

Swear Blanket

Swear Blanket-Word for Word



What you need:

- ANY brand worsted weight #4 in colors **Blue 1523yds**, **Pink 1498yds**, **Grey 692yds**, **Yellow 994yds**, **Green 1371yds**, **Purple 1523yds**
- 5mm hook
- Yarn needle
- Patience
- Sense of Humor

Abbreviations Used:

BOB-Bobble Stitch
SC-Single Crochet
YO-Yarn Over
Ch-Chain

This Afghan is made using the Bobble Stitch and Single Crochet following row by row instructions.

Single Crochet

1. Insert hook into chain/stitch.
 2. YO, pull through stitch
 3. YO, pull through 2 loops on hook
- Single Crochet Complete

Bob: Bobble Stitch-

1. Yarn Over (YO), insert hook into stitch and pull up a loop. YO, pull through two loops.
2. Repeat number one in the same stitch/space until you have a total of 6 loops on your hook.
3. YO; pull through all 6 loops at once. (It helps to keep this part a bit tighter than the rest.

Bobble made! When working a project from one of my patterns, it isn't necessary to compare and go back and forth from the written to the graph; both sets of instructions will provide you with everything you need to complete the project.

After Completing all blocks, sew together using whip stitch following layout in graph.

To END project, add a fancy border of your choosing.

When doing a project from one of our patterns, it isn't necessary to compare and go back and forth from the written instructions to the graph. Both sets of instructions have what you need to complete the project. For the written part, you simply follow the instructions row by row. You read each row from left to right, just as you would read a book. For the graph, start in the bottom right corner and work from right to left and bottom to top.

If you have ANY questions regarding the pattern, please feel free to contact me on ETSY at [TheCrassCrafter](#)

Want more graphs? Be sure to visit my ETSY shops at [TheCrassCrafter](#) and [HappyGrapher](#).

Be sure to like my Facebook page for notifications of new patterns! [TheCrassCrafter Facebook](#)

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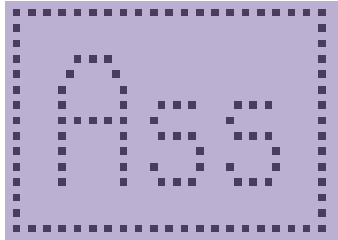
[TheCrassCrafter-YouTube](#)

Need help with Bobble Stitches?

[TheCrassCrafter-Bobble Stitch Tutorial](#)

Swear Blanket-word by word

Ass



Starting at the bottom, working towards the top
With **Purple**, Ch 45
SC in 2nd Ch from hook and in each across

Row 1 :**Purple**SCx44,CH1, TURN

Row 2 :**Purple**SCx1, (**Purple**BOBx1,
PurpleSCx1)x21, **Purple**SCx1,CH1, TURN

Row 3 :**Purple**SCx44,CH1, TURN

Row 4 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx39,
PurpleBOBx1, **Purple**SCx2,CH1, TURN

Row 5 :**Purple**SCx44,CH1, TURN

Row 6 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx39,
PurpleBOBx1, **Purple**SCx2,CH1, TURN

Row 7 :**Purple**SCx44,CH1, TURN

Row 8 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx5,
PurpleBOBx1, **Purple**SCx7, **Purple**BOBx1,
PurpleSCx4, (**Purple**BOBx1, **Purple**SCx1)x3,
PurpleSCx4, (**Purple**BOBx1, **Purple**SCx1)x3,
PurpleSCx5, **Purple**BOBx1, **Purple**SCx2,CH1,
TURN

Row 9 :**Purple**SCx44,CH1, TURN

Row 10 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx5,
PurpleBOBx1, **Purple**SCx7, **Purple**BOBx1,
PurpleSCx3, **Purple**BOBx1, **Purple**SCx5,
PurpleBOBx1, **Purple**SCx3, **Purple**BOBx1,
PurpleSCx5, **Purple**BOBx1, **Purple**SCx5,
PurpleBOBx1, **Purple**SCx2,CH1, TURN

Row 11 :**Purple**SCx44,CH1, TURN

Row 12 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx5,
PurpleBOBx1, **Purple**SCx7, **Purple**BOBx1,
PurpleSCx9, **Purple**BOBx1, **Purple**SCx9,

PurpleBOBx1, **Purple**SCx5, **Purple**BOBx1,
PurpleSCx2,CH1, TURN

Row 13 :**Purple**SCx44,CH1, TURN

Row 14 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx5,
PurpleBOBx1, **Purple**SCx7, **Purple**BOBx1,
PurpleSCx4, (**Purple**BOBx1, **Purple**SCx1)x3,
PurpleSCx4, (**Purple**BOBx1, **Purple**SCx1)x3,
PurpleSCx5, **Purple**BOBx1, **Purple**SCx2,CH1,
TURN

Row 15 :**Purple**SCx44,CH1, TURN

Row 16 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx5,
(**Purple**BOBx1, **Purple**SCx1)x5, **Purple**SCx2,
PurpleBOBx1, **Purple**SCx9, **Purple**BOBx1,
PurpleSCx11, **Purple**BOBx1, **Purple**SCx2,CH1,
TURN

Row 17 :**Purple**SCx44,CH1, TURN

Row 18 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx5,
PurpleBOBx1, **Purple**SCx7, **Purple**BOBx1,
PurpleSCx4, (**Purple**BOBx1, **Purple**SCx1)x3,
PurpleSCx4, (**Purple**BOBx1, **Purple**SCx1)x3,
PurpleSCx5, **Purple**BOBx1, **Purple**SCx2,CH1,
TURN

Row 19 :**Purple**SCx44,CH1, TURN

Row 20 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx5,
PurpleBOBx1, **Purple**SCx7, **Purple**BOBx1,
PurpleSCx25, **Purple**BOBx1, **Purple**SCx2,CH1,
TURN

Row 21 :**Purple**SCx44,CH1, TURN

Row 22 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx6,
PurpleBOBx1, **Purple**SCx5, **Purple**BOBx1,
PurpleSCx26, **Purple**BOBx1, **Purple**SCx2,CH1,
TURN

Row 23 :**Purple**SCx44,CH1, TURN

Row 24 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx7,
(**Purple**BOBx1, **Purple**SCx1)x3, **Purple**SCx26,
PurpleBOBx1, **Purple**SCx2,CH1, TURN

Row 25 :**Purple**SCx44,CH1, TURN

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Row 26 :PurpleSCx1, PurpleBOBx1, PurpleSCx39,
PurpleBOBx1, PurpleSCx2,CH1, TURN

Row 27 :PurpleSCx44,CH1, TURN

Row 28 :PurpleSCx1, PurpleBOBx1, PurpleSCx39,
PurpleBOBx1, PurpleSCx2,CH1, TURN

Row 29 :PurpleSCx44,CH1, TURN

Row 30 : PurpleSCx1, (PurpleBOBx1,
PurpleSCx1)x21, PurpleSCx1,CH1, TURN

Row 31 :PurpleSCx44,END

Ass

10

20

30

40

10

20

30

Ass

	Name	Stitch Count	
	PurpleBOB	116	
	PurpleSC	1248	

Swear Blanket-word by word

Asshole



Starting at the bottom, working towards the top
With **Blue**, Ch 88
SC in 2nd Ch from hook and in each across

Row 1 :**Blue**SCx87,CH1, TURN

Row 2 :**Blue**SCx1, (**Blue**BOBx1, **Blue**SCx1)x43,
CH1, TURN

Row 3 :**Blue**SCx87,CH1, TURN

Row 4 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx83,
BlueBOBx1, **Blue**SCx1,CH1, TURN

Row 5 :**Blue**SCx87,CH1, TURN

Row 6 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx83,
BlueBOBx1, **Blue**SCx1,CH1, TURN

Row 7 :**Blue**SCx87,CH1, TURN

Row 8 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx6,
BlueBOBx1, **Blue**SCx7, **Blue**BOBx1, **Blue**SCx4,
(**Blue**BOBx1, **Blue**SCx1)x3, **Blue**SCx4, (**Blue**BOBx1,
BlueSCx1)x3, **Blue**SCx3, **Blue**BOBx1, **Blue**SCx6,
BlueBOBx1, **Blue**SCx6, (**Blue**BOBx1, **Blue**SCx1)x3,
BlueSCx5, **Blue**BOBx1, **Blue**SCx5, (**Blue**BOBx1,
BlueSCx1)x3, **Blue**SCx8, **Blue**BOBx1,
BlueSCx1,CH1, TURN

Row 9 :**Blue**SCx87,CH1, TURN

Row 10 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx6,
BlueBOBx1, **Blue**SCx7, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx5, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx5, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx6, **Blue**BOBx1, **Blue**SCx4,
BlueBOBx1, **Blue**SCx7, **Blue**BOBx1, **Blue**SCx4,
BlueBOBx1, **Blue**SCx3, **Blue**BOBx1, **Blue**SCx7,
BlueBOBx1, **Blue**SCx7, **Blue**BOBx1,
BlueSCx1,CH1, TURN

Row 11 :**Blue**SCx87,CH1, TURN

Row 12 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx6,
BlueBOBx1, **Blue**SCx7, **Blue**BOBx1, **Blue**SCx9,
BlueBOBx1, **Blue**SCx9, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx6, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx9, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx3, **Blue**BOBx1, **Blue**SCx15,
BlueBOBx1, **Blue**SCx1,CH1, TURN

Row 13 :**Blue**SCx87,CH1, TURN

Row 14 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx6,
BlueBOBx1, **Blue**SCx7, **Blue**BOBx1, **Blue**SCx4,
(**Blue**BOBx1, **Blue**SCx1)x3, **Blue**SCx4, (**Blue**BOBx1,
BlueSCx1)x3, **Blue**SCx3, **Blue**BOBx1, **Blue**SCx6,
BlueBOBx1, **Blue**SCx3, **Blue**BOBx1, **Blue**SCx9,
BlueBOBx1, **Blue**SCx3, **Blue**BOBx1, **Blue**SCx3,
(**Blue**BOBx1, **Blue**SCx1)x5, **Blue**SCx6, **Blue**BOBx1,
BlueSCx1,CH1, TURN

Row 15 :**Blue**SCx87,CH1, TURN

Row 16 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx6,
(**Blue**BOBx1, **Blue**SCx1)x5, **Blue**SCx2, **Blue**BOBx1,
BlueSCx9, **Blue**BOBx1, **Blue**SCx9, **Blue**BOBx1,
BlueSCx6, **Blue**BOBx1, **Blue**SCx4, **Blue**BOBx1,
BlueSCx7, **Blue**BOBx1, **Blue**SCx4, **Blue**BOBx1,
BlueSCx3, **Blue**BOBx1, **Blue**SCx7, **Blue**BOBx1,
BlueSCx7, **Blue**BOBx1, **Blue**SCx1,CH1, TURN

Row 17 :**Blue**SCx87,CH1, TURN

Row 18 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx6,
BlueBOBx1, **Blue**SCx7, **Blue**BOBx1, **Blue**SCx4,
(**Blue**BOBx1, **Blue**SCx1)x3, **Blue**SCx4, (**Blue**BOBx1,
BlueSCx1)x3, **Blue**SCx3, (**Blue**BOBx1,
BlueSCx1)x4, **Blue**SCx6, (**Blue**BOBx1,
BlueSCx1)x3, **Blue**SCx5, **Blue**BOBx1, **Blue**SCx5,
(**Blue**BOBx1, **Blue**SCx1)x3, **Blue**SCx8, **Blue**BOBx1,
BlueSCx1,CH1, TURN

Row 19 :**Blue**SCx87,CH1, TURN

Row 20 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx6,
BlueBOBx1, **Blue**SCx7, **Blue**BOBx1, **Blue**SCx23,
BlueBOBx1, **Blue**SCx24, **Blue**BOBx1, **Blue**SCx19,
BlueBOBx1, **Blue**SCx1,CH1, TURN

Row 21 :**Blue**SCx87,CH1, TURN

Row 22 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx7,
BlueBOBx1, **Blue**SCx5, **Blue**BOBx1, **Blue**SCx24,

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BlueBOBx1, BlueSCx24, BlueBOBx1, BlueSCx19,
BlueBOBx1, BlueSCx1,CH1, TURN

Row 23 :BlueSCx87,CH1, TURN

Row 24 :BlueSCx1, BlueBOBx1, BlueSCx8,
(BlueBOBx1, BlueSCx1)x3, BlueSCx24,
BlueBOBx1, BlueSCx24, BlueBOBx1, BlueSCx19,
BlueBOBx1, BlueSCx1,CH1, TURN

Row 25 :BlueSCx87,CH1, TURN

Row 26 :BlueSCx1, BlueBOBx1, BlueSCx83,
BlueBOBx1, BlueSCx1,CH1, TURN

Row 27 :BlueSCx87,CH1, TURN

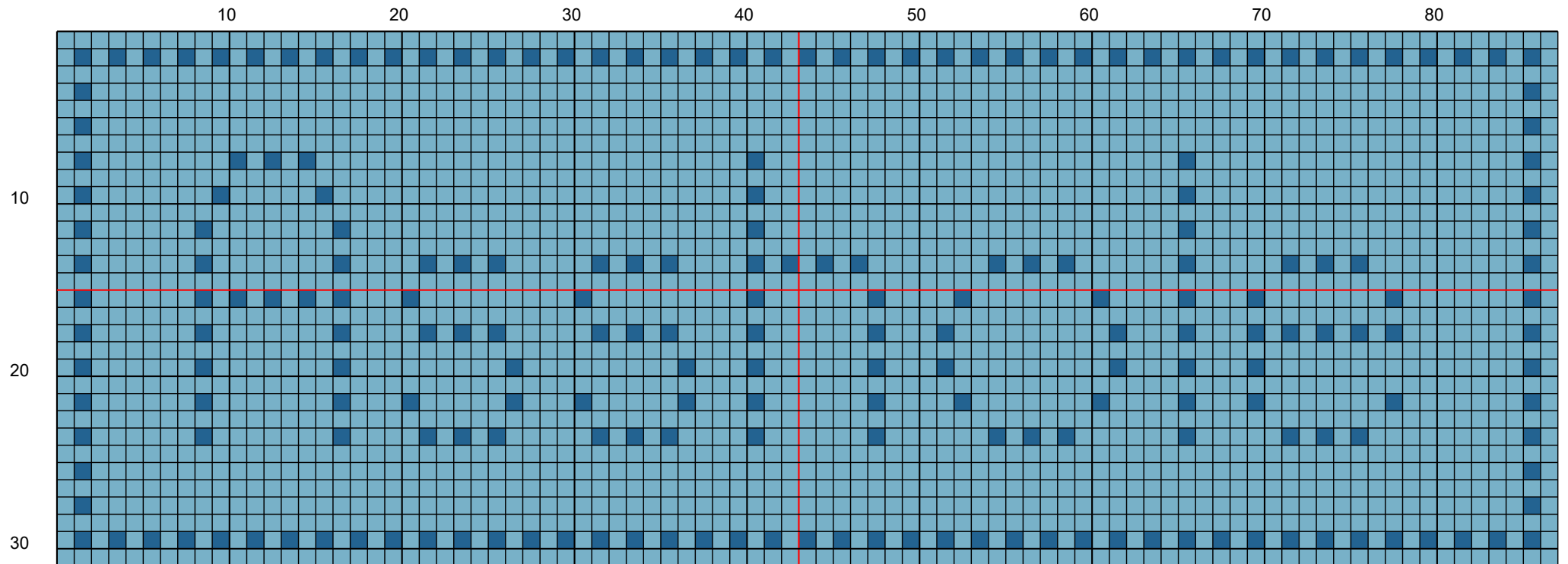
Row 28 :BlueSCx1, BlueBOBx1, BlueSCx83,
BlueBOBx1, BlueSCx1,CH1, TURN

Row 29 :BlueSCx87,CH1, TURN

Row 30 :BlueSCx1, (BlueBOBx1, BlueSCx1)x43,
CH1, TURN

Row 31 :BlueSCx87,END

Asshole



Asshole

	Name	Stitch Count	
	BlueBOB	216	
	BlueSC	2481	

Swear Blanket-word by word

Bastard



Starting at the bottom, working towards the top
With **Blue**, Ch 78

SC in 2nd Ch from hook and in each across

Row 1 :**Blue**SCx77,CH1, TURN

Row 2 :**Blue**SCx1, (**Blue**BOBx1, **Blue**SCx1)x38,
CH1, TURN

Row 3 :**Blue**SCx77,CH1, TURN

Row 4 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx73,
BlueBOBx1, **Blue**SCx1,CH1, TURN

Row 5 :**Blue**SCx77,CH1, TURN

Row 6 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx73,
BlueBOBx1, **Blue**SCx1,CH1, TURN

Row 7 :**Blue**SCx77,CH1, TURN

Row 8 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx4,
(**Blue**BOBx1, **Blue**SCx1)x5, **Blue**SCx4, (**Blue**BOBx1,
BlueSCx1)x4, **Blue**SCx3, (**Blue**BOBx1,
BlueSCx1)x3, **Blue**SCx3, **Blue**BOBx1, **Blue**SCx4,
(**Blue**BOBx1, **Blue**SCx1)x4, **Blue**SCx1, **Blue**BOBx1,
BlueSCx10, (**Blue**BOBx1, **Blue**SCx1)x4, **Blue**SCx2,
BlueBOBx1, **Blue**SCx1,CH1, TURN

Row 9 :**Blue**SCx77,CH1, TURN

Row 10 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx4,
BlueBOBx1, **Blue**SCx8, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx6, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx5, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx3, **Blue**BOBx1, **Blue**SCx6,
BlueBOBx1, **Blue**SCx2, **Blue**BOBx1, **Blue**SCx9,
BlueBOBx1, **Blue**SCx6, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx1,CH1, TURN

Row 11 :**Blue**SCx77,CH1, TURN

Row 12 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx4,
BlueBOBx1, **Blue**SCx9, **Blue**BOBx1, **Blue**SCx2,

BlueBOBx1, **Blue**SCx6, **Blue**BOBx1, **Blue**SCx9,
BlueBOBx1, **Blue**SCx3, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx6, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx8, **Blue**BOBx1, **Blue**SCx7,
BlueBOBx1, **Blue**SCx3, **Blue**BOBx1,
BlueSCx1,CH1, TURN

Row 13 :**Blue**SCx77,CH1, TURN

Row 14 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx4,
BlueBOBx1, **Blue**SCx9, **Blue**BOBx1, **Blue**SCx3,
(**Blue**BOBx1, **Blue**SCx1)x4, **Blue**SCx3, (**Blue**BOBx1,
BlueSCx1)x3, **Blue**SCx3, **Blue**BOBx1, **Blue**SCx4,
(**Blue**BOBx1, **Blue**SCx1)x4, **Blue**SCx1, **Blue**BOBx1,
BlueSCx8, **Blue**BOBx1, **Blue**SCx7, **Blue**BOBx1,
BlueSCx3, **Blue**BOBx1, **Blue**SCx1,CH1, TURN

Row 15 :**Blue**SCx77,CH1, TURN

Row 16 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx4,
(**Blue**BOBx1, **Blue**SCx1)x5, **Blue**SCx10,
BlueBOBx1, **Blue**SCx3, **Blue**BOBx1, **Blue**SCx9,
BlueBOBx1, **Blue**SCx10, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx5, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx6, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx1,CH1, TURN

Row 17 :**Blue**SCx77,CH1, TURN

Row 18 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx4,
BlueBOBx1, **Blue**SCx9, **Blue**BOBx1, **Blue**SCx4,
(**Blue**BOBx1, **Blue**SCx1)x3, **Blue**SCx4, (**Blue**BOBx1,
BlueSCx1)x3, **Blue**SCx3, **Blue**BOBx1, **Blue**SCx5,
(**Blue**BOBx1, **Blue**SCx1)x3, **Blue**SCx2, (**Blue**BOBx1,
BlueSCx1)x3, **Blue**SCx5, (**Blue**BOBx1,
BlueSCx1)x4, **Blue**SCx2, **Blue**BOBx1,
BlueSCx1,CH1, TURN

Row 19 :**Blue**SCx77,CH1, TURN

Row 20 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx4,
BlueBOBx1, **Blue**SCx9, **Blue**BOBx1, **Blue**SCx21,
(**Blue**BOBx1, **Blue**SCx1)x3, **Blue**SCx27,
BlueBOBx1, **Blue**SCx3, **Blue**BOBx1,
BlueSCx1,CH1, TURN

Row 21 :**Blue**SCx77,CH1, TURN

Row 22 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx4,
BlueBOBx1, **Blue**SCx8, **Blue**BOBx1, **Blue**SCx24,

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BlueBOBx1, BlueSCx30, BlueBOBx1, BlueSCx3,
BlueBOBx1, BlueSCx1,CH1, TURN

Row 23 :BlueSCx77,CH1, TURN

Row 24 :BlueSCx1, BlueBOBx1, BlueSCx4,
(BlueBOBx1, BlueSCx1)x5, BlueSCx24,
BlueBOBx1, BlueSCx30, BlueBOBx1, BlueSCx3,
BlueBOBx1, BlueSCx1,CH1, TURN

Row 25 :BlueSCx77,CH1, TURN

Row 26 :BlueSCx1, BlueBOBx1, BlueSCx73,
BlueBOBx1, BlueSCx1,CH1, TURN

Row 27 :BlueSCx77,CH1, TURN

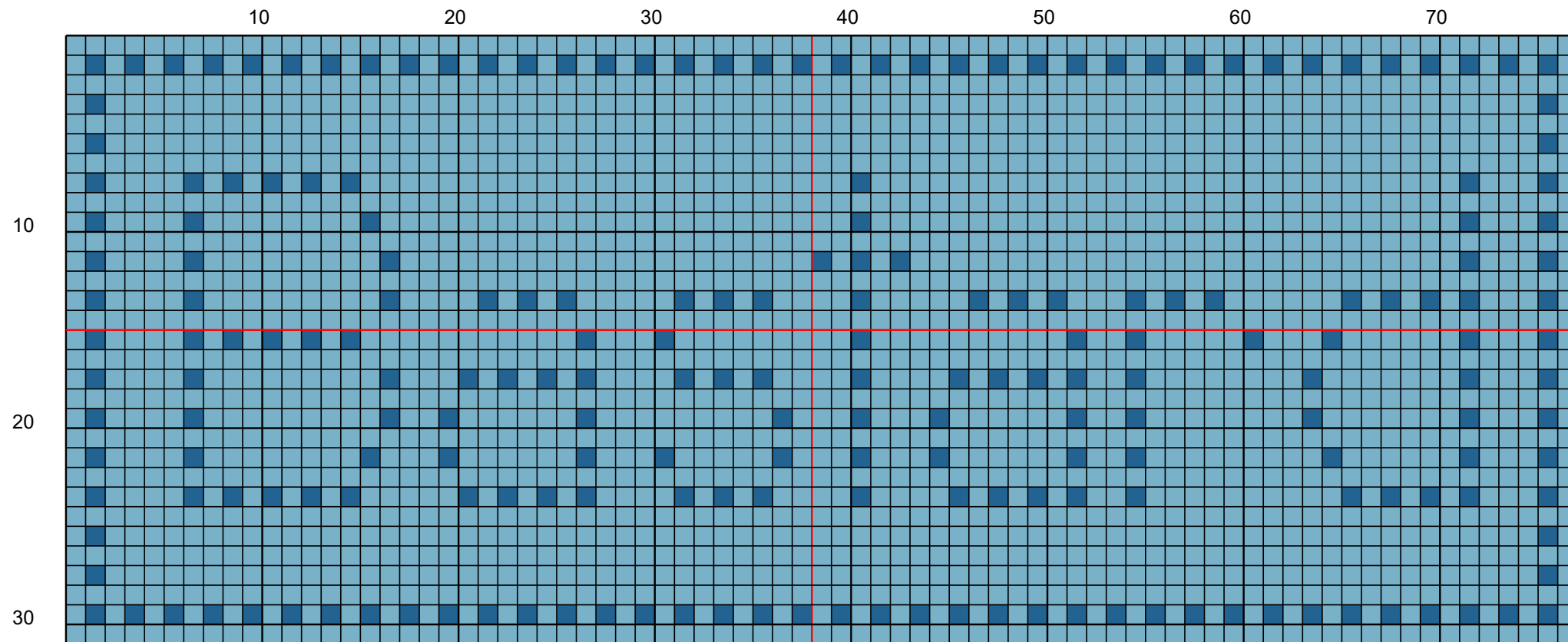
Row 28 :BlueSCx1, BlueBOBx1, BlueSCx73,
BlueBOBx1, BlueSCx1,CH1, TURN

Row 29 :BlueSCx77,CH1, TURN

Row 30 : BlueSCx1, (BlueBOBx1, BlueSCx1)x38,
CH1, TURN

Row 31 :BlueSCx77,END

Bastard

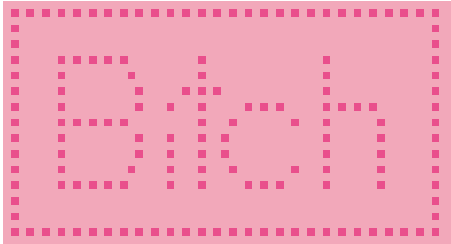


Bastard

	Name	Stitch Count	
	BlueBOB	213	
	BlueSC	2174	

Swear Blanket-word by word

Bitch



Starting at the bottom, working towards the top
With **Pink**, Ch 59
SC in 2nd Ch from hook and in each across

Row 1 :**Pink**SCx58,CH1, TURN

Row 2 :**Pink**SCx1, (**Pink**BOBx1, **Pink**SCx1)x28,
PinkSCx1,CH1, TURN

Row 3 :**Pink**SCx58,CH1, TURN

Row 4 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx53,
PinkBOBx1, **Pink**SCx2,CH1, TURN

Row 5 :**Pink**SCx58,CH1, TURN

Row 6 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx53,
PinkBOBx1, **Pink**SCx2,CH1, TURN

Row 7 :**Pink**SCx58,CH1, TURN

Row 8 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx5,
(**Pink**BOBx1, **Pink**SCx1)x5, **Pink**SCx4, **Pink**BOBx1,
PinkSCx3, **Pink**BOBx1, **Pink**SCx5, (**Pink**BOBx1,
PinkSCx1)x3, **Pink**SCx4, **Pink**BOBx1, **Pink**SCx6,
PinkBOBx1, **Pink**SCx6, **Pink**BOBx1, **Pink**SCx2,CH1,
TURN

Row 9 :**Pink**SCx58,CH1, TURN

Row 10 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx5,
PinkBOBx1, **Pink**SCx8, **Pink**BOBx1, **Pink**SCx4,
PinkBOBx1, **Pink**SCx3, **Pink**BOBx1, **Pink**SCx3,
PinkBOBx1, **Pink**SCx7, **Pink**BOBx1, **Pink**SCx3,
PinkBOBx1, **Pink**SCx6, **Pink**BOBx1, **Pink**SCx6,
PinkBOBx1, **Pink**SCx2,CH1, TURN

Row 11 :**Pink**SCx58,CH1, TURN

Row 12 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx5,
PinkBOBx1, **Pink**SCx9, **Pink**BOBx1, **Pink**SCx3,

PinkBOBx1, **Pink**SCx3, **Pink**BOBx1, **Pink**SCx2,
PinkBOBx1, **Pink**SCx12, **Pink**BOBx1, **Pink**SCx6,
PinkBOBx1, **Pink**SCx6, **Pink**BOBx1, **Pink**SCx2,CH1,
TURN

Row 13 :**Pink**SCx58,CH1, TURN

Row 14 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx5,
PinkBOBx1, **Pink**SCx9, **Pink**BOBx1, **Pink**SCx3,
PinkBOBx1, **Pink**SCx3, **Pink**BOBx1, **Pink**SCx2,
PinkBOBx1, **Pink**SCx12, **Pink**BOBx1, **Pink**SCx6,
PinkBOBx1, **Pink**SCx6, **Pink**BOBx1, **Pink**SCx2,CH1,
TURN

Row 15 :**Pink**SCx58,CH1, TURN

Row 16 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx5,
(**Pink**BOBx1, **Pink**SCx1)x5, **Pink**SCx8, **Pink**BOBx1,
PinkSCx3, **Pink**BOBx1, **Pink**SCx7, **Pink**BOBx1,
PinkSCx3, **Pink**BOBx1, **Pink**SCx6, **Pink**BOBx1,
PinkSCx6, **Pink**BOBx1, **Pink**SCx2,CH1, TURN

Row 17 :**Pink**SCx58,CH1, TURN

Row 18 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx5,
PinkBOBx1, **Pink**SCx9, **Pink**BOBx1, **Pink**SCx3,
PinkBOBx1, **Pink**SCx3, **Pink**BOBx1, **Pink**SCx5,
(**Pink**BOBx1, **Pink**SCx1)x3, **Pink**SCx4, (**Pink**BOBx1,
PinkSCx1)x4, **Pink**SCx6, **Pink**BOBx1,
PinkSCx2,CH1, TURN

Row 19 :**Pink**SCx58,CH1, TURN

Row 20 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx5,
PinkBOBx1, **Pink**SCx9, **Pink**BOBx1, **Pink**SCx5,
(**Pink**BOBx1, **Pink**SCx1)x3, **Pink**SCx12, **Pink**BOBx1,
PinkSCx13, **Pink**BOBx1, **Pink**SCx2,CH1, TURN

Row 21 :**Pink**SCx58,CH1, TURN

Row 22 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx5,
PinkBOBx1, **Pink**SCx8, **Pink**BOBx1, **Pink**SCx8,
PinkBOBx1, **Pink**SCx15, **Pink**BOBx1, **Pink**SCx13,
PinkBOBx1, **Pink**SCx2,CH1, TURN

Row 23 :**Pink**SCx58,CH1, TURN

Row 24 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx5,
(**Pink**BOBx1, **Pink**SCx1)x5, **Pink**SCx8, **Pink**BOBx1,
PinkSCx15, **Pink**BOBx1, **Pink**SCx13, **Pink**BOBx1,
PinkSCx2,CH1, TURN

Swear Blanket-word by word

Row 25 :PinkSCx58,CH1, TURN

Row 26 :PinkSCx1, PinkBOBx1, PinkSCx53,
PinkBOBx1, PinkSCx2,CH1, TURN

Row 27 :PinkSCx58,CH1, TURN

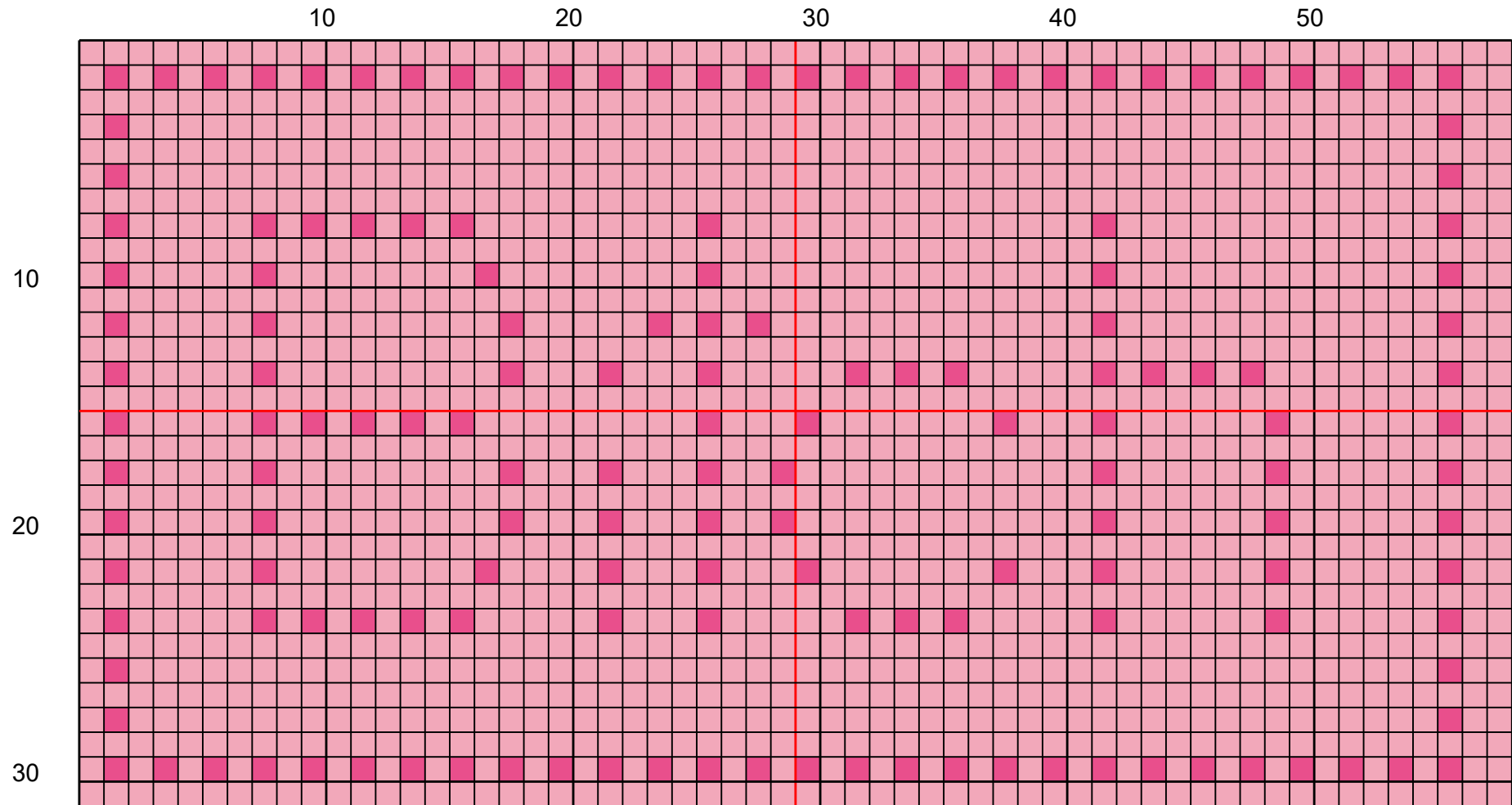
Row 28 :PinkSCx1, PinkBOBx1, PinkSCx53,
PinkBOBx1, PinkSCx2,CH1, TURN

Row 29 :PinkSCx58,CH1, TURN

Row 30 : PinkSCx1, (PinkBOBx1, PinkSCx1)x28,
PinkSCx1,CH1, TURN

Row 31 :PinkSCx58,END

Bitch

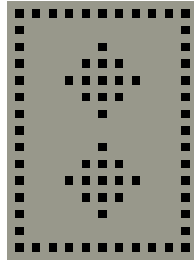


Bitch

	Name	Stitch Count	
	PinkSC	1644	
	PinkBOB	154	

Swear Blanket-word by word

Bloops-3rd Row



Starting at the bottom, working towards the top
With **Grey**, Ch 24
SC in 2nd Ch from hook and in each across

Row 1 :GreySCx23,CH1, TURN

Row 2 :GreySCx1, (GreyBOBx1,
GreySCx1)x11,CH1, TURN

Row 3 :GreySCx23,CH1, TURN

Row 4 :GreySCx1, GreyBOBx1, GreySCx19,
GreyBOBx1, GreySCx1,CH1, TURN

Row 5 :GreySCx23,CH1, TURN

Row 6 :GreySCx1, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx9, GreyBOBx1,
GreySCx1,CH1, TURN

Row 7 :GreySCx23,CH1, TURN

Row 8 :GreySCx1, GreyBOBx1, GreySCx7,
(GreyBOBx1, GreySCx1)x3, GreySCx6,
GreyBOBx1, GreySCx1,CH1, TURN

Row 9 :GreySCx23,CH1, TURN

Row 10 :GreySCx1, GreyBOBx1, GreySCx5,
(GreyBOBx1, GreySCx1)x5, GreySCx4,
GreyBOBx1, GreySCx1,CH1, TURN

Row 11 :GreySCx23,CH1, TURN

Row 12 :GreySCx1, GreyBOBx1, GreySCx7,
(GreyBOBx1, GreySCx1)x3, GreySCx6,
GreyBOBx1, GreySCx1,CH1, TURN

Row 13 :GreySCx23,CH1, TURN

Row 14 :GreySCx1, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx9, GreyBOBx1,
GreySCx1,CH1, TURN

Row 15 :GreySCx23,CH1, TURN

Row 16 :GreySCx1, GreyBOBx1, GreySCx19,
GreyBOBx1, GreySCx1,CH1, TURN

Row 17 :GreySCx23,CH1, TURN

Row 18 :GreySCx1, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx9, GreyBOBx1,
GreySCx1,CH1, TURN

Row 19 :GreySCx23,CH1, TURN

Row 20 :GreySCx1, GreyBOBx1, GreySCx7,
(GreyBOBx1, GreySCx1)x3, GreySCx6,
GreyBOBx1, GreySCx1,CH1, TURN

Row 21 :GreySCx23,CH1, TURN

Row 22 :GreySCx1, GreyBOBx1, GreySCx5,
(GreyBOBx1, GreySCx1)x5, GreySCx4,
GreyBOBx1, GreySCx1,CH1, TURN

Row 23 :GreySCx23,CH1, TURN

Row 24 :GreySCx1, GreyBOBx1, GreySCx7,
(GreyBOBx1, GreySCx1)x3, GreySCx6,
GreyBOBx1, GreySCx1,CH1, TURN

Row 25 :GreySCx23,CH1, TURN

Row 26 :GreySCx1, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx9, GreyBOBx1,
GreySCx1,CH1, TURN

Row 27 :GreySCx23,CH1, TURN

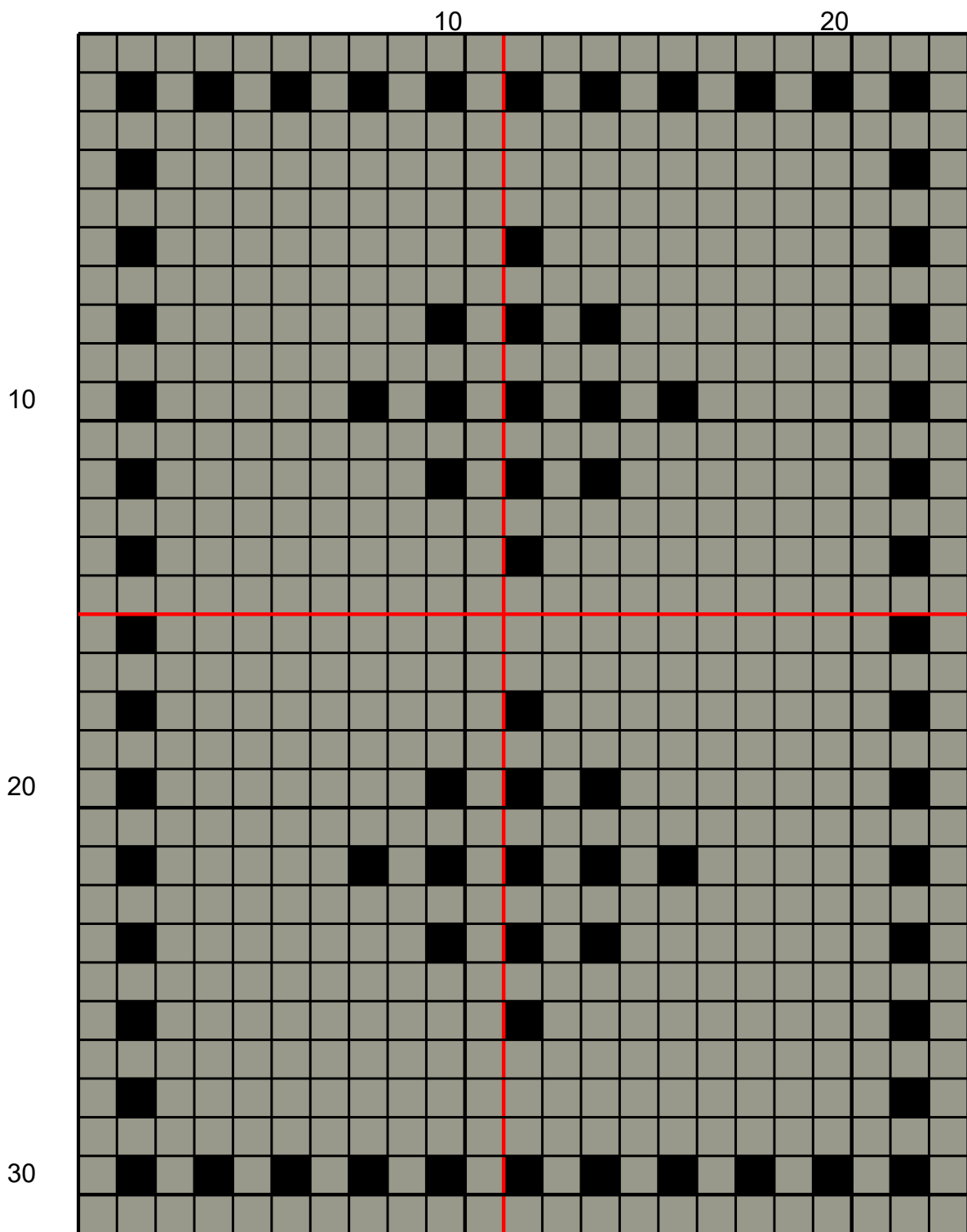
Row 28 :GreySCx1, GreyBOBx1, GreySCx19,
GreyBOBx1, GreySCx1,CH1, TURN

Row 29 :GreySCx23,CH1, TURN

Row 30 : GreySCx1, (GreyBOBx1,
GreySCx1)x11,CH1, TURN

Row 31 :GreySCx23,END

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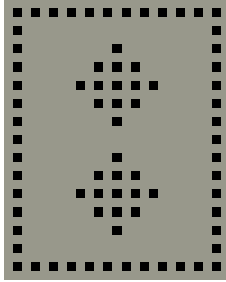


Bloops-3rd Row

	Name	Stitch Count	
	GreyBOB	74	
	GreySC	639	

Swear Blanket-word by word

Blooms-Bottom Right



Starting at the bottom, working towards the top
With **Grey**, Ch 26
SC in 2nd Ch from hook and in each across

Row 1 :GreySCx25,CH1, TURN

Row 2 :GreySCx1, (GreyBOBx1, GreySCx1)x12,
CH1, TURN

Row 3 :GreySCx25,CH1, TURN

Row 4 :GreySCx1, GreyBOBx1, GreySCx21,
GreyBOBx1, GreySCx1,CH1, TURN

Row 5 :GreySCx25,CH1, TURN

Row 6 :GreySCx1, GreyBOBx1, GreySCx10,
GreyBOBx1, GreySCx10, GreyBOBx1,
GreySCx1,CH1, TURN

Row 7 :GreySCx25,CH1, TURN

Row 8 :GreySCx1, GreyBOBx1, GreySCx8,
(GreyBOBx1, GreySCx1)x3, GreySCx7,
GreyBOBx1, GreySCx1,CH1, TURN

Row 9 :GreySCx25,CH1, TURN

Row 10 :GreySCx1, GreyBOBx1, GreySCx6,
(GreyBOBx1, GreySCx1)x5, GreySCx5,
GreyBOBx1, GreySCx1,CH1, TURN

Row 11 :GreySCx25,CH1, TURN

Row 12 : GreySCx1, GreyBOBx1, GreySCx8,
(GreyBOBx1, GreySCx1)x3, GreySCx7,
GreyBOBx1, GreySCx1,CH1, TURN

Row 13 :GreySCx25,CH1, TURN

Row 14 :GreySCx1, GreyBOBx1, GreySCx10,
GreyBOBx1, GreySCx10, GreyBOBx1,
GreySCx1,CH1, TURN

Row 15 :GreySCx25,CH1, TURN

Row 16 :GreySCx1, GreyBOBx1, GreySCx21,
GreyBOBx1, GreySCx1,CH1, TURN

Row 17 :GreySCx25,CH1, TURN

Row 18 :GreySCx1, GreyBOBx1, GreySCx10,
GreyBOBx1, GreySCx10, GreyBOBx1,
GreySCx1,CH1, TURN

Row 19 :GreySCx25,CH1, TURN

Row 20 : GreySCx1, GreyBOBx1, GreySCx8,
(GreyBOBx1, GreySCx1)x3, GreySCx7,
GreyBOBx1, GreySCx1,CH1, TURN

Row 21 :GreySCx25,CH1, TURN

Row 22 : GreySCx1, GreyBOBx1, GreySCx6,
(GreyBOBx1, GreySCx1)x5, GreySCx5,
GreyBOBx1, GreySCx1,CH1, TURN

Row 23 :GreySCx25,CH1, TURN

Row 24 : GreySCx1, GreyBOBx1, GreySCx8,
(GreyBOBx1, GreySCx1)x3, GreySCx7,
GreyBOBx1, GreySCx1,CH1, TURN

Row 25 :GreySCx25,CH1, TURN

Row 26 :GreySCx1, GreyBOBx1, GreySCx10,
GreyBOBx1, GreySCx10, GreyBOBx1,
GreySCx1,CH1, TURN

Row 27 :GreySCx25,CH1, TURN

Row 28 :GreySCx1, GreyBOBx1, GreySCx21,
GreyBOBx1, GreySCx1,CH1, TURN

Row 29 :GreySCx25,CH1, TURN

Row 30 : GreySCx1, (GreyBOBx1, GreySCx1)x12,
CH1, TURN

Row 31 :GreySCx25,END

Bloops Bottom Right

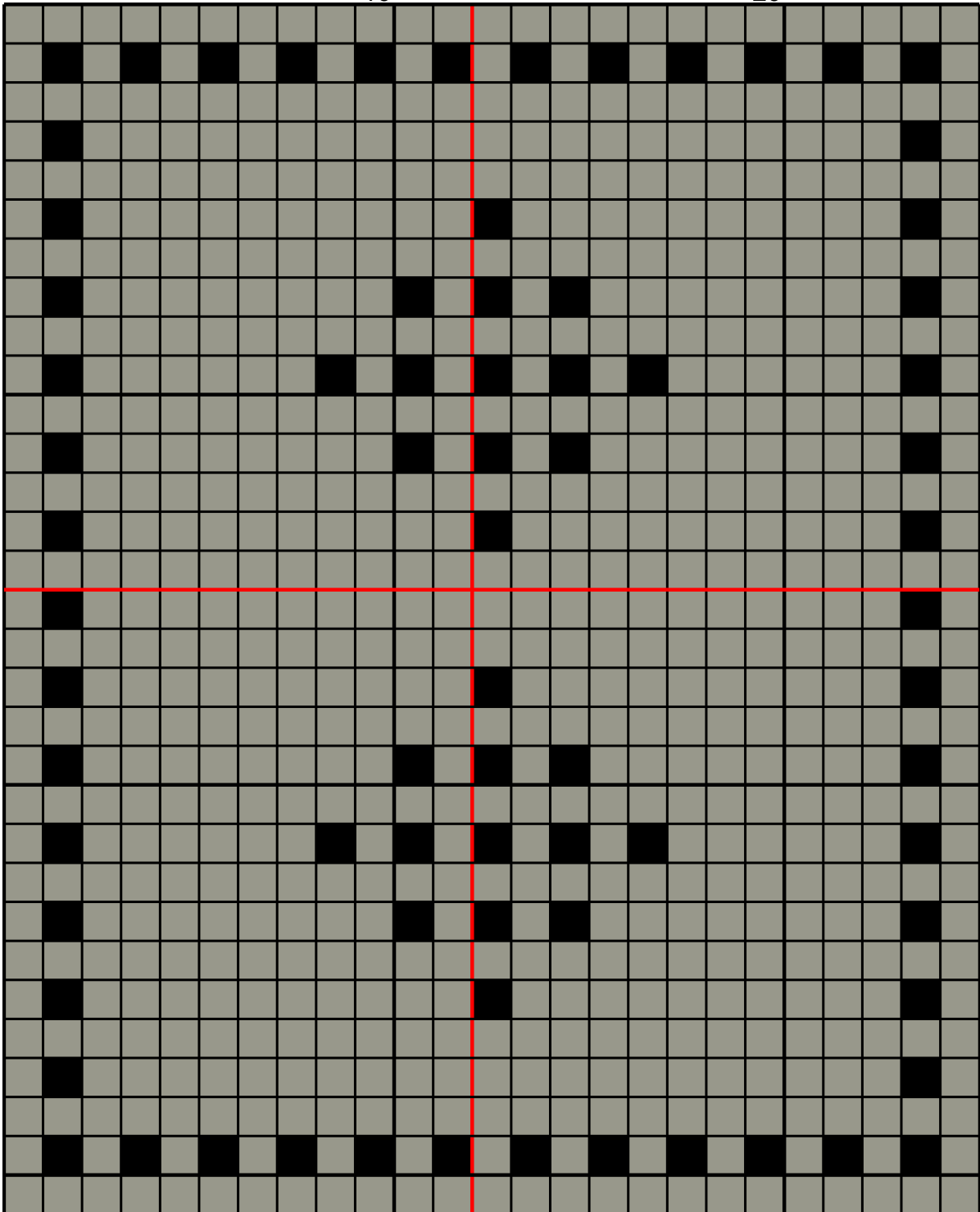
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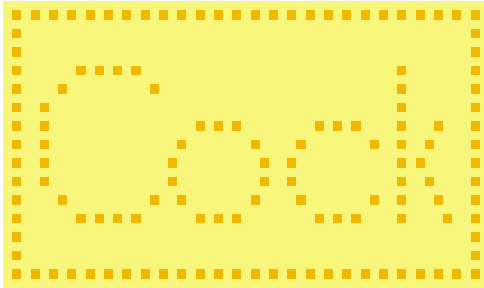


Bloops Bottom Right

	Name	Stitch Count	
	GreyBOB	76	
	GreySC	699	

Swear Blanket-word by word

Cock



Starting at the bottom, working towards the top
With **Yellow**, Ch 54
SC in 2nd Ch from hook and in each across

Row 1 :**Yellow**SCx53,CH1, TURN

Row 2 :**Yellow**SCx1, (**Yellow**BOBx1,
YellowSCx1)x26, CH1, TURN

Row 3 :**Yellow**SCx53,CH1, TURN

Row 4 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx49,
YellowBOBx1, **Yellow**SCx1,CH1, TURN

Row 5 :**Yellow**SCx53,CH1, TURN

Row 6 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx49,
YellowBOBx1, **Yellow**SCx1,CH1, TURN

Row 7 :**Yellow**SCx53,CH1, TURN

Row 8 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx6,
(**Yellow**BOBx1, **Yellow**SCx1)x4, **Yellow**SCx5,
(**Yellow**BOBx1, **Yellow**SCx1)x3, **Yellow**SCx7,
(**Yellow**BOBx1, **Yellow**SCx1)x3, **Yellow**SCx3,
YellowBOBx1, **Yellow**SCx4, **Yellow**BOBx1,
YellowSCx2, **Yellow**BOBx1, **Yellow**SCx1,CH1,
TURN

Row 9 :**Yellow**SCx53,CH1, TURN

Row 10 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx4,
YellowBOBx1, **Yellow**SCx9, **Yellow**BOBx1,
YellowSCx2, **Yellow**BOBx1, **Yellow**SCx7,
YellowBOBx1, **Yellow**SCx4, **Yellow**BOBx1,
YellowSCx7, **Yellow**BOBx1, **Yellow**SCx2,
YellowBOBx1, **Yellow**SCx3, **Yellow**BOBx1,
YellowSCx3, **Yellow**BOBx1, **Yellow**SCx1,CH1,
TURN

Row 11 :**Yellow**SCx53,CH1, TURN

Row 12 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx2,
YellowBOBx1, **Yellow**SCx13, **Yellow**BOBx1,
YellowSCx9, **Yellow**BOBx1, **Yellow**SCx2,
YellowBOBx1, **Yellow**SCx11, **Yellow**BOBx1,
YellowSCx2, **Yellow**BOBx1, **Yellow**SCx4,
YellowBOBx1, **Yellow**SCx1,CH1, TURN

Row 13 :**Yellow**SCx53,CH1, TURN

Row 14 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx2,
YellowBOBx1, **Yellow**SCx13, **Yellow**BOBx1,
YellowSCx9, **Yellow**BOBx1, **Yellow**SCx2,
YellowBOBx1, **Yellow**SCx11, (**Yellow**BOBx1,
YellowSCx1)x2, **Yellow**SCx4, **Yellow**BOBx1,
YellowSCx1,CH1, TURN

Row 15 :**Yellow**SCx53,CH1, TURN

Row 16 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx2,
YellowBOBx1, **Yellow**SCx14, **Yellow**BOBx1,
YellowSCx7, **Yellow**BOBx1, **Yellow**SCx4,
YellowBOBx1, **Yellow**SCx7, **Yellow**BOBx1,
YellowSCx2, **Yellow**BOBx1, **Yellow**SCx2,
YellowBOBx1, **Yellow**SCx4, **Yellow**BOBx1,
YellowSCx1,CH1, TURN

Row 17 :**Yellow**SCx53,CH1, TURN

Row 18 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx2,
YellowBOBx1, **Yellow**SCx16, (**Yellow**BOBx1,
YellowSCx1)x3, **Yellow**SCx7, (**Yellow**BOBx1,
YellowSCx1)x3, **Yellow**SCx3, **Yellow**BOBx1,
YellowSCx3, **Yellow**BOBx1, **Yellow**SCx3,
YellowBOBx1, **Yellow**SCx1,CH1, TURN

Row 19 :**Yellow**SCx53,CH1, TURN

Row 20 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx2,
YellowBOBx1, **Yellow**SCx38, **Yellow**BOBx1,
YellowSCx7, **Yellow**BOBx1, **Yellow**SCx1,CH1,
TURN

Row 21 :**Yellow**SCx53,CH1, TURN

Row 22 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx4,
YellowBOBx1, **Yellow**SCx9, **Yellow**BOBx1,
YellowSCx26, **Yellow**BOBx1, **Yellow**SCx7,
YellowBOBx1, **Yellow**SCx1,CH1, TURN

Swear Blanket-word by word

Row 23 :YellowSCx53,CH1, TURN

Row 24 :YellowSCx1, YellowBOBx1, YellowSCx6,
(YellowBOBx1, YellowSCx1)x4, YellowSCx27,
YellowBOBx1, YellowSCx7, YellowBOBx1,
YellowSCx1,CH1, TURN

Row 25 :YellowSCx53,CH1, TURN

Row 26 :YellowSCx1, YellowBOBx1, YellowSCx49,
YellowBOBx1, YellowSCx1,CH1, TURN

Row 27 :YellowSCx53,CH1, TURN

Row 28 :YellowSCx1, YellowBOBx1, YellowSCx49,
YellowBOBx1, YellowSCx1,CH1, TURN

Row 29 :YellowSCx53,CH1, TURN

Row 30 : YellowSCx1, (YellowBOBx1,
YellowSCx1)x26, CH1, TURN

Row 31 :YellowSCx53,END

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Cock

	Name	Stitch Count	
	YellowSC	1507	
	YellowBOB	136	

Swear Blanket-word by word

Cocksucker



Starting at the bottom, working towards the top

With **Green**, Ch 114

SC in 2nd Ch from hook and in each across

Row 1 :**Green**SCx113,CH1, TURN

Row 2 :**Green**SCx1, (**Green**BOBx1,
GreenSCx1)x56, CH1, TURN

Row 3 :**Green**SCx113,CH1, TURN

Row 4 :**Green**SCx1, **Green**BOBx1, **Green**SCx109,
GreenBOBx1, **Green**SCx1,CH1, TURN

Row 5 :**Green**SCx113,CH1, TURN

Row 6 :**Green**SCx1, **Green**BOBx1, **Green**SCx109,
GreenBOBx1, **Green**SCx1,CH1, TURN

Row 7 :**Green**SCx113,CH1, TURN

Row 8 :**Green**SCx1, **Green**BOBx1, **Green**SCx8,
(**Green**BOBx1, **Green**SCx1)x4, **Green**SCx5,
(**Green**BOBx1, **Green**SCx1)x3, **Green**SCx7,
(**Green**BOBx1, **Green**SCx1)x3, **Green**SCx3,
GreenBOBx1, **Green**SCx4, **Green**BOBx1,
GreenSCx2, (**Green**BOBx1, **Green**SCx1)x3,
GreenSCx3, (**Green**BOBx1, **Green**SCx1)x4,
GreenSCx4, (**Green**BOBx1, **Green**SCx1)x3,
GreenSCx3, **Green**BOBx1, **Green**SCx4,
GreenBOBx1, **Green**SCx3, (**Green**BOBx1,
GreenSCx1)x3, **Green**SCx3, **Green**BOBx1,
GreenSCx9, **Green**BOBx1, **Green**SCx1,CH1, TURN

Row 9 :**Green**SCx113,CH1, TURN

Row 10 :**Green**SCx1, **Green**BOBx1, **Green**SCx6,
GreenBOBx1, **Green**SCx9, **Green**BOBx1,
GreenSCx2, **Green**BOBx1, **Green**SCx7,
GreenBOBx1, **Green**SCx4, **Green**BOBx1,
GreenSCx7, **Green**BOBx1, **Green**SCx2,
GreenBOBx1, **Green**SCx3, **Green**BOBx1,
GreenSCx2, **Green**BOBx1, **Green**SCx5,
GreenBOBx1, **Green**SCx2, **Green**BOBx1,

GreenSCx6, **Green**BOBx1, **Green**SCx3,
GreenBOBx1, **Green**SCx7, **Green**BOBx1,
GreenSCx2, **Green**BOBx1, **Green**SCx3,
GreenBOBx1, **Green**SCx2, **Green**BOBx1,
GreenSCx7, **Green**BOBx1, **Green**SCx2,
GreenBOBx1, **Green**SCx9, **Green**BOBx1,
GreenSCx1,CH1, TURN

Row 11 :**Green**SCx113,CH1, TURN

Row 12 :**Green**SCx1, **Green**BOBx1, **Green**SCx4,
GreenBOBx1, **Green**SCx13, **Green**BOBx1,
GreenSCx9, **Green**BOBx1, **Green**SCx2,
GreenBOBx1, **Green**SCx11, **Green**BOBx1,
GreenSCx2, **Green**BOBx1, **Green**SCx9,
GreenBOBx1, **Green**SCx2, **Green**BOBx1,
GreenSCx6, **Green**BOBx1, **Green**SCx2,
GreenBOBx1, **Green**SCx11, **Green**BOBx1,
GreenSCx2, **Green**BOBx1, **Green**SCx3,
GreenBOBx1, **Green**SCx10, **Green**BOBx1,
GreenSCx9, **Green**BOBx1, **Green**SCx1,CH1, TURN

Row 13 :**Green**SCx113,CH1, TURN

Row 14 :**Green**SCx1, **Green**BOBx1, **Green**SCx4,
GreenBOBx1, **Green**SCx13, **Green**BOBx1,
GreenSCx9, **Green**BOBx1, **Green**SCx2,
GreenBOBx1, **Green**SCx11, (**Green**BOBx1,
GreenSCx1)x2, **Green**SCx4, (**Green**BOBx1,
GreenSCx1)x3, **Green**SCx2, **Green**BOBx1,
GreenSCx6, **Green**BOBx1, **Green**SCx2,
GreenBOBx1, **Green**SCx11, (**Green**BOBx1,
GreenSCx1)x2, **Green**SCx3, (**Green**BOBx1,
GreenSCx1)x5, **Green**SCx1, **Green**BOBx1,
GreenSCx9, **Green**BOBx1, **Green**SCx1,CH1, TURN

Row 15 :**Green**SCx113,CH1, TURN

Row 16 :**Green**SCx1, **Green**BOBx1, **Green**SCx4,
GreenBOBx1, **Green**SCx14, **Green**BOBx1,
GreenSCx7, **Green**BOBx1, **Green**SCx4,
GreenBOBx1, **Green**SCx7, **Green**BOBx1,
GreenSCx2, **Green**BOBx1, **Green**SCx2,
GreenBOBx1, **Green**SCx3, **Green**BOBx1,
GreenSCx8, **Green**BOBx1, **Green**SCx6,
GreenBOBx1, **Green**SCx3, **Green**BOBx1,
GreenSCx7, **Green**BOBx1, **Green**SCx2,
GreenBOBx1, **Green**SCx2, **Green**BOBx1,
GreenSCx3, **Green**BOBx1, **Green**SCx7,
GreenBOBx1, **Green**SCx2, **Green**BOBx1,

Swear Blanket-word by word

GreenSCx5, GreenBOBx1, GreenSCx3,
GreenBOBx1, GreenSCx1,CH1, TURN

Row 17 :GreenSCx113,CH1, TURN

Row 18 :GreenSCx1, GreenBOBx1, GreenSCx4,
GreenBOBx1, GreenSCx16, (GreenBOBx1,
GreenSCx1)x3, GreenSCx7, (GreenBOBx1,
GreenSCx1)x3, GreenSCx3, GreenBOBx1,
GreenSCx3, GreenBOBx1, GreenSCx3,
(GreenBOBx1, GreenSCx1)x3, GreenSCx2,
GreenBOBx1, GreenSCx6, GreenBOBx1,
GreenSCx5, (GreenBOBx1, GreenSCx1)x3,
GreenSCx3, GreenBOBx1, GreenSCx3,
GreenBOBx1, GreenSCx4, (GreenBOBx1,
GreenSCx1)x3, GreenSCx3, (GreenBOBx1,
GreenSCx1)x3, GreenSCx4, GreenBOBx1,
GreenSCx1,CH1, TURN

Row 19 :GreenSCx113,CH1, TURN

Row 20 :GreenSCx1, GreenBOBx1, GreenSCx4,
GreenBOBx1, GreenSCx38, GreenBOBx1,
GreenSCx37, GreenBOBx1, GreenSCx27,
GreenBOBx1, GreenSCx1,CH1, TURN

Row 21 :GreenSCx113,CH1, TURN

Row 22 :GreenSCx1, GreenBOBx1, GreenSCx6,
GreenBOBx1, GreenSCx9, GreenBOBx1,
GreenSCx26, GreenBOBx1, GreenSCx37,
GreenBOBx1, GreenSCx27, GreenBOBx1,
GreenSCx1,CH1, TURN

Row 23 :GreenSCx113,CH1, TURN

Row 24 :GreenSCx1, GreenBOBx1, GreenSCx8,
(GreenBOBx1, GreenSCx1)x4, GreenSCx27,
GreenBOBx1, GreenSCx37, GreenBOBx1,
GreenSCx27, GreenBOBx1, GreenSCx1,CH1,
TURN

Row 25 :GreenSCx113,CH1, TURN

Row 26 :GreenSCx1, GreenBOBx1, GreenSCx109,
GreenBOBx1, GreenSCx1,CH1, TURN

Row 27 :GreenSCx113,CH1, TURN

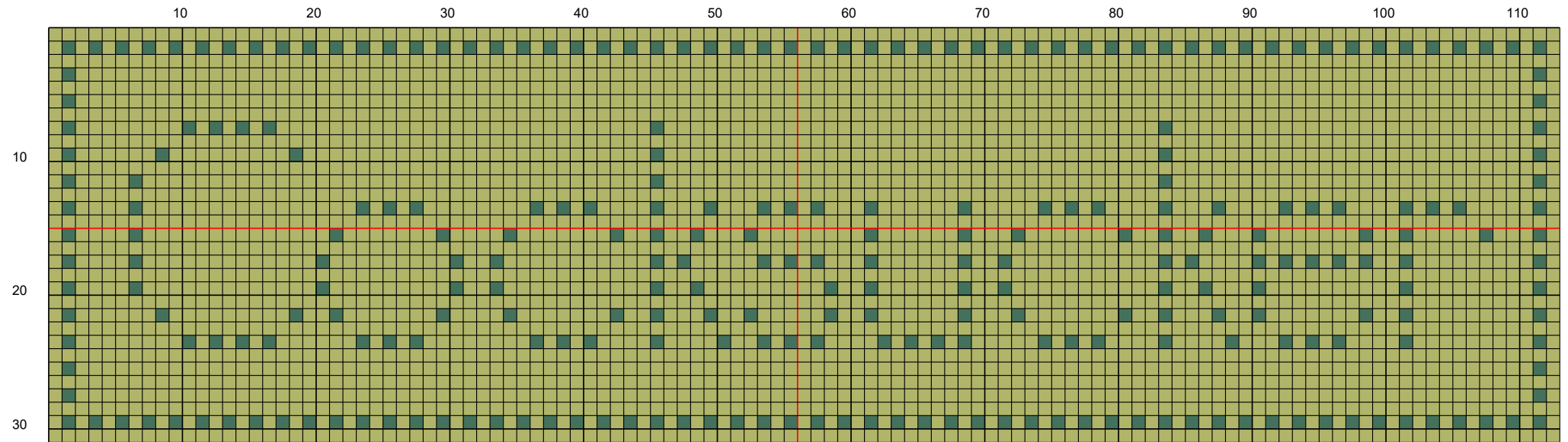
Row 28 :GreenSCx1, GreenBOBx1, GreenSCx109,
GreenBOBx1, GreenSCx1,CH1, TURN

Row 29 :GreenSCx113,CH1, TURN

Row 30 : GreenSCx1, (GreenBOBx1,
GreenSCx1)x56, CH1, TURN

Row 31 :GreenSCx113,END

Cocksucker

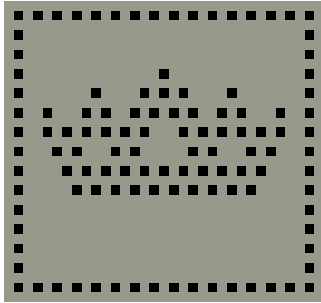


Cocksucker

	Name	Stitch Count	
	GreenBOB	275	
	GreenSC	3228	

Swear Blanket-word by word

Crown



Starting at the bottom, working towards the top
With **Grey**, Ch 34
SC in 2nd Ch from hook and in each across

Row 1 :**Grey**SCx33,CH1, TURN

Row 2 :**Grey**SCx1, (**Grey**BOBx1, **Grey**SCx1)x16,
CH1, TURN

Row 3 :**Grey**SCx33,CH1, TURN

Row 4 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx29,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 5 :**Grey**SCx33,CH1, TURN

Row 6 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx29,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 7 :**Grey**SCx33,CH1, TURN

Row 8 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx29,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 9 :**Grey**SCx33,CH1, TURN

Row 10 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx29,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 11 :**Grey**SCx33,CH1, TURN

Row 12 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx5,
(**Grey**BOBx1, **Grey**SCx1)x10, **Grey**SCx4,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 13 :**Grey**SCx33,CH1, TURN

Row 14 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx4,
(**Grey**BOBx1, **Grey**SCx1)x11, **Grey**SCx3,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 15 :**Grey**SCx33,CH1, TURN

Row 16 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx3,
(**Grey**BOBx1, **Grey**SCx1)x2, **Grey**SCx2,
(**Grey**BOBx1, **Grey**SCx1)x2, **Grey**SCx4,
(**Grey**BOBx1, **Grey**SCx1)x2, **Grey**SCx2,
(**Grey**BOBx1, **Grey**SCx1)x2, **Grey**SCx2,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 17 :**Grey**SCx33,CH1, TURN

Row 18 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx2,
(**Grey**BOBx1, **Grey**SCx1)x6, **Grey**SCx2,
(**Grey**BOBx1, **Grey**SCx1)x6, **Grey**SCx1,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 19 :**Grey**SCx33,CH1, TURN

Row 20 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx2,
GreyBOBx1, **Grey**SCx3, (**Grey**BOBx1,
GreySCx1)x2, **Grey**SCx1, (**Grey**BOBx1,
GreySCx1)x4, **Grey**SCx1, (**Grey**BOBx1,
GreySCx1)x2, **Grey**SCx2, **Grey**BOBx1, **Grey**SCx2,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 21 :**Grey**SCx33,CH1, TURN

Row 22 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx7,
GreyBOBx1, **Grey**SCx4, (**Grey**BOBx1,
GreySCx1)x3, **Grey**SCx3, **Grey**BOBx1, **Grey**SCx7,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 23 :**Grey**SCx33,CH1, TURN

Row 24 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx14,
GreyBOBx1, **Grey**SCx14, **Grey**BOBx1,
GreySCx1,CH1, TURN

Row 25 :**Grey**SCx33,CH1, TURN

Row 26 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx29,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 27 :**Grey**SCx33,CH1, TURN

Row 28 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx29,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 29 :**Grey**SCx33,CH1, TURN

Swear Blanket-word by word

Row 30 : GreySCx1, (GreyBOBx1, GreySCx1)x16,
CH1, TURN

Row 31 :GreySCx33,END

Crown

10

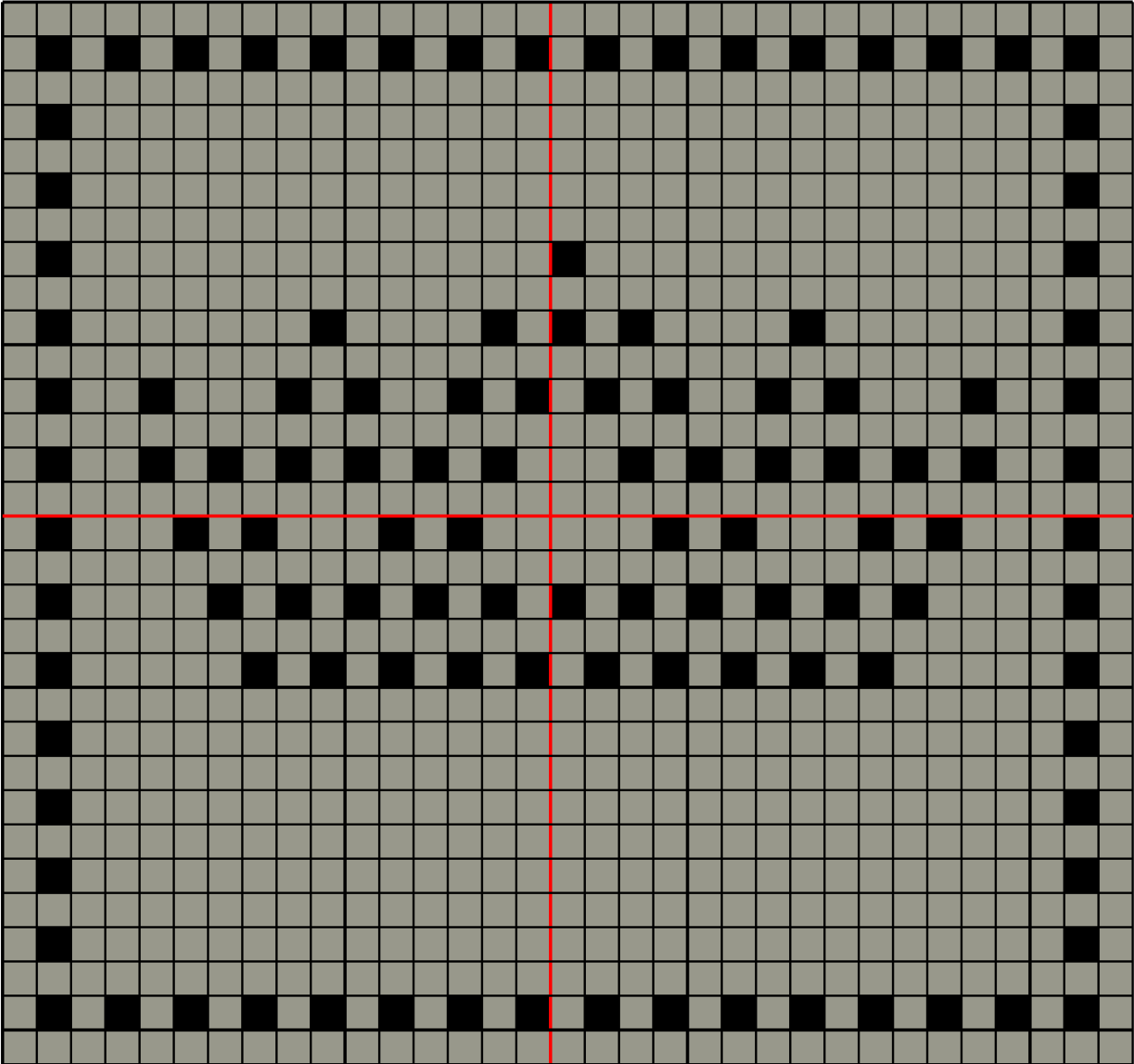
20

30

10

20

30



Crown

	Name	Stitch Count	
	GreyBOB	115	
	GreyC	908	

Swear Blanket-word by word

Cunt



Starting at the bottom, working towards the top
With **Green**, Ch 62
SC in 2nd Ch from hook and in each across

Row 1 :**Green**SCx61,CH1, TURN

Row 2 :**Green**SCx1, (**Green**BOBx1,
GreenSCx1)x30, CH1, TURN

Row 3 :**Green**SCx61,CH1, TURN

Row 4 :**Green**SCx1, **Green**BOBx1, **Green**SCx57,
GreenBOBx1, **Green**SCx1,CH1, TURN

Row 5 :**Green**SCx61,CH1, TURN

Row 6 :**Green**SCx1, **Green**BOBx1, **Green**SCx57,
GreenBOBx1, **Green**SCx1,CH1, TURN

Row 7 :**Green**SCx61,CH1, TURN

Row 8 :**Green**SCx1, **Green**BOBx1, **Green**SCx9,
(**Green**BOBx1, **Green**SCx1)x4, **Green**SCx5,
(**Green**BOBx1, **Green**SCx1)x4, **Green**SCx2,
GreenBOBx1, **Green**SCx7, **Green**BOBx1,
GreenSCx5, **Green**BOBx1, **Green**SCx10,
GreenBOBx1, **Green**SCx1,CH1, TURN

Row 9 :**Green**SCx61,CH1, TURN

Row 10 :**Green**SCx1, **Green**BOBx1, **Green**SCx7,
GreenBOBx1, **Green**SCx9, **Green**BOBx1,
GreenSCx3, **Green**BOBx1, **Green**SCx6,
GreenBOBx1, **Green**SCx3, **Green**BOBx1,
GreenSCx7, **Green**BOBx1, **Green**SCx5,
GreenBOBx1, **Green**SCx10, **Green**BOBx1,
GreenSCx1,CH1, TURN

Row 11 :**Green**SCx61,CH1, TURN

Row 12 :**Green**SCx1, **Green**BOBx1, **Green**SCx5,
GreenBOBx1, **Green**SCx14, **Green**BOBx1,
GreenSCx7, **Green**BOBx1, **Green**SCx3,
GreenBOBx1, **Green**SCx7, **Green**BOBx1,

GreenSCx5, **Green**BOBx1, **Green**SCx10,
GreenBOBx1, **Green**SCx1,CH1, TURN

Row 13 :**Green**SCx61,CH1, TURN

Row 14 :**Green**SCx1, **Green**BOBx1, **Green**SCx5,
GreenBOBx1, **Green**SCx14, **Green**BOBx1,
GreenSCx7, **Green**BOBx1, **Green**SCx3,
GreenBOBx1, **Green**SCx7, **Green**BOBx1,
GreenSCx5, **Green**BOBx1, **Green**SCx10,
GreenBOBx1, **Green**SCx1,CH1, TURN

Row 15 :**Green**SCx61,CH1, TURN

Row 16 :**Green**SCx1, **Green**BOBx1, **Green**SCx5,
GreenBOBx1, **Green**SCx14, **Green**BOBx1,
GreenSCx7, **Green**BOBx1, **Green**SCx3,
GreenBOBx1, **Green**SCx6, **Green**BOBx1,
GreenSCx6, **Green**BOBx1, **Green**SCx10,
GreenBOBx1, **Green**SCx1,CH1, TURN

Row 17 :**Green**SCx61,CH1, TURN

Row 18 :**Green**SCx1, **Green**BOBx1, **Green**SCx5,
GreenBOBx1, **Green**SCx14, **Green**BOBx1,
GreenSCx7, **Green**BOBx1, **Green**SCx3,
(**Green**BOBx1, **Green**SCx1)x4, **Green**SCx6,
GreenBOBx1, **Green**SCx10, **Green**BOBx1,
GreenSCx1,CH1, TURN

Row 19 :**Green**SCx61,CH1, TURN

Row 20 :**Green**SCx1, **Green**BOBx1, **Green**SCx5,
GreenBOBx1, **Green**SCx38, (**Green**BOBx1,
GreenSCx1)x3, **Green**SCx7, **Green**BOBx1,
GreenSCx1,CH1, TURN

Row 21 :**Green**SCx61,CH1, TURN

Row 22 :**Green**SCx1, **Green**BOBx1, **Green**SCx7,
GreenBOBx1, **Green**SCx9, **Green**BOBx1,
GreenSCx28, **Green**BOBx1, **Green**SCx10,
GreenBOBx1, **Green**SCx1,CH1, TURN

Row 23 :**Green**SCx61,CH1, TURN

Row 24 :**Green**SCx1, **Green**BOBx1, **Green**SCx9,
(**Green**BOBx1, **Green**SCx1)x4, **Green**SCx29,
GreenBOBx1, **Green**SCx10, **Green**BOBx1,
GreenSCx1,CH1, TURN

Swear Blanket-word by word

Row 25 :GreenSCx61,CH1, TURN

Row 26 :GreenSCx1, GreenBOBx1, GreenSCx57,
GreenBOBx1, GreenSCx1,CH1, TURN

Row 27 :GreenSCx61,CH1, TURN

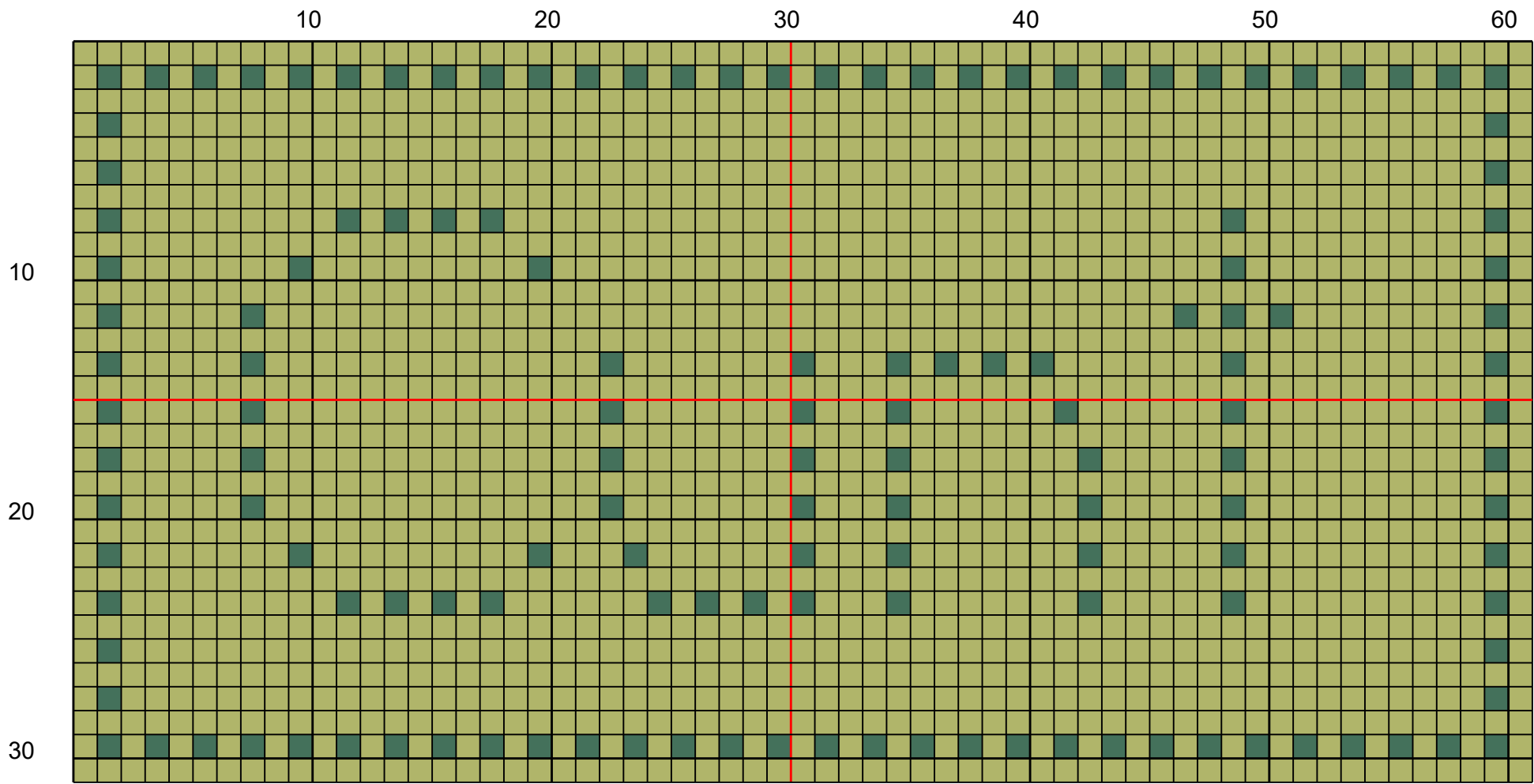
Row 28 :GreenSCx1, GreenBOBx1, GreenSCx57,
GreenBOBx1, GreenSCx1,CH1, TURN

Row 29 :GreenSCx61,CH1, TURN

Row 30 : GreenSCx1, (GreenBOBx1,
GreenSCx1)x30, CH1, TURN

Row 31 :GreenSCx61,END

Cunt



Cunt

	Name	Stitch Count	
	GreenBOB	142	
	GreenSC	1749	

Swear Blanket-word by word

Cuntnugget



Starting at the bottom, working towards the top
With **Purple**, Ch 109
SC in 2nd Ch from hook and in each across

Row 1 :**Purple**SCx108,CH1, TURN

Row 2 :**Purple**SCx1, (**Purple**BOBx1,
PurpleSCx1)x53, **Purple**SCx1,CH1, TURN

Row 3 :**Purple**SCx108,CH1, TURN

Row 4 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx68,
(**Purple**BOBx1, **Purple**SCx1)x2, **Purple**SCx5,
(**Purple**BOBx1, **Purple**SCx1)x2, **Purple**SCx22,
PurpleBOBx1, **Purple**SCx2,CH1, TURN

Row 5 :**Purple**SCx108,CH1, TURN

Row 6 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx66,
PurpleBOBx1, **Purple**SCx4, **Purple**BOBx1,
PurpleSCx3, **Purple**BOBx1, **Purple**SCx4,
PurpleBOBx1, **Purple**SCx22, **Purple**BOBx1,
PurpleSCx2,CH1, TURN

Row 7 :**Purple**SCx108,CH1, TURN

Row 8 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx8,
(**Purple**BOBx1, **Purple**SCx1)x4, **Purple**SCx4,
(**Purple**BOBx1, **Purple**SCx1)x4, **Purple**SCx1,
PurpleBOBx1, **Purple**SCx7, **Purple**BOBx1,
PurpleSCx2, **Purple**BOBx1, **Purple**SCx3,
PurpleBOBx1, **Purple**SCx7, **Purple**BOBx1,
PurpleSCx3, (**Purple**BOBx1, **Purple**SCx1)x4,
PurpleSCx7, **Purple**BOBx1, **Purple**SCx8,
PurpleBOBx1, **Purple**SCx4, (**Purple**BOBx1,
PurpleSCx1)x3, **Purple**SCx4, **Purple**BOBx1,
PurpleSCx7, **Purple**BOBx1, **Purple**SCx2,CH1,
TURN

Row 9 :**Purple**SCx108,CH1, TURN

Row 10 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx6,
PurpleBOBx1, **Purple**SCx9, **Purple**BOBx1,
PurpleSCx2, **Purple**BOBx1, **Purple**SCx6,

PurpleBOBx1, **Purple**SCx2, **Purple**BOBx1,
PurpleSCx7, **Purple**BOBx1, **Purple**SCx2,
PurpleBOBx1, **Purple**SCx3, **Purple**BOBx1,
PurpleSCx7, **Purple**BOBx1, **Purple**SCx2,
PurpleBOBx1, **Purple**SCx6, **Purple**BOBx1,
PurpleSCx4, (**Purple**BOBx1, **Purple**SCx1)x3,
PurpleSCx3, (**Purple**BOBx1, **Purple**SCx1)x3,
PurpleSCx1, **Purple**BOBx1, **Purple**SCx7,
PurpleBOBx1, **Purple**SCx3, **Purple**BOBx1,
PurpleSCx7, **Purple**BOBx1, **Purple**SCx2,CH1,
TURN

Row 11 :**Purple**SCx108,CH1, TURN

Row 12 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx4,
PurpleBOBx1, **Purple**SCx14, **Purple**BOBx1,
PurpleSCx6, **Purple**BOBx1, **Purple**SCx2,
PurpleBOBx1, **Purple**SCx7, **Purple**BOBx1,
PurpleSCx2, **Purple**BOBx1, **Purple**SCx3,
PurpleBOBx1, **Purple**SCx7, **Purple**BOBx1,
PurpleSCx2, **Purple**BOBx1, **Purple**SCx6,
PurpleBOBx1, **Purple**SCx3, **Purple**BOBx1,
PurpleSCx4, **Purple**BOBx1, **Purple**SCx3,
PurpleBOBx1, **Purple**SCx4, **Purple**BOBx1,
PurpleSCx2, **Purple**BOBx1, **Purple**SCx11,
PurpleBOBx1, **Purple**SCx7, **Purple**BOBx1,
PurpleSCx2,CH1, TURN

Row 13 :**Purple**SCx108,CH1, TURN

Row 14 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx4,
PurpleBOBx1, **Purple**SCx14, **Purple**BOBx1,
PurpleSCx6, **Purple**BOBx1, **Purple**SCx2,
PurpleBOBx1, **Purple**SCx7, **Purple**BOBx1,
PurpleSCx2, **Purple**BOBx1, **Purple**SCx3,
PurpleBOBx1, **Purple**SCx7, **Purple**BOBx1,
PurpleSCx2, **Purple**BOBx1, **Purple**SCx6,
PurpleBOBx1, **Purple**SCx2, **Purple**BOBx1,
PurpleSCx5, **Purple**BOBx1, **Purple**SCx2,
PurpleBOBx1, **Purple**SCx5, **Purple**BOBx1,
PurpleSCx2, (**Purple**BOBx1, **Purple**SCx1)x5,
PurpleSCx2, **Purple**BOBx1, **Purple**SCx7,
PurpleBOBx1, **Purple**SCx2,CH1, TURN

Row 15 :**Purple**SCx108,CH1, TURN

Row 16 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx4,
PurpleBOBx1, **Purple**SCx14, **Purple**BOBx1,
PurpleSCx6, **Purple**BOBx1, **Purple**SCx2,
PurpleBOBx1, **Purple**SCx6, **Purple**BOBx1,
PurpleSCx3, **Purple**BOBx1, **Purple**SCx3,

Swear Blanket-word by word

PurpleBOBx1, PurpleSCx6, PurpleBOBx1,
PurpleSCx3, PurpleBOBx1, PurpleSCx6,
PurpleBOBx1, PurpleSCx3, PurpleBOBx1,
PurpleSCx4, PurpleBOBx1, PurpleSCx3,
PurpleBOBx1, PurpleSCx4, PurpleBOBx1,
PurpleSCx2, PurpleBOBx1, PurpleSCx7,
PurpleBOBx1, PurpleSCx3, PurpleBOBx1,
PurpleSCx7, PurpleBOBx1, PurpleSCx2,CH1,
TURN

Row 17 :PurpleSCx108,CH1, TURN

Row 18 :PurpleSCx1, PurpleBOBx1, PurpleSCx4,
PurpleBOBx1, PurpleSCx14, PurpleBOBx1,
PurpleSCx6, PurpleBOBx1, PurpleSCx2,
(PurpleBOBx1, PurpleSCx1)x4, PurpleSCx3,
PurpleBOBx1, PurpleSCx3, (PurpleBOBx1,
PurpleSCx1)x4, PurpleSCx3, PurpleBOBx1,
PurpleSCx6, PurpleBOBx1, PurpleSCx4,
(PurpleBOBx1, PurpleSCx1)x3, PurpleSCx3,
(PurpleBOBx1, PurpleSCx1)x3, PurpleSCx3,
(PurpleBOBx1, PurpleSCx1)x3, PurpleSCx4,
PurpleBOBx1, PurpleSCx7, PurpleBOBx1,
PurpleSCx2,CH1, TURN

Row 19 :PurpleSCx108,CH1, TURN

Row 20 :PurpleSCx1, PurpleBOBx1, PurpleSCx4,
PurpleBOBx1, PurpleSCx33, (PurpleBOBx1,
PurpleSCx1)x3, PurpleSCx49, (PurpleBOBx1,
PurpleSCx1)x3, PurpleSCx4, PurpleBOBx1,
PurpleSCx2,CH1, TURN

Row 21 :PurpleSCx108,CH1, TURN

Row 22 :PurpleSCx1, PurpleBOBx1, PurpleSCx6,
PurpleBOBx1, PurpleSCx9, PurpleBOBx1,
PurpleSCx23, PurpleBOBx1, PurpleSCx54,
PurpleBOBx1, PurpleSCx7, PurpleBOBx1,
PurpleSCx2,CH1, TURN

Row 23 :PurpleSCx108,CH1, TURN

Row 24 :PurpleSCx1, PurpleBOBx1, PurpleSCx8,
(PurpleBOBx1, PurpleSCx1)x4, PurpleSCx24,
PurpleBOBx1, PurpleSCx54, PurpleBOBx1,
PurpleSCx7, PurpleBOBx1, PurpleSCx2,CH1,
TURN

Row 25 :PurpleSCx108,CH1, TURN

Row 26 :PurpleSCx1, PurpleBOBx1,
PurpleSCx103, PurpleBOBx1, PurpleSCx2,CH1,
TURN

Row 27 :PurpleSCx108,CH1, TURN

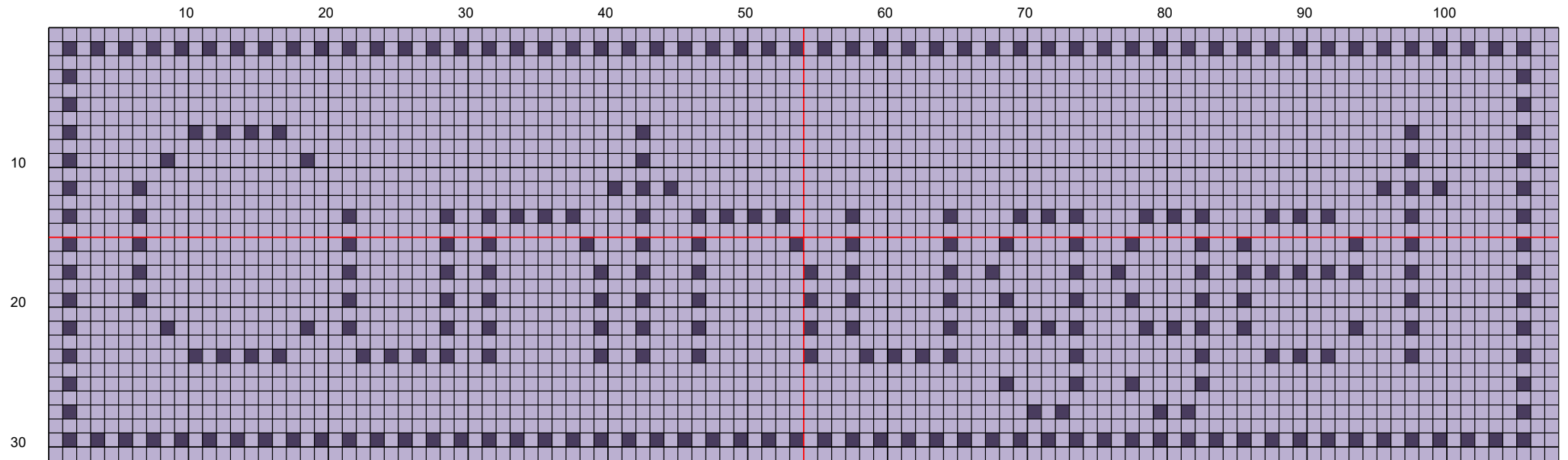
Row 28 :PurpleSCx1, PurpleBOBx1,
PurpleSCx103, PurpleBOBx1, PurpleSCx2,CH1,
TURN

Row 29 :PurpleSCx108,CH1, TURN

Row 30 : PurpleSCx1, (PurpleBOBx1,
PurpleSCx1)x53, PurpleSCx1,CH1, TURN

Row 31 :PurpleSCx108,END

Cuntnugget

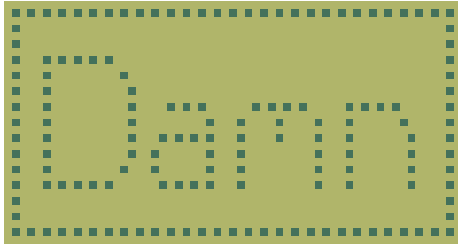


Cuntnugget

	Name	Stitch Count	
	PurpleBOB	277	
	PurpleSC	3071	

Swear Blanket-word by word

Damn



Starting at the bottom, working towards the top
With **Green**, Ch 60
SC in 2nd Ch from hook and in each across

Row 1 :**Green**SCx59,CH1, TURN

Row 2 :**Green**SCx1, (**Green**BOBx1,
GreenSCx1)x29, CH1, TURN

Row 3 :**Green**SCx59,CH1, TURN

Row 4 :**Green**SCx1, **Green**BOBx1, **Green**SCx55,
GreenBOBx1, **Green**SCx1,CH1, TURN

Row 5 :**Green**SCx59,CH1, TURN

Row 6 :**Green**SCx1, **Green**BOBx1, **Green**SCx55,
GreenBOBx1, **Green**SCx1,CH1, TURN

Row 7 :**Green**SCx59,CH1, TURN

Row 8 :**Green**SCx1, **Green**BOBx1, **Green**SCx3,
(**Green**BOBx1, **Green**SCx1)x5, **Green**SCx5,
(**Green**BOBx1, **Green**SCx1)x4, **Green**SCx2,
GreenBOBx1, **Green**SCx9, **Green**BOBx1,
GreenSCx3, **Green**BOBx1, **Green**SCx7,
GreenBOBx1, **Green**SCx4, **Green**BOBx1,
GreenSCx1,CH1, TURN

Row 9 :**Green**SCx59,CH1, TURN

Row 10 :**Green**SCx1, **Green**BOBx1, **Green**SCx3,
GreenBOBx1, **Green**SCx9, **Green**BOBx1,
GreenSCx3, **Green**BOBx1, **Green**SCx6,
GreenBOBx1, **Green**SCx3, **Green**BOBx1,
GreenSCx9, **Green**BOBx1, **Green**SCx3,
GreenBOBx1, **Green**SCx7, **Green**BOBx1,
GreenSCx4, **Green**BOBx1, **Green**SCx1,CH1, TURN

Row 11 :**Green**SCx59,CH1, TURN

Row 12 :**Green**SCx1, **Green**BOBx1, **Green**SCx3,
GreenBOBx1, **Green**SCx10, **Green**BOBx1,
GreenSCx2, **Green**BOBx1, **Green**SCx6,
GreenBOBx1, **Green**SCx3, **Green**BOBx1,
GreenSCx9, **Green**BOBx1, **Green**SCx3,
GreenBOBx1, **Green**SCx7, **Green**BOBx1,
GreenSCx4, **Green**BOBx1, **Green**SCx1,CH1, TURN

Row 13 :**Green**SCx59,CH1, TURN

Row 14 :**Green**SCx1, **Green**BOBx1, **Green**SCx3,
GreenBOBx1, **Green**SCx10, **Green**BOBx1,
GreenSCx3, (**Green**BOBx1, **Green**SCx1)x4,
GreenSCx2, **Green**BOBx1, **Green**SCx4,
GreenBOBx1, **Green**SCx4, **Green**BOBx1,
GreenSCx3, **Green**BOBx1, **Green**SCx7,
GreenBOBx1, **Green**SCx4, **Green**BOBx1,
GreenSCx1,CH1, TURN

Row 15 :**Green**SCx59,CH1, TURN

Row 16 :**Green**SCx1, **Green**BOBx1, **Green**SCx3,
GreenBOBx1, **Green**SCx10, **Green**BOBx1,
GreenSCx9, **Green**BOBx1, **Green**SCx3,
GreenBOBx1, **Green**SCx4, **Green**BOBx1,
GreenSCx4, **Green**BOBx1, **Green**SCx3,
GreenBOBx1, **Green**SCx6, **Green**BOBx1,
GreenSCx5, **Green**BOBx1, **Green**SCx1,CH1, TURN

Row 17 :**Green**SCx59,CH1, TURN

Row 18 :**Green**SCx1, **Green**BOBx1, **Green**SCx3,
GreenBOBx1, **Green**SCx10, **Green**BOBx1,
GreenSCx4, (**Green**BOBx1, **Green**SCx1)x3,
GreenSCx5, (**Green**BOBx1, **Green**SCx1)x4,
GreenSCx4, (**Green**BOBx1, **Green**SCx1)x4,
GreenSCx5, **Green**BOBx1, **Green**SCx1,CH1, TURN

Row 19 :**Green**SCx59,CH1, TURN

Row 20 :**Green**SCx1, **Green**BOBx1, **Green**SCx3,
GreenBOBx1, **Green**SCx10, **Green**BOBx1,
GreenSCx40, **Green**BOBx1, **Green**SCx1,CH1,
TURN

Row 21 :**Green**SCx59,CH1, TURN

Row 22 :**Green**SCx1, **Green**BOBx1, **Green**SCx3,
GreenBOBx1, **Green**SCx9, **Green**BOBx1,
GreenSCx41, **Green**BOBx1, **Green**SCx1,CH1,
TURN

Swear Blanket-word by word

Row 23 :GreenSCx59,CH1, TURN

Row 24 :GreenSCx1, GreenBOBx1, GreenSCx3,
(GreenBOBx1, GreenSCx1)x5, GreenSCx42,
GreenBOBx1, GreenSCx1,CH1, TURN

Row 25 :GreenSCx59,CH1, TURN

Row 26 :GreenSCx1, GreenBOBx1, GreenSCx55,
GreenBOBx1, GreenSCx1,CH1, TURN

Row 27 :GreenSCx59,CH1, TURN

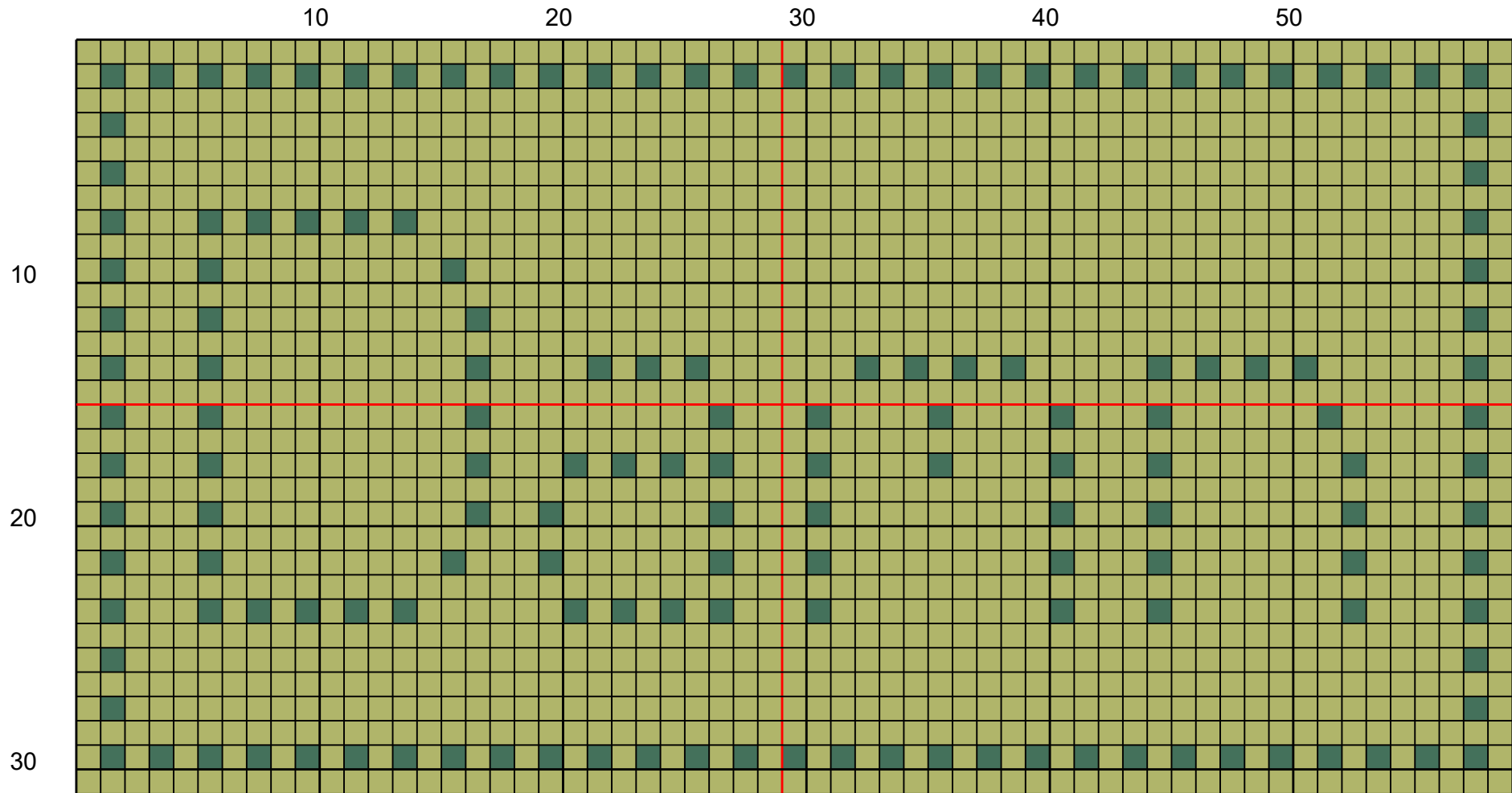
Row 28 :GreenSCx1, GreenBOBx1, GreenSCx55,
GreenBOBx1, GreenSCx1,CH1, TURN

Row 29 :GreenSCx59,CH1, TURN

Row 30 : GreenSCx1, (GreenBOBx1,
GreenSCx1)x29, CH1, TURN

Row 31 :GreenSCx59,END

Damn

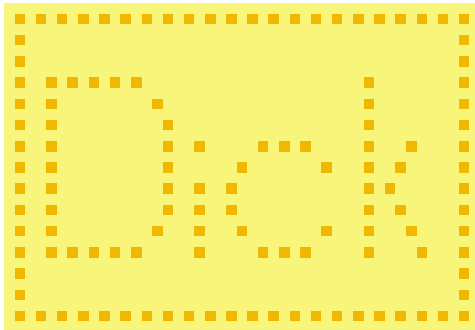


Damn

	Name	Stitch Count	
	GreenBOB	154	
	GreenSC	1675	

Swear Blanket-word by word

Dick



Starting at the bottom, working towards the top
With **Yellow**, Ch 46
SC in 2nd Ch from hook and in each across

Row 1 :**Yellow**SCx45,CH1, TURN

Row 2 :**Yellow**SCx1, (**Yellow**BOBx1,
YellowSCx1)x22, CH1, TURN

Row 3 :**Yellow**SCx45,CH1, TURN

Row 4 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx41,
YellowBOBx1, **Yellow**SCx1,CH1, TURN

Row 5 :**Yellow**SCx45,CH1, TURN

Row 6 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx41,
YellowBOBx1, **Yellow**SCx1,CH1, TURN

Row 7 :**Yellow**SCx45,CH1, TURN

Row 8 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx2,
(**Yellow**BOBx1, **Yellow**SCx1)x5, **Yellow**SCx4,
YellowBOBx1, **Yellow**SCx5, (**Yellow**BOBx1,
YellowSCx1)x3, **Yellow**SCx4, **Yellow**BOBx1,
YellowSCx4, **Yellow**BOBx1, **Yellow**SCx3,
YellowBOBx1, **Yellow**SCx1,CH1, TURN

Row 9 :**Yellow**SCx45,CH1, TURN

Row 10 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx2,
YellowBOBx1, **Yellow**SCx9, **Yellow**BOBx1,
YellowSCx3, **Yellow**BOBx1, **Yellow**SCx3,
YellowBOBx1, **Yellow**SCx7, **Yellow**BOBx1,
YellowSCx3, **Yellow**BOBx1, **Yellow**SCx3,
YellowBOBx1, **Yellow**SCx4, **Yellow**BOBx1,
YellowSCx1,CH1, TURN

Row 11 :**Yellow**SCx45,CH1, TURN

Row 12 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx2,
YellowBOBx1, **Yellow**SCx10, **Yellow**BOBx1,
YellowSCx2, **Yellow**BOBx1, **Yellow**SCx2,
YellowBOBx1, **Yellow**SCx12, **Yellow**BOBx1,
YellowSCx2, **Yellow**BOBx1, **Yellow**SCx5,
YellowBOBx1, **Yellow**SCx1,CH1, TURN

Row 13 :**Yellow**SCx45,CH1, TURN

Row 14 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx2,
YellowBOBx1, **Yellow**SCx10, **Yellow**BOBx1,
YellowSCx2, **Yellow**BOBx1, **Yellow**SCx2,
YellowBOBx1, **Yellow**SCx12, (**Yellow**BOBx1,
YellowSCx1)x2, **Yellow**SCx5, **Yellow**BOBx1,
YellowSCx1,CH1, TURN

Row 15 :**Yellow**SCx45,CH1, TURN

Row 16 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx2,
YellowBOBx1, **Yellow**SCx10, **Yellow**BOBx1,
YellowSCx6, **Yellow**BOBx1, **Yellow**SCx7,
YellowBOBx1, **Yellow**SCx3, **Yellow**BOBx1,
YellowSCx2, **Yellow**BOBx1, **Yellow**SCx5,
YellowBOBx1, **Yellow**SCx1,CH1, TURN

Row 17 :**Yellow**SCx45,CH1, TURN

Row 18 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx2,
YellowBOBx1, **Yellow**SCx10, **Yellow**BOBx1,
YellowSCx2, **Yellow**BOBx1, **Yellow**SCx5,
(**Yellow**BOBx1, **Yellow**SCx1)x3, **Yellow**SCx4,
YellowBOBx1, **Yellow**SCx3, **Yellow**BOBx1,
YellowSCx4, **Yellow**BOBx1, **Yellow**SCx1,CH1,
TURN

Row 19 :**Yellow**SCx45,CH1, TURN

Row 20 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx2,
YellowBOBx1, **Yellow**SCx10, **Yellow**BOBx1,
YellowSCx18, **Yellow**BOBx1, **Yellow**SCx8,
YellowBOBx1, **Yellow**SCx1,CH1, TURN

Row 21 :**Yellow**SCx45,CH1, TURN

Row 22 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx2,
YellowBOBx1, **Yellow**SCx9, **Yellow**BOBx1,
YellowSCx19, **Yellow**BOBx1, **Yellow**SCx8,
YellowBOBx1, **Yellow**SCx1,CH1, TURN

Row 23 :**Yellow**SCx45,CH1, TURN

Swear Blanket-word by word

Row 24 :YellowSCx1, YellowBOBx1, YellowSCx2,
(YellowBOBx1, YellowSCx1)x5, YellowSCx20,
YellowBOBx1, YellowSCx8, YellowBOBx1,
YellowSCx1,CH1, TURN

Row 25 :YellowSCx45,CH1, TURN

Row 26 :YellowSCx1, YellowBOBx1, YellowSCx41,
YellowBOBx1, YellowSCx1,CH1, TURN

Row 27 :YellowSCx45,CH1, TURN

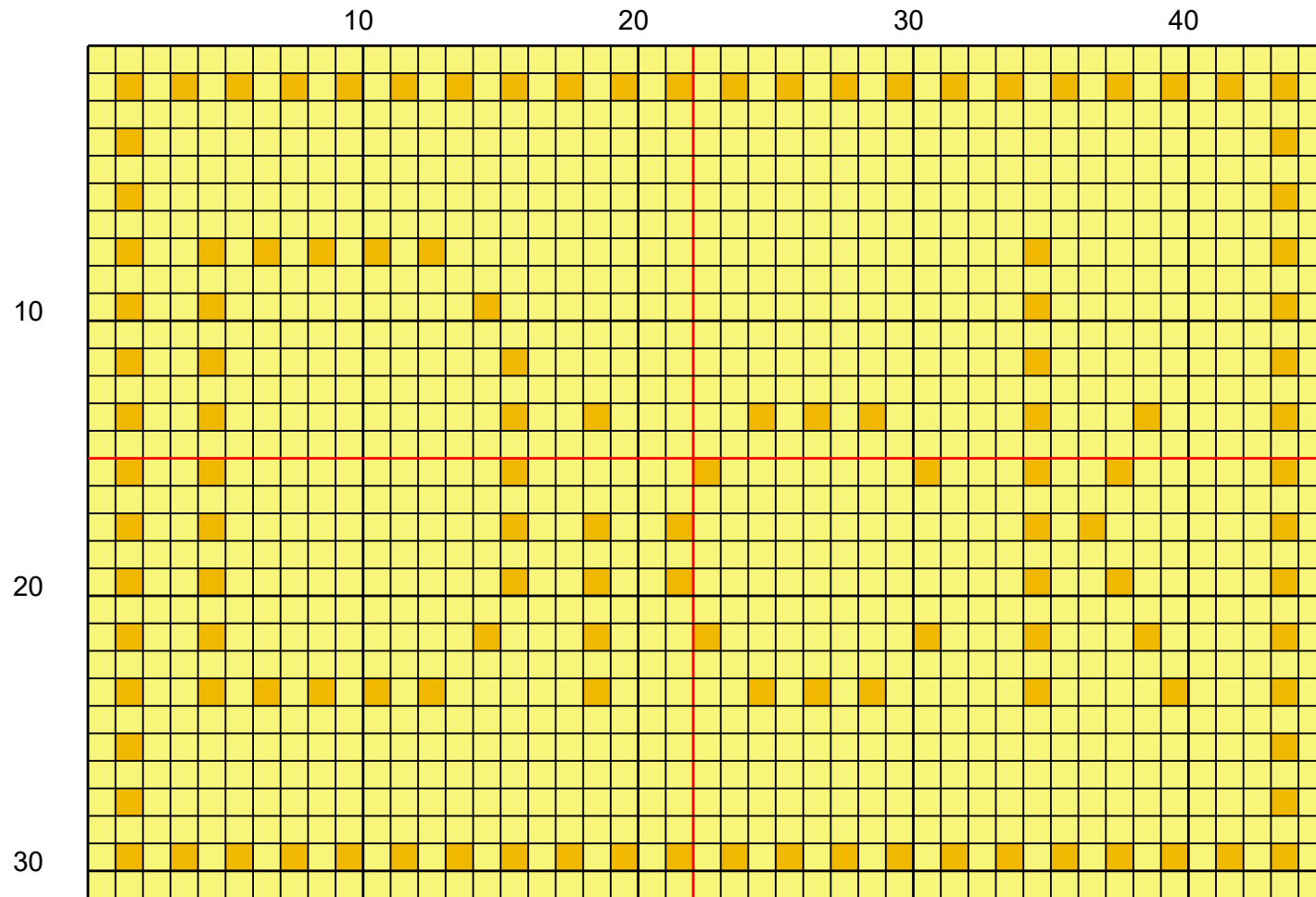
Row 28 :YellowSCx1, YellowBOBx1, YellowSCx41,
YellowBOBx1, YellowSCx1,CH1, TURN

Row 29 :YellowSCx45,CH1, TURN

Row 30 : YellowSCx1, (YellowBOBx1,
YellowSCx1)x22, CH1, TURN

Row 31 :YellowSCx45,END

Dick

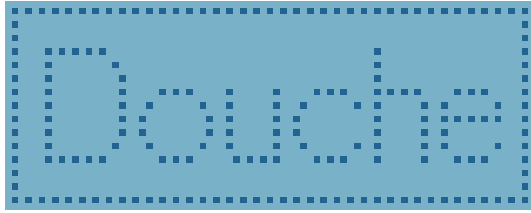


Dick

	Name	Stitch Count	
	YellowSC	1269	
	YellowBOB	126	

Swear Blanket-word by word

Douche



Starting at the bottom, working towards the top
With **Blue**, Ch 80

SC in 2nd Ch from hook and in each across

Row 1 :**Blue**SCx79,CH1, TURN

Row 2 :**Blue**SCx1, (**Blue**BOBx1, **Blue**SCx1)x39,
CH1, TURN

Row 3 :**Blue**SCx79,CH1, TURN

Row 4 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx75,
BlueBOBx1, **Blue**SCx1,CH1, TURN

Row 5 :**Blue**SCx79,CH1, TURN

Row 6 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx75,
BlueBOBx1, **Blue**SCx1,CH1, TURN

Row 7 :**Blue**SCx79,CH1, TURN

Row 8 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx4,
(**Blue**BOBx1, **Blue**SCx1)x5, **Blue**SCx7, (**Blue**BOBx1,
BlueSCx1)x3, **Blue**SCx5, (**Blue**BOBx1,
BlueSCx1)x4, **Blue**SCx4, (**Blue**BOBx1,
BlueSCx1)x3, **Blue**SCx3, **Blue**BOBx1, **Blue**SCx6,
BlueBOBx1, **Blue**SCx4, (**Blue**BOBx1, **Blue**SCx1)x3,
BlueSCx4, **Blue**BOBx1, **Blue**SCx1,CH1, TURN

Row 9 :**Blue**SCx79,CH1, TURN

Row 10 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx4,
BlueBOBx1, **Blue**SCx9, **Blue**BOBx1, **Blue**SCx4,
BlueBOBx1, **Blue**SCx7, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx6, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx7, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx6, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx7, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx1,CH1, TURN

Row 11 :**Blue**SCx79,CH1, TURN

Row 12 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx4,
BlueBOBx1, **Blue**SCx10, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx9, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx6, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx11, **Blue**BOBx1, **Blue**SCx6,
BlueBOBx1, **Blue**SCx2, **Blue**BOBx1, **Blue**SCx11,
BlueBOBx1, **Blue**SCx1,CH1, TURN

Row 13 :**Blue**SCx79,CH1, TURN

Row 14 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx4,
BlueBOBx1, **Blue**SCx10, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx9, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx6, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx11, **Blue**BOBx1, **Blue**SCx6,
BlueBOBx1, **Blue**SCx2, (**Blue**BOBx1, **Blue**SCx1)x5,
BlueSCx2, **Blue**BOBx1, **Blue**SCx1,CH1, TURN

Row 15 :**Blue**SCx79,CH1, TURN

Row 16 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx4,
BlueBOBx1, **Blue**SCx10, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx7, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx6, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx7, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx6, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx7, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx1,CH1, TURN

Row 17 :**Blue**SCx79,CH1, TURN

Row 18 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx4,
BlueBOBx1, **Blue**SCx10, **Blue**BOBx1, **Blue**SCx5,
(**Blue**BOBx1, **Blue**SCx1)x3, **Blue**SCx4, **Blue**BOBx1,
BlueSCx6, **Blue**BOBx1, **Blue**SCx5, (**Blue**BOBx1,
BlueSCx1)x3, **Blue**SCx3, (**Blue**BOBx1,
BlueSCx1)x4, **Blue**SCx4, (**Blue**BOBx1,
BlueSCx1)x3, **Blue**SCx4, **Blue**BOBx1,
BlueSCx1,CH1, TURN

Row 19 :**Blue**SCx79,CH1, TURN

Row 20 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx4,
BlueBOBx1, **Blue**SCx10, **Blue**BOBx1, **Blue**SCx37,
BlueBOBx1, **Blue**SCx21, **Blue**BOBx1,
BlueSCx1,CH1, TURN

Row 21 :**Blue**SCx79,CH1, TURN

Row 22 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx4,
BlueBOBx1, **Blue**SCx9, **Blue**BOBx1, **Blue**SCx38,

Swear Blanket-word by word

BlueBOBx1, BlueSCx21, BlueBOBx1,
BlueSCx1,CH1, TURN

Row 23 :BlueSCx79,CH1, TURN

Row 24 :BlueSCx1, BlueBOBx1, BlueSCx4,
(BlueBOBx1, BlueSCx1)x5, BlueSCx39,
BlueBOBx1, BlueSCx21, BlueBOBx1,
BlueSCx1,CH1, TURN

Row 25 :BlueSCx79,CH1, TURN

Row 26 :BlueSCx1, BlueBOBx1, BlueSCx75,
BlueBOBx1, BlueSCx1,CH1, TURN

Row 27 :BlueSCx79,CH1, TURN

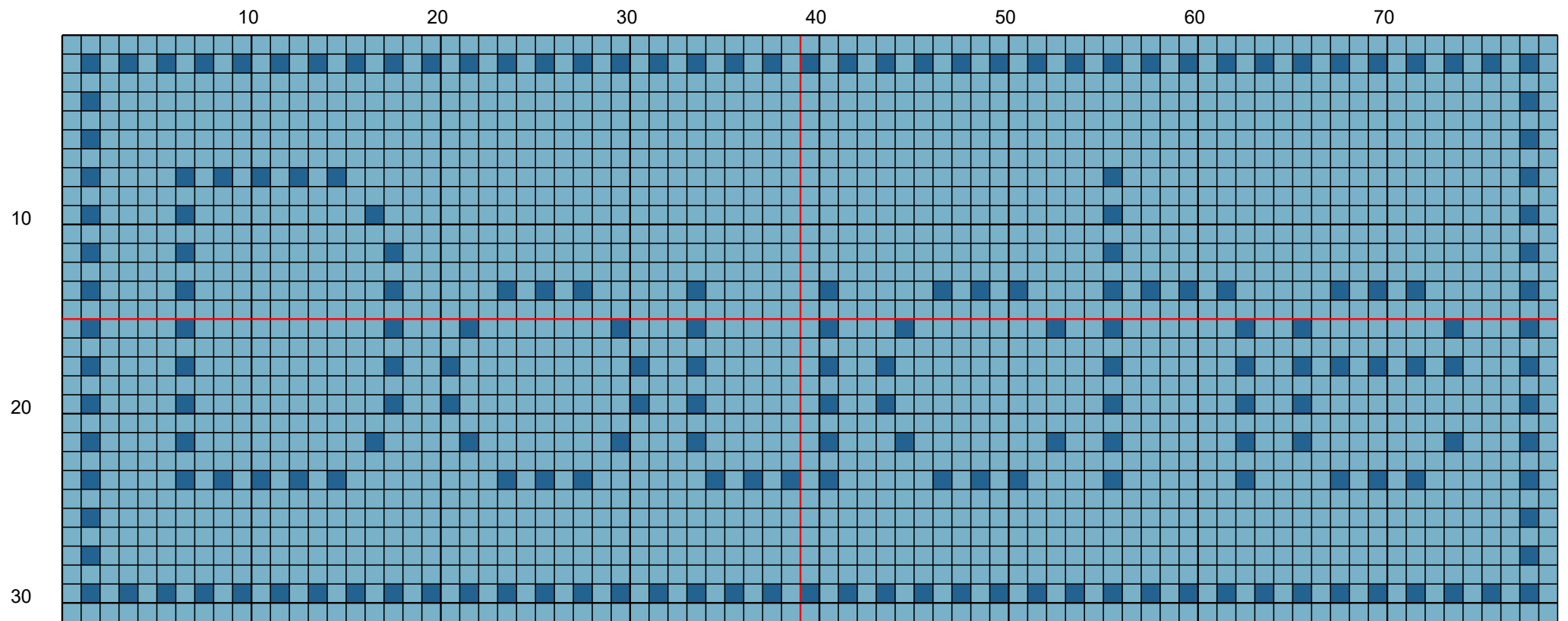
Row 28 :BlueSCx1, BlueBOBx1, BlueSCx75,
BlueBOBx1, BlueSCx1,CH1, TURN

Row 29 :BlueSCx79,CH1, TURN

Row 30 :BlueSCx1, (BlueBOBx1, BlueSCx1)x39,
CH1, TURN

Row 31 :BlueSCx79,END

Douche



Douche

	Name	Stitch Count	
	BlueBOB	201	
	BlueSC	2248	

Swear Blanket-word by word

Dumbass



Starting at the bottom, working towards the top
With **Blue**, Ch 91
SC in 2nd Ch from hook and in each across

Row 1 :**Blue**SCx90,CH1, TURN

Row 2 :**Blue**SCx1, (**Blue**BOBx1, **Blue**SCx1)x44,
BlueSCx1,CH1, TURN

Row 3 :**Blue**SCx90,CH1, TURN

Row 4 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx85,
BlueBOBx1, **Blue**SCx2,CH1, TURN

Row 5 :**Blue**SCx90,CH1, TURN

Row 6 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx85,
BlueBOBx1, **Blue**SCx2,CH1, TURN

Row 7 :**Blue**SCx90,CH1, TURN

Row 8 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx3,
(**Blue**BOBx1, **Blue**SCx1)x5, **Blue**SCx5, (**Blue**BOBx1,
BlueSCx1)x4, **Blue**SCx3, **Blue**BOBx1, **Blue**SCx9,
BlueBOBx1, **Blue**SCx3, (**Blue**BOBx1, **Blue**SCx1)x4,
BlueSCx5, (**Blue**BOBx1, **Blue**SCx1)x4, **Blue**SCx3,
(**Blue**BOBx1, **Blue**SCx1)x3, **Blue**SCx4, (**Blue**BOBx1,
BlueSCx1)x3, **Blue**SCx2, **Blue**BOBx1,
BlueSCx2,CH1, TURN

Row 9 :**Blue**SCx90,CH1, TURN

Row 10 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx9, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx6, **Blue**BOBx1, **Blue**SCx4,
BlueBOBx1, **Blue**SCx9, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx6, **Blue**BOBx1, **Blue**SCx4,
BlueBOBx1, **Blue**SCx6, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx5, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx5, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx2,CH1, TURN

Row 11 :**Blue**SCx90,CH1, TURN

Row 12 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx10, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx6, **Blue**BOBx1, **Blue**SCx4,
BlueBOBx1, **Blue**SCx9, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx7, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx6, **Blue**BOBx1, **Blue**SCx9,
BlueBOBx1, **Blue**SCx9, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx2,CH1, TURN

Row 13 :**Blue**SCx90,CH1, TURN

Row 14 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx10, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx6, **Blue**BOBx1, **Blue**SCx4,
BlueBOBx1, **Blue**SCx4, **Blue**BOBx1, **Blue**SCx4,
BlueBOBx1, **Blue**SCx3, **Blue**BOBx1, **Blue**SCx7,
BlueBOBx1, **Blue**SCx4, (**Blue**BOBx1, **Blue**SCx1)x4,
BlueSCx3, (**Blue**BOBx1, **Blue**SCx1)x3, **Blue**SCx4,
(**Blue**BOBx1, **Blue**SCx1)x3, **Blue**SCx2, **Blue**BOBx1,
BlueSCx2,CH1, TURN

Row 15 :**Blue**SCx90,CH1, TURN

Row 16 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx10, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx6, **Blue**BOBx1, **Blue**SCx4,
BlueBOBx1, **Blue**SCx4, **Blue**BOBx1, **Blue**SCx4,
BlueBOBx1, **Blue**SCx3, **Blue**BOBx1, **Blue**SCx6,
BlueBOBx1, **Blue**SCx11, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx9, **Blue**BOBx1, **Blue**SCx8,
BlueBOBx1, **Blue**SCx2,CH1, TURN

Row 17 :**Blue**SCx90,CH1, TURN

Row 18 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx10, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx6, **Blue**BOBx1, **Blue**SCx6,
(**Blue**BOBx1, **Blue**SCx1)x4, **Blue**SCx4, (**Blue**BOBx1,
BlueSCx1)x4, **Blue**SCx6, (**Blue**BOBx1,
BlueSCx1)x3, **Blue**SCx4, (**Blue**BOBx1,
BlueSCx1)x3, **Blue**SCx4, (**Blue**BOBx1,
BlueSCx1)x3, **Blue**SCx2, **Blue**BOBx1,
BlueSCx2,CH1, TURN

Row 19 :**Blue**SCx90,CH1, TURN

Row 20 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx10, **Blue**BOBx1, **Blue**SCx28,
BlueBOBx1, **Blue**SCx41, **Blue**BOBx1,
BlueSCx2,CH1, TURN

Swear Blanket-word by word

Row 21 :BlueSCx90,CH1, TURN

Row 22 :BlueSCx1, BlueBOBx1, BlueSCx3,
BlueBOBx1, BlueSCx9, BlueBOBx1, BlueSCx29,
BlueBOBx1, BlueSCx41, BlueBOBx1,
BlueSCx2,CH1, TURN

Row 23 :BlueSCx90,CH1, TURN

Row 24 :BlueSCx1, BlueBOBx1, BlueSCx3,
(BlueBOBx1, BlueSCx1)x5, BlueSCx30,
BlueBOBx1, BlueSCx41, BlueBOBx1,
BlueSCx2,CH1, TURN

Row 25 :BlueSCx90,CH1, TURN

Row 26 :BlueSCx1, BlueBOBx1, BlueSCx85,
BlueBOBx1, BlueSCx2,CH1, TURN

Row 27 :BlueSCx90,CH1, TURN

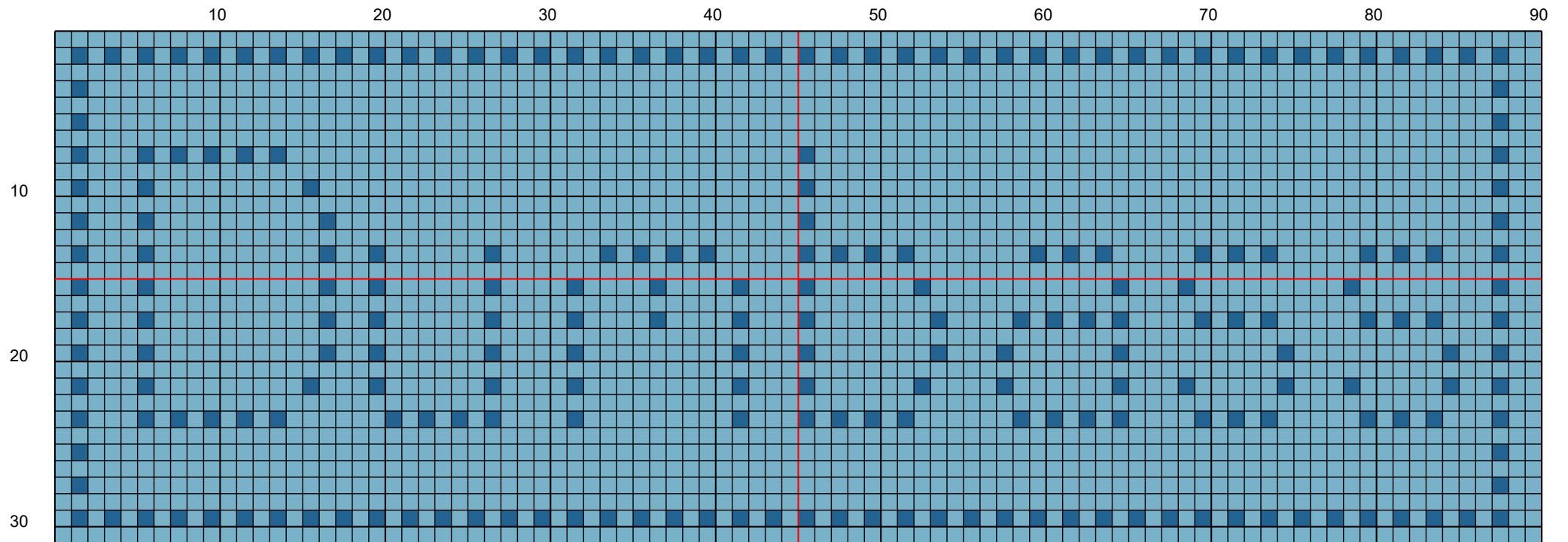
Row 28 :BlueSCx1, BlueBOBx1, BlueSCx85,
BlueBOBx1, BlueSCx2,CH1, TURN

Row 29 :BlueSCx90,CH1, TURN

Row 30 : BlueSCx1, (BlueBOBx1, BlueSCx1)x44,
BlueSCx1,CH1, TURN

Row 31 :BlueSCx90,END

Dumbass

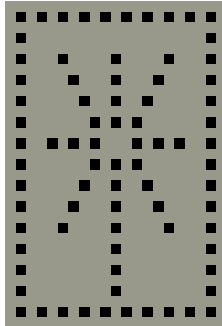


Dumbass

	Name	Stitch Count	
	BlueBOB	229	
	BlueSC	2561	

Swear Blanket-word by word

Fireworks



Starting at the bottom, working towards the top
With **Grey**, Ch 22
SC in 2nd Ch from hook and in each across

Row 1 :GreySCx21,CH 1, TURN

Row 2 :GreySCx1, (GreyBOBx1, GreySCx1)x10, CH 1, TURN

Row 3 :GreySCx21,CH 1, TURN

Row 4 :GreySCx1, GreyBOBx1, GreySCx8, GreyBOBx1, GreySCx8, GreyBOBx1, GreySCx1,CH 1, TURN

Row 5 :GreySCx21,CH 1, TURN

Row 6 :GreySCx1, GreyBOBx1, GreySCx8, GreyBOBx1, GreySCx8, GreyBOBx1, GreySCx1,CH 1, TURN

Row 7 :GreySCx21,CH 1, TURN

Row 8 :GreySCx1, GreyBOBx1, GreySCx8, GreyBOBx1, GreySCx8, GreyBOBx1, GreySCx1,CH 1, TURN

Row 9 :GreySCx21,CH 1, TURN

Row 10 :GreySCx1, GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx1,CH 1, TURN

Row 11 :GreySCx21,CH 1, TURN

Row 12 :GreySCx1, GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx3,

GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx1,CH 1, TURN

Row 13 :GreySCx21,CH 1, TURN

Row 14 :GreySCx1, GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx1,CH 1, TURN

Row 15 :GreySCx21,CH 1, TURN

Row 16 :GreySCx1, GreyBOBx1, GreySCx6, (GreyBOBx1, GreySCx1)x3, GreySCx5, GreyBOBx1, GreySCx1,CH 1, TURN

Row 17 :GreySCx21,CH 1, TURN

Row 18 :GreySCx1, GreyBOBx1, GreySCx2, (GreyBOBx1, GreySCx1)x3, GreySCx2, (GreyBOBx1, GreySCx1)x3, GreySCx1, GreyBOBx1, GreySCx1,CH 1, TURN

Row 19 :GreySCx21,CH 1, TURN

Row 20 :GreySCx1, GreyBOBx1, GreySCx6, (GreyBOBx1, GreySCx1)x3, GreySCx5, GreyBOBx1, GreySCx1,CH 1, TURN

Row 21 :GreySCx21,CH 1, TURN

Row 22 :GreySCx1, GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx1,CH 1, TURN

Row 23 :GreySCx21,CH 1, TURN

Row 24 :GreySCx1, GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx1,CH 1, TURN

Row 25 :GreySCx21,CH 1, TURN

Row 26 :GreySCx1, GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx1,CH 1, TURN

Row 27 :GreySCx21,CH 1, TURN

Swear Blanket-word by word

Row 28 :GreySCx1, GreyBOBx1, GreySCx17,
GreyBOBx1, GreySCx1,CH 1, TURN

Row 29 :GreySCx21,CH 1, TURN

Row 30 : GreySCx1, (GreyBOBx1, GreySCx1)x10,
CH 1, TURN

Row 31 :GreySCx21,END

Fireworks

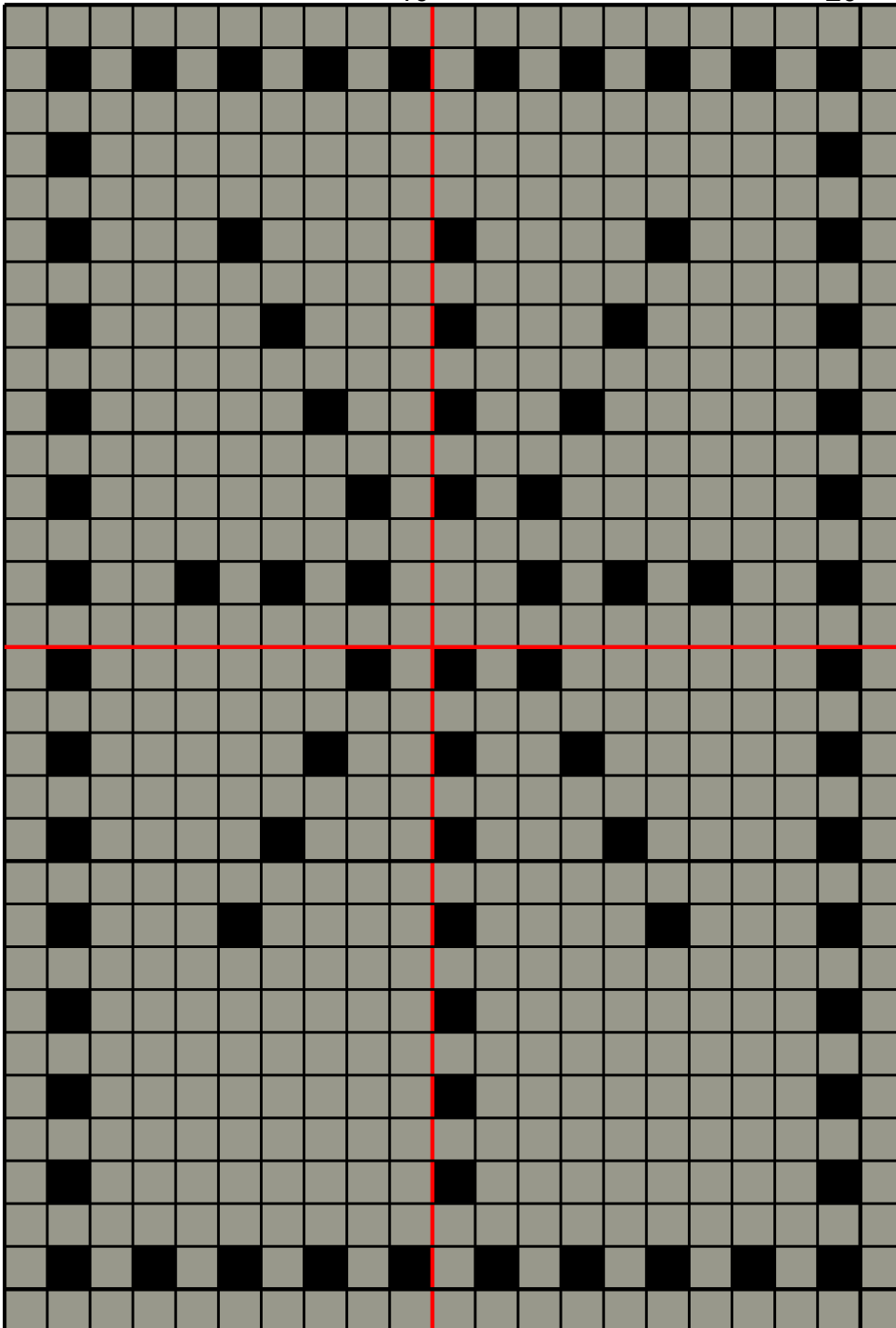
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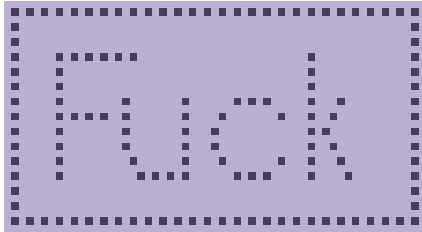


Fireworks

	Name	Stitch Count	
	GreyBOB	79	
	GreySC	572	

Swear Blanket-word by word

Fuck



Starting at the bottom, working towards the top
With **Purple**, Ch 58
SC in 2nd Ch from hook and in each across

Row 1 :**Purple**SCx57,CH1, TURN

Row 2 :**Purple**SCx1, (**Purple**BOBx1,
PurpleSCx1)x28, CH1, TURN

Row 3 :**Purple**SCx57,CH1, TURN

Row 4 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx53,
PurpleBOBx1, **Purple**SCx1,CH1, TURN

Row 5 :**Purple**SCx57,CH1, TURN

Row 6 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx53,
PurpleBOBx1, **Purple**SCx1,CH1, TURN

Row 7 :**Purple**SCx57,CH1, TURN

Row 8 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx5,
PurpleBOBx1, **Purple**SCx10, (**Purple**BOBx1,
PurpleSCx1)x4, **Purple**SCx5, (**Purple**BOBx1,
PurpleSCx1)x3, **Purple**SCx4, **Purple**BOBx1,
PurpleSCx4, **Purple**BOBx1, **Purple**SCx8,
PurpleBOBx1, **Purple**SCx1,CH1, TURN

Row 9 :**Purple**SCx57,CH1, TURN

Row 10 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx5,
PurpleBOBx1, **Purple**SCx9, **Purple**BOBx1,
PurpleSCx6, **Purple**BOBx1, **Purple**SCx4,
PurpleBOBx1, **Purple**SCx7, **Purple**BOBx1,
PurpleSCx3, **Purple**BOBx1, **Purple**SCx3,
PurpleBOBx1, **Purple**SCx9, **Purple**BOBx1,
PurpleSCx1,CH1, TURN

Row 11 :**Purple**SCx57,CH1, TURN

Row 12 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx5,
PurpleBOBx1, **Purple**SCx8, **Purple**BOBx1,

PurpleSCx7, **Purple**BOBx1, **Purple**SCx3,
PurpleBOBx1, **Purple**SCx12, **Purple**BOBx1,
PurpleSCx2, **Purple**BOBx1, **Purple**SCx10,
PurpleBOBx1, **Purple**SCx1,CH1, TURN

Row 13 :**Purple**SCx57,CH1, TURN

Row 14 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx5,
PurpleBOBx1, **Purple**SCx8, **Purple**BOBx1,
PurpleSCx7, **Purple**BOBx1, **Purple**SCx3,
PurpleBOBx1, **Purple**SCx12, (**Purple**BOBx1,
PurpleSCx1)x2, **Purple**SCx10, **Purple**BOBx1,
PurpleSCx1,CH1, TURN

Row 15 :**Purple**SCx57,CH1, TURN

Row 16 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx5,
(**Purple**BOBx1, **Purple**SCx1)x4, **Purple**SCx1,
PurpleBOBx1, **Purple**SCx7, **Purple**BOBx1,
PurpleSCx4, **Purple**BOBx1, **Purple**SCx7,
PurpleBOBx1, **Purple**SCx3, **Purple**BOBx1,
PurpleSCx2, **Purple**BOBx1, **Purple**SCx10,
PurpleBOBx1, **Purple**SCx1,CH1, TURN

Row 17 :**Purple**SCx57,CH1, TURN

Row 18 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx5,
PurpleBOBx1, **Purple**SCx8, **Purple**BOBx1,
PurpleSCx7, **Purple**BOBx1, **Purple**SCx6,
(**Purple**BOBx1, **Purple**SCx1)x3, **Purple**SCx4,
PurpleBOBx1, **Purple**SCx3, **Purple**BOBx1,
PurpleSCx9, **Purple**BOBx1, **Purple**SCx1,CH1,
TURN

Row 19 :**Purple**SCx57,CH1, TURN

Row 20 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx5,
PurpleBOBx1, **Purple**SCx33, **Purple**BOBx1,
PurpleSCx13, **Purple**BOBx1, **Purple**SCx1,CH1,
TURN

Row 21 :**Purple**SCx57,CH1, TURN

Row 22 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx5,
PurpleBOBx1, **Purple**SCx33, **Purple**BOBx1,
PurpleSCx13, **Purple**BOBx1, **Purple**SCx1,CH1,
TURN

Row 23 :**Purple**SCx57,CH1, TURN

Swear Blanket-word by word

Row 24 :PurpleSCx1, PurpleBOBx1, PurpleSCx5,
(PurpleBOBx1, PurpleSCx1)x6, PurpleSCx22,
PurpleBOBx1, PurpleSCx13, PurpleBOBx1,
PurpleSCx1,CH1, TURN

Row 25 :PurpleSCx57,CH1, TURN

Row 26 :PurpleSCx1, PurpleBOBx1, PurpleSCx53,
PurpleBOBx1, PurpleSCx1,CH1, TURN

Row 27 :PurpleSCx57,CH1, TURN

Row 28 :PurpleSCx1, PurpleBOBx1, PurpleSCx53,
PurpleBOBx1, PurpleSCx1,CH1, TURN

Row 29 :PurpleSCx57,CH1, TURN

Row 30 : PurpleSCx1, (PurpleBOBx1,
PurpleSCx1)x28, CH1, TURN

Row 31 :PurpleSCx57,END

Fuck

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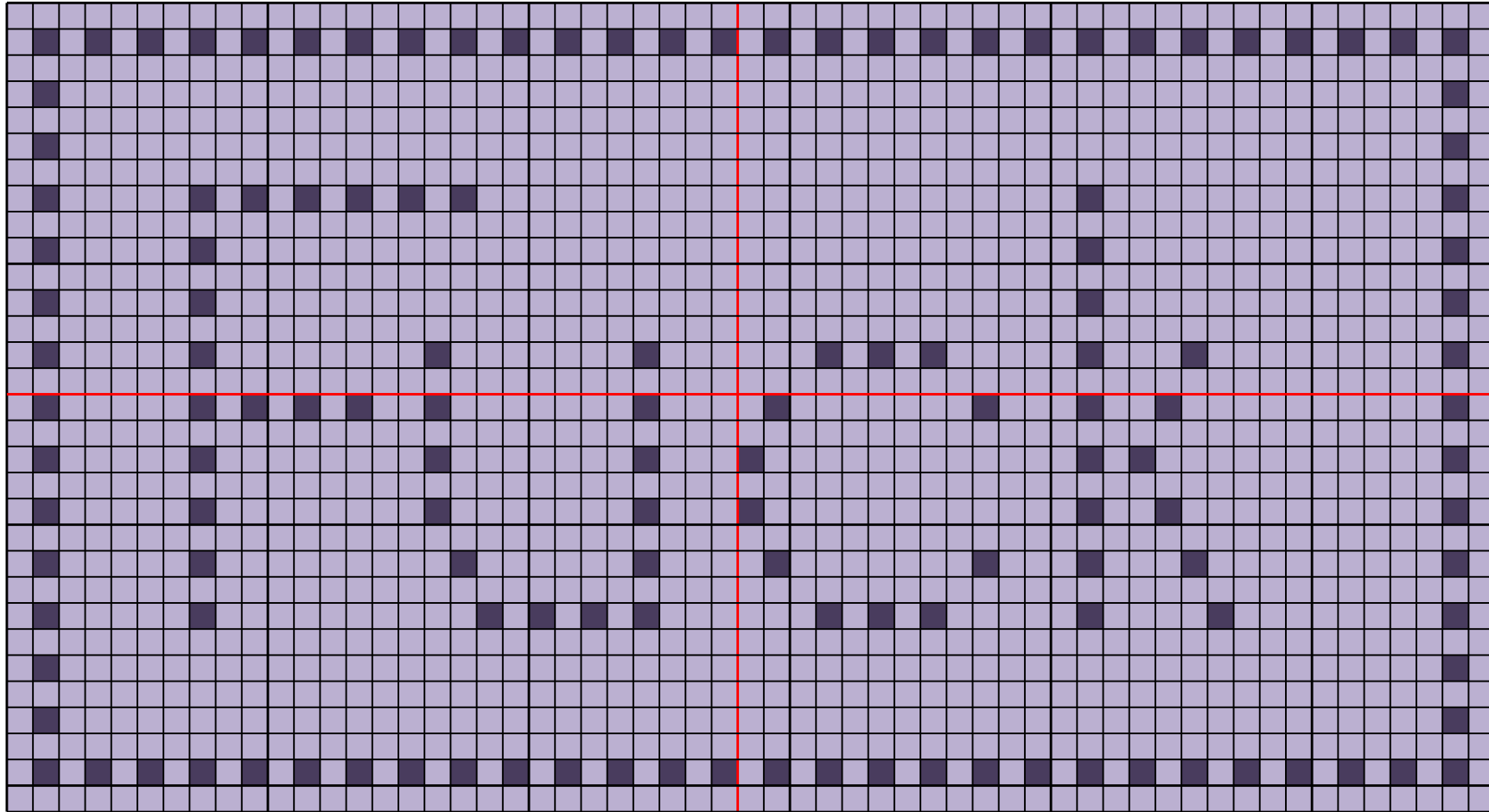
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Fuck

	Name	Stitch Count	
	PurpleBOB	140	
	PurpleSC	1627	

Swear Blanket-word by word

Mother Fucker



Starting at the bottom, working towards the top

With **Purple**, Ch 146

SC in 2nd Ch from hook and in each across

Row 1 :**Purple**SCx145,CH1, TURN

Row 2 :**Purple**SCx1, (**Purple**BOBx1,
PurpleSCx1)x72, CH1, TURN

Row 3 :**Purple**SCx145,CH1, TURN

Row 4 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx141,
PurpleBOBx1, **Purple**SCx1,CH1, TURN

Row 5 :**Purple**SCx145,CH1, TURN

Row 6 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx141,
PurpleBOBx1, **Purple**SCx1,CH1, TURN

Row 7 :**Purple**SCx145,CH1, TURN

Row 8 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx3,
PurpleBOBx1, **Purple**SCx9, **Purple**BOBx1,
PurpleSCx6, (**Purple**BOBx1, **Purple**SCx1)x3,
PurpleSCx5, **Purple**BOBx1, **Purple**SCx4,
PurpleBOBx1, **Purple**SCx6, **Purple**BOBx1,
PurpleSCx5, (**Purple**BOBx1, **Purple**SCx1)x3,
PurpleSCx4, **Purple**BOBx1, **Purple**SCx19,
PurpleBOBx1, **Purple**SCx8, (**Purple**BOBx1,
PurpleSCx1)x4, **Purple**SCx5, (**Purple**BOBx1,
PurpleSCx1)x3, **Purple**SCx4, **Purple**BOBx1,
PurpleSCx4, **Purple**BOBx1, **Purple**SCx4,
(**Purple**BOBx1, **Purple**SCx1)x3, **Purple**SCx4,
PurpleBOBx1, **Purple**SCx9, **Purple**BOBx1,
PurpleSCx1,CH1, TURN

Row 9 :**Purple**SCx145,CH1, TURN

Row 10 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx3,
PurpleBOBx1, **Purple**SCx9, **Purple**BOBx1,
PurpleSCx4, **Purple**BOBx1, **Purple**SCx7,
PurpleBOBx1, **Purple**SCx4, **Purple**BOBx1,
PurpleSCx4, **Purple**BOBx1, **Purple**SCx6,
PurpleBOBx1, **Purple**SCx3, **Purple**BOBx1,
PurpleSCx7, **Purple**BOBx1, **Purple**SCx3,

PurpleBOBx1, **Purple**SCx19, **Purple**BOBx1,
PurpleSCx7, **Purple**BOBx1, **Purple**SCx6,
PurpleBOBx1, **Purple**SCx4, **Purple**BOBx1,
PurpleSCx7, **Purple**BOBx1, **Purple**SCx3,
PurpleBOBx1, **Purple**SCx3, **Purple**BOBx1,
PurpleSCx3, **Purple**BOBx1, **Purple**SCx7,
PurpleBOBx1, **Purple**SCx3, **Purple**BOBx1,
PurpleSCx9, **Purple**BOBx1, **Purple**SCx1,CH1,
TURN

Row 11 :**Purple**SCx145,CH1, TURN

Row 12 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx3,
PurpleBOBx1, **Purple**SCx9, **Purple**BOBx1,
PurpleSCx3, **Purple**BOBx1, **Purple**SCx9,
PurpleBOBx1, **Purple**SCx3, **Purple**BOBx1,
PurpleSCx4, **Purple**BOBx1, **Purple**SCx6,
PurpleBOBx1, **Purple**SCx3, **Purple**BOBx1,
PurpleSCx11, **Purple**BOBx1, **Purple**SCx19,
PurpleBOBx1, **Purple**SCx7, **Purple**BOBx1,
PurpleSCx6, **Purple**BOBx1, **Purple**SCx3,
PurpleBOBx1, **Purple**SCx12, **Purple**BOBx1,
PurpleSCx2, **Purple**BOBx1, **Purple**SCx4,
PurpleBOBx1, **Purple**SCx11, **Purple**BOBx1,
PurpleSCx9, **Purple**BOBx1, **Purple**SCx1,CH1,
TURN

Row 13 :**Purple**SCx145,CH1, TURN

Row 14 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx3,
PurpleBOBx1, **Purple**SCx9, **Purple**BOBx1,
PurpleSCx3, **Purple**BOBx1, **Purple**SCx9,
PurpleBOBx1, **Purple**SCx3, **Purple**BOBx1,
PurpleSCx4, **Purple**BOBx1, **Purple**SCx6,
PurpleBOBx1, **Purple**SCx3, (**Purple**BOBx1,
PurpleSCx1)x5, **Purple**SCx2, **Purple**BOBx1,
PurpleSCx19, **Purple**BOBx1, **Purple**SCx7,
PurpleBOBx1, **Purple**SCx6, **Purple**BOBx1,
PurpleSCx3, **Purple**BOBx1, **Purple**SCx12,
(**Purple**BOBx1, **Purple**SCx1)x2, **Purple**SCx4,
(**Purple**BOBx1, **Purple**SCx1)x5, **Purple**SCx2,
PurpleBOBx1, **Purple**SCx9, **Purple**BOBx1,
PurpleSCx1,CH1, TURN

Row 15 :**Purple**SCx145,CH1, TURN

Row 16 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx3,
PurpleBOBx1, **Purple**SCx4, **Purple**BOBx1,
PurpleSCx4, **Purple**BOBx1, **Purple**SCx4,
PurpleBOBx1, **Purple**SCx7, **Purple**BOBx1,
PurpleSCx4, **Purple**BOBx1, **Purple**SCx4,

Swear Blanket-word by word

PurpleBOBx1, PurpleSCx6, PurpleBOBx1,
PurpleSCx3, PurpleBOBx1, PurpleSCx7,
PurpleBOBx1, PurpleSCx3, PurpleBOBx1,
PurpleSCx5, PurpleBOBx1, PurpleSCx13,
(PurpleBOBx1, PurpleSCx1)x3, PurpleSCx2,
PurpleBOBx1, PurpleSCx6, PurpleBOBx1,
PurpleSCx4, PurpleBOBx1, PurpleSCx7,
PurpleBOBx1, PurpleSCx3, PurpleBOBx1,
PurpleSCx2, PurpleBOBx1, PurpleSCx4,
PurpleBOBx1, PurpleSCx7, PurpleBOBx1,
PurpleSCx3, PurpleBOBx1, PurpleSCx5,
PurpleBOBx1, PurpleSCx3, PurpleBOBx1,
PurpleSCx1,CH1, TURN

Row 17 :PurpleSCx145,CH1, TURN

Row 18 :PurpleSCx1, PurpleBOBx1, PurpleSCx3,
PurpleBOBx1, PurpleSCx3, (PurpleBOBx1,
PurpleSCx1)x2, PurpleSCx2, PurpleBOBx1,
PurpleSCx6, (PurpleBOBx1, PurpleSCx1)x3,
PurpleSCx5, PurpleBOBx1, PurpleSCx4,
(PurpleBOBx1, PurpleSCx1)x4, PurpleSCx5,
(PurpleBOBx1, PurpleSCx1)x3, PurpleSCx4,
(PurpleBOBx1, PurpleSCx1)x3, PurpleSCx14,
PurpleBOBx1, PurpleSCx7, PurpleBOBx1,
PurpleSCx6, PurpleBOBx1, PurpleSCx6,
(PurpleBOBx1, PurpleSCx1)x3, PurpleSCx4,
PurpleBOBx1, PurpleSCx3, PurpleBOBx1,
PurpleSCx5, (PurpleBOBx1, PurpleSCx1)x3,
PurpleSCx4, (PurpleBOBx1, PurpleSCx1)x3,
PurpleSCx4, PurpleBOBx1, PurpleSCx1,CH1,
TURN

Row 19 :PurpleSCx145,CH1, TURN

Row 20 :PurpleSCx1, PurpleBOBx1, PurpleSCx3,
PurpleBOBx1, PurpleSCx2, PurpleBOBx1,
PurpleSCx3, PurpleBOBx1, PurpleSCx2,
PurpleBOBx1, PurpleSCx15, (PurpleBOBx1,
PurpleSCx1)x3, PurpleSCx1, PurpleBOBx1,
PurpleSCx42, PurpleBOBx1, PurpleSCx31,
PurpleBOBx1, PurpleSCx29, PurpleBOBx1,
PurpleSCx1,CH1, TURN

Row 21 :PurpleSCx145,CH1, TURN

Row 22 :PurpleSCx1, PurpleBOBx1, PurpleSCx3,
(PurpleBOBx1, PurpleSCx1)x2, PurpleSCx4,
(PurpleBOBx1, PurpleSCx1)x2, PurpleSCx16,
PurpleBOBx1, PurpleSCx4, PurpleBOBx1,
PurpleSCx42, PurpleBOBx1, PurpleSCx5,

PurpleBOBx1, PurpleSCx25, PurpleBOBx1,
PurpleSCx29, PurpleBOBx1, PurpleSCx1,CH1,
TURN

Row 23 :PurpleSCx145,CH1, TURN

Row 24 :PurpleSCx1, PurpleBOBx1, PurpleSCx3,
PurpleBOBx1, PurpleSCx9, PurpleBOBx1,
PurpleSCx17, PurpleBOBx1, PurpleSCx4,
PurpleBOBx1, PurpleSCx43, (PurpleBOBx1,
PurpleSCx1)x3, PurpleSCx25, PurpleBOBx1,
PurpleSCx29, PurpleBOBx1, PurpleSCx1,CH1,
TURN

Row 25 :PurpleSCx145,CH1, TURN

Row 26 :PurpleSCx1, PurpleBOBx1,
PurpleSCx141, PurpleBOBx1, PurpleSCx1,CH1,
TURN

Row 27 :PurpleSCx145,CH1, TURN

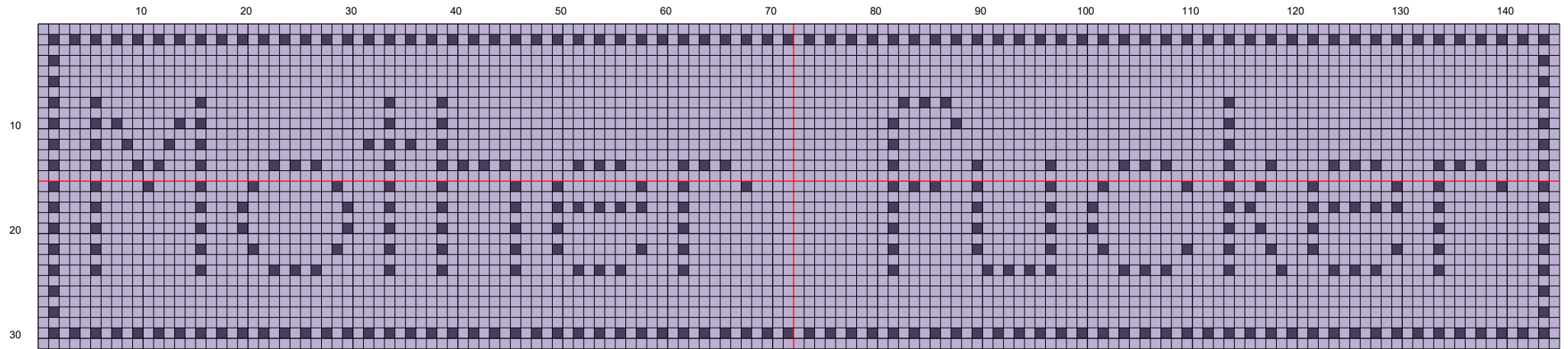
Row 28 :PurpleSCx1, PurpleBOBx1,
PurpleSCx141, PurpleBOBx1, PurpleSCx1,CH1,
TURN

Row 29 :PurpleSCx145,CH1, TURN

Row 30 : PurpleSCx1, (PurpleBOBx1,
PurpleSCx1)x72, CH1, TURN

Row 31 :PurpleSCx145,END

Mother Fucker



Mother Fucker

	Name	Stitch Count	
	PurpleBOB	342	
	PurpleSC	4153	

Swear Blanket-word by word

Nutsack



Starting at the bottom, working towards the top
With **Pink**, Ch 76
SC in 2nd Ch from hook and in each across

Row 1 :**Pink**SCx75,CH1, TURN

Row 2 :**Pink**SCx1, (**Pink**BOBx1, **Pink**SCx1)x37,
CH1, TURN

Row 3 :**Pink**SCx75,CH1, TURN

Row 4 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx71,
PinkBOBx1, **Pink**SCx1,CH1, TURN

Row 5 :**Pink**SCx75,CH1, TURN

Row 6 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx71,
PinkBOBx1, **Pink**SCx1,CH1, TURN

Row 7 :**Pink**SCx75,CH1, TURN

Row 8 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx2,
PinkBOBx1, **Pink**SCx9, **Pink**BOBx1, **Pink**SCx4,
(**Pink**BOBx1, **Pink**SCx1)x4, **Pink**SCx2, **Pink**BOBx1,
PinkSCx4, (**Pink**BOBx1, **Pink**SCx1)x3, **Pink**SCx3,
(**Pink**BOBx1, **Pink**SCx1)x4, **Pink**SCx4, (**Pink**BOBx1,
PinkSCx1)x3, **Pink**SCx4, **Pink**BOBx1, **Pink**SCx4,
PinkBOBx1, **Pink**SCx2, **Pink**BOBx1, **Pink**SCx1,CH1,
TURN

Row 9 :**Pink**SCx75,CH1, TURN

Row 10 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx2,
PinkBOBx1, **Pink**SCx7, (**Pink**BOBx1, **Pink**SCx1)x2,
PinkSCx2, **Pink**BOBx1, **Pink**SCx6, **Pink**BOBx1,
PinkSCx3, **Pink**BOBx1, **Pink**SCx3, **Pink**BOBx1,
PinkSCx5, **Pink**BOBx1, **Pink**SCx2, **Pink**BOBx1,
PinkSCx6, **Pink**BOBx1, **Pink**SCx3, **Pink**BOBx1,
PinkSCx7, **Pink**BOBx1, **Pink**SCx3, **Pink**BOBx1,
PinkSCx3, **Pink**BOBx1, **Pink**SCx3, **Pink**BOBx1,
PinkSCx1,CH1, TURN

Row 11 :**Pink**SCx75,CH1, TURN

Row 12 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx2,
PinkBOBx1, **Pink**SCx6, **Pink**BOBx1, **Pink**SCx2,
PinkBOBx1, **Pink**SCx3, **Pink**BOBx1, **Pink**SCx6,
PinkBOBx1, **Pink**SCx3, **Pink**BOBx1, **Pink**SCx9,
PinkBOBx1, **Pink**SCx2, **Pink**BOBx1, **Pink**SCx6,
PinkBOBx1, **Pink**SCx2, **Pink**BOBx1, **Pink**SCx12,
PinkBOBx1, **Pink**SCx2, **Pink**BOBx1, **Pink**SCx4,
PinkBOBx1, **Pink**SCx1,CH1, TURN

Row 13 :**Pink**SCx75,CH1, TURN

Row 14 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx2,
PinkBOBx1, **Pink**SCx5, **Pink**BOBx1, **Pink**SCx3,
PinkBOBx1, **Pink**SCx3, **Pink**BOBx1, **Pink**SCx6,
PinkBOBx1, **Pink**SCx3, **Pink**BOBx1, **Pink**SCx4,
(**Pink**BOBx1, **Pink**SCx1)x3, **Pink**SCx3, (**Pink**BOBx1,
PinkSCx1)x4, **Pink**SCx1, **Pink**BOBx1, **Pink**SCx12,
(**Pink**BOBx1, **Pink**SCx1)x2, **Pink**SCx4, **Pink**BOBx1,
PinkSCx1,CH1, TURN

Row 15 :**Pink**SCx75,CH1, TURN

Row 16 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx2,
PinkBOBx1, **Pink**SCx4, **Pink**BOBx1, **Pink**SCx4,
PinkBOBx1, **Pink**SCx3, **Pink**BOBx1, **Pink**SCx6,
PinkBOBx1, **Pink**SCx3, **Pink**BOBx1, **Pink**SCx3,
PinkBOBx1, **Pink**SCx15, **Pink**BOBx1, **Pink**SCx3,
PinkBOBx1, **Pink**SCx7, **Pink**BOBx1, **Pink**SCx3,
PinkBOBx1, **Pink**SCx2, **Pink**BOBx1, **Pink**SCx4,
PinkBOBx1, **Pink**SCx1,CH1, TURN

Row 17 :**Pink**SCx75,CH1, TURN

Row 18 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx2,
PinkBOBx1, **Pink**SCx3, **Pink**BOBx1, **Pink**SCx5,
PinkBOBx1, **Pink**SCx3, **Pink**BOBx1, **Pink**SCx6,
PinkBOBx1, **Pink**SCx3, **Pink**BOBx1, **Pink**SCx4,
(**Pink**BOBx1, **Pink**SCx1)x3, **Pink**SCx4, (**Pink**BOBx1,
PinkSCx1)x3, **Pink**SCx5, (**Pink**BOBx1,
PinkSCx1)x3, **Pink**SCx4, **Pink**BOBx1, **Pink**SCx3,
PinkBOBx1, **Pink**SCx3, **Pink**BOBx1, **Pink**SCx1,CH1,
TURN

Row 19 :**Pink**SCx75,CH1, TURN

Row 20 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx2,
PinkBOBx1, **Pink**SCx2, **Pink**BOBx1, **Pink**SCx6,
PinkBOBx1, **Pink**SCx12, (**Pink**BOBx1, **Pink**SCx1)x3,
PinkSCx32, **Pink**BOBx1, **Pink**SCx7, **Pink**BOBx1,
PinkSCx1,CH1, TURN

Swear Blanket-word by word

Row 21 :PinkSCx75,CH1, TURN

Row 22 :PinkSCx1, PinkBOBx1, PinkSCx2,
(PinkBOBx1, PinkSCx1)x2, PinkSCx6, PinkBOBx1,
PinkSCx14, PinkBOBx1, PinkSCx35, PinkBOBx1,
PinkSCx7, PinkBOBx1, PinkSCx1,CH1, TURN

Row 23 :PinkSCx75,CH1, TURN

Row 24 :PinkSCx1, PinkBOBx1, PinkSCx2,
PinkBOBx1, PinkSCx9, PinkBOBx1, PinkSCx14,
PinkBOBx1, PinkSCx35, PinkBOBx1, PinkSCx7,
PinkBOBx1, PinkSCx1,CH1, TURN

Row 25 :PinkSCx75,CH1, TURN

Row 26 :PinkSCx1, PinkBOBx1, PinkSCx71,
PinkBOBx1, PinkSCx1,CH1, TURN

Row 27 :PinkSCx75,CH1, TURN

Row 28 :PinkSCx1, PinkBOBx1, PinkSCx71,
PinkBOBx1, PinkSCx1,CH1, TURN

Row 29 :PinkSCx75,CH1, TURN

Row 30 : PinkSCx1, (PinkBOBx1, PinkSCx1)x37,
CH1, TURN

Row 31 :PinkSCx75,END

Nutsack

	Name	Stitch Count	
	PinkSC	2119	
	PinkBOB	206	

Swear Blanket-word by word

Piss



Starting at the bottom, working towards the top
With **Yellow**, Ch 48
SC in 2nd Ch from hook and in each across

Row 1 :**Yellow**SCx47,CH1, TURN

Row 2 :**Yellow**SCx1, (**Yellow**BOBx1,
YellowSCx1)x23, CH1, TURN

Row 3 :**Yellow**SCx47,CH1, TURN

Row 4 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx43,
YellowBOBx1, **Yellow**SCx1,CH1, TURN

Row 5 :**Yellow**SCx47,CH1, TURN

Row 6 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx43,
YellowBOBx1, **Yellow**SCx1,CH1, TURN

Row 7 :**Yellow**SCx47,CH1, TURN

Row 8 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx3,
YellowBOBx1, **Yellow**SCx13, **Yellow**BOBx1,
YellowSCx4, (**Yellow**BOBx1, **Yellow**SCx1)x3,
YellowSCx4, (**Yellow**BOBx1, **Yellow**SCx1)x3,
YellowSCx5, **Yellow**BOBx1, **Yellow**SCx1,CH1,
TURN

Row 9 :**Yellow**SCx47,CH1, TURN

Row 10 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx3,
YellowBOBx1, **Yellow**SCx13, **Yellow**BOBx1,
YellowSCx3, **Yellow**BOBx1, **Yellow**SCx5,
YellowBOBx1, **Yellow**SCx3, **Yellow**BOBx1,
YellowSCx5, **Yellow**BOBx1, **Yellow**SCx5,
YellowBOBx1, **Yellow**SCx1,CH1, TURN

Row 11 :**Yellow**SCx47,CH1, TURN

Row 12 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx3,
YellowBOBx1, **Yellow**SCx13, **Yellow**BOBx1,
YellowSCx9, **Yellow**BOBx1, **Yellow**SCx9,
YellowBOBx1, **Yellow**SCx5, **Yellow**BOBx1,
YellowSCx1,CH1, TURN

Row 13 :**Yellow**SCx47,CH1, TURN

Row 14 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx3,
(**Yellow**BOBx1, **Yellow**SCx1)x5, **Yellow**SCx4,
YellowBOBx1, **Yellow**SCx4, (**Yellow**BOBx1,
YellowSCx1)x3, **Yellow**SCx4, (**Yellow**BOBx1,
YellowSCx1)x3, **Yellow**SCx5, **Yellow**BOBx1,
YellowSCx1,CH1, TURN

Row 15 :**Yellow**SCx47,CH1, TURN

Row 16 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx3,
YellowBOBx1, **Yellow**SCx9, **Yellow**BOBx1,
YellowSCx7, **Yellow**BOBx1, **Yellow**SCx9,
YellowBOBx1, **Yellow**SCx11, **Yellow**BOBx1,
YellowSCx1,CH1, TURN

Row 17 :**Yellow**SCx47,CH1, TURN

Row 18 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx3,
YellowBOBx1, **Yellow**SCx10, **Yellow**BOBx1,
YellowSCx2, **Yellow**BOBx1, **Yellow**SCx4,
(**Yellow**BOBx1, **Yellow**SCx1)x3, **Yellow**SCx4,
(**Yellow**BOBx1, **Yellow**SCx1)x3, **Yellow**SCx5,
YellowBOBx1, **Yellow**SCx1,CH1, TURN

Row 19 :**Yellow**SCx47,CH1, TURN

Row 20 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx3,
YellowBOBx1, **Yellow**SCx10, **Yellow**BOBx1,
YellowSCx28, **Yellow**BOBx1, **Yellow**SCx1,CH1,
TURN

Row 21 :**Yellow**SCx47,CH1, TURN

Row 22 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx3,
YellowBOBx1, **Yellow**SCx9, **Yellow**BOBx1,
YellowSCx29, **Yellow**BOBx1, **Yellow**SCx1,CH1,
TURN

Row 23 :**Yellow**SCx47,CH1, TURN

Row 24 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx3,
(**Yellow**BOBx1, **Yellow**SCx1)x5, **Yellow**SCx30,
YellowBOBx1, **Yellow**SCx1,CH1, TURN

Row 25 :**Yellow**SCx47,CH1, TURN

Row 26 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx43,
YellowBOBx1, **Yellow**SCx1,CH1, TURN

Swear Blanket-word by word

Row 27 :YellowSCx47,CH1, TURN

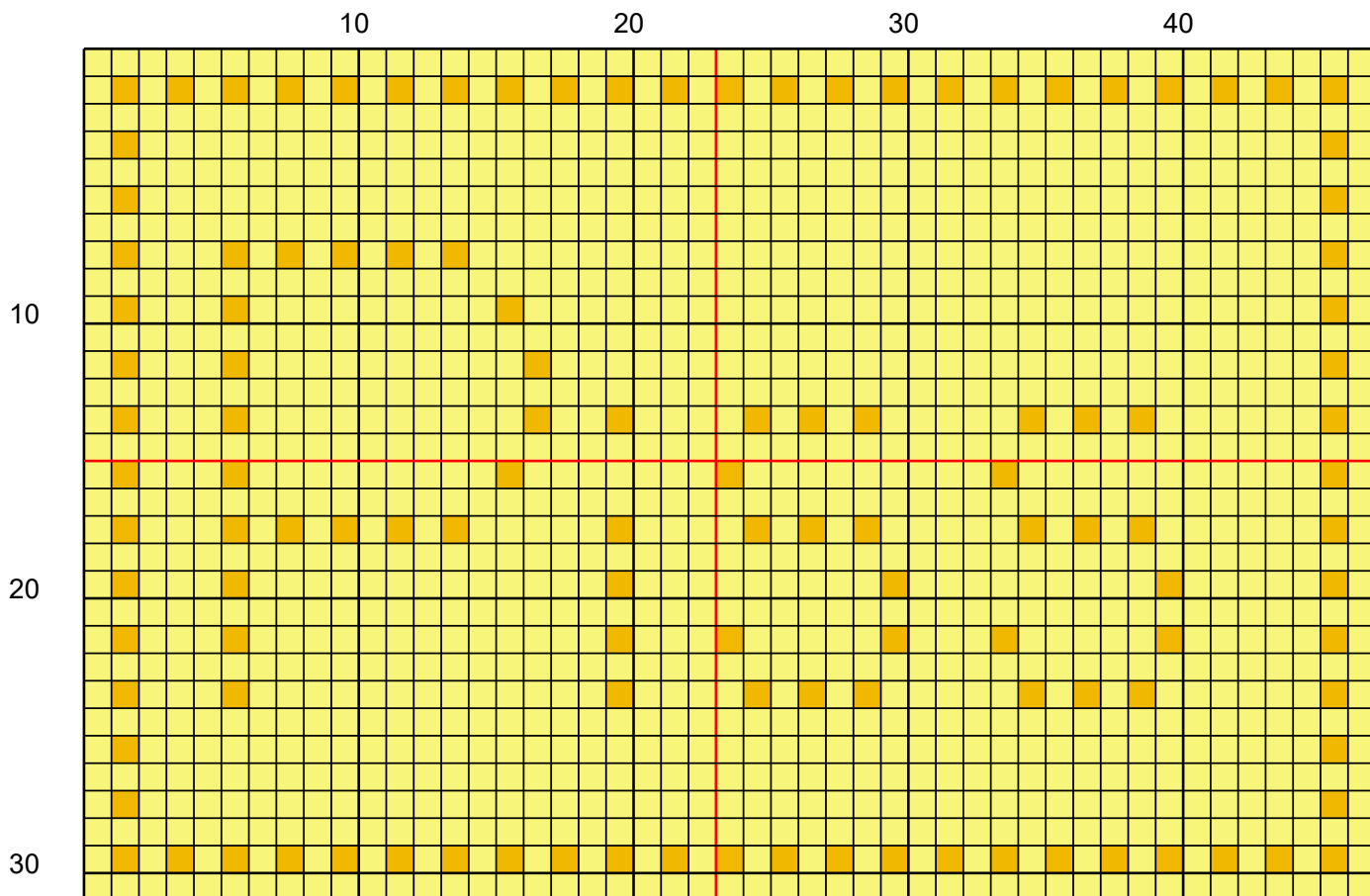
Row 28 :YellowSCx1, YellowBOBx1, YellowSCx43,
YellowBOBx1, YellowSCx1,CH1, TURN

Row 29 :YellowSCx47,CH1, TURN

Row 30 : YellowSCx1, (YellowBOBx1,
YellowSCx1)x23, CH1, TURN

Row 31 :YellowSCx47,END

Piss



Piss

	Name	Stitch Count	
	YellowSC	1333	
	YellowBOB	124	

Swear Blanket-word by word

Shit Stain



Starting at the bottom, working towards the top
With **Pink**, Ch 90

SC in 2nd Ch from hook and in each across

Row 1 :**Pink**SCx89,CH1, TURN

Row 2 :**Pink**SCx1, (**Pink**BOBx1, **Pink**SCx1)x44,
CH1, TURN

Row 3 :**Pink**SCx89,CH1, TURN

Row 4 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx85,
PinkBOBx1, **Pink**SCx1,CH1, TURN

Row 5 :**Pink**SCx89,CH1, TURN

Row 6 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx85,
PinkBOBx1, **Pink**SCx1,CH1, TURN

Row 7 :**Pink**SCx89,CH1, TURN

Row 8 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx7,
(**Pink**BOBx1, **Pink**SCx1)x4, **Pink**SCx3, **Pink**BOBx1,
PinkSCx6, **Pink**BOBx1, **Pink**SCx3, **Pink**BOBx1,
PinkSCx3, **Pink**BOBx1, **Pink**SCx12, (**Pink**BOBx1,
PinkSCx1)x3, **Pink**SCx3, **Pink**BOBx1, **Pink**SCx4,
(**Pink**BOBx1, **Pink**SCx1)x4, **Pink**SCx1, **Pink**BOBx1,
PinkSCx2, **Pink**BOBx1, **Pink**SCx7, **Pink**BOBx1,
PinkSCx4, **Pink**BOBx1, **Pink**SCx1,CH1, TURN

Row 9 :**Pink**SCx89,CH1, TURN

Row 10 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx5,
PinkBOBx1, **Pink**SCx9, **Pink**BOBx1, **Pink**SCx2,
PinkBOBx1, **Pink**SCx6, **Pink**BOBx1, **Pink**SCx3,
PinkBOBx1, **Pink**SCx3, **Pink**BOBx1, **Pink**SCx11,
PinkBOBx1, **Pink**SCx5, **Pink**BOBx1, **Pink**SCx3,
PinkBOBx1, **Pink**SCx3, **Pink**BOBx1, **Pink**SCx6,
PinkBOBx1, **Pink**SCx2, **Pink**BOBx1, **Pink**SCx2,
PinkBOBx1, **Pink**SCx7, **Pink**BOBx1, **Pink**SCx4,
PinkBOBx1, **Pink**SCx1,CH1, TURN

Row 11 :**Pink**SCx89,CH1, TURN

Row 12 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx15,
PinkBOBx1, **Pink**SCx2, **Pink**BOBx1, **Pink**SCx6,
PinkBOBx1, **Pink**SCx3, **Pink**BOBx1, **Pink**SCx3,
PinkBOBx1, **Pink**SCx17, **Pink**BOBx1, **Pink**SCx3,
PinkBOBx1, **Pink**SCx3, **Pink**BOBx1, **Pink**SCx6,
PinkBOBx1, **Pink**SCx2, **Pink**BOBx1, **Pink**SCx2,
PinkBOBx1, **Pink**SCx7, **Pink**BOBx1, **Pink**SCx4,
PinkBOBx1, **Pink**SCx1,CH1, TURN

Row 13 :**Pink**SCx89,CH1, TURN

Row 14 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx15,
PinkBOBx1, **Pink**SCx2, **Pink**BOBx1, **Pink**SCx6,
PinkBOBx1, **Pink**SCx3, **Pink**BOBx1, **Pink**SCx3,
PinkBOBx1, **Pink**SCx12, (**Pink**BOBx1, **Pink**SCx1)x3,
PinkSCx3, **Pink**BOBx1, **Pink**SCx4, (**Pink**BOBx1,
PinkSCx1)x4, **Pink**SCx1, **Pink**BOBx1, **Pink**SCx2,
PinkBOBx1, **Pink**SCx7, **Pink**BOBx1, **Pink**SCx4,
PinkBOBx1, **Pink**SCx1,CH1, TURN

Row 15 :**Pink**SCx89,CH1, TURN

Row 16 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx7,
(**Pink**BOBx1, **Pink**SCx1)x4, **Pink**SCx3, **Pink**BOBx1,
PinkSCx6, **Pink**BOBx1, **Pink**SCx7, **Pink**BOBx1,
PinkSCx11, **Pink**BOBx1, **Pink**SCx9, **Pink**BOBx1,
PinkSCx10, **Pink**BOBx1, **Pink**SCx5, **Pink**BOBx1,
PinkSCx6, **Pink**BOBx1, **Pink**SCx5, **Pink**BOBx1,
PinkSCx1,CH1, TURN

Row 17 :**Pink**SCx89,CH1, TURN

Row 18 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx5,
PinkBOBx1, **Pink**SCx12, (**Pink**BOBx1, **Pink**SCx1)x4
PinkSCx3, **Pink**BOBx1, **Pink**SCx3, **Pink**BOBx1,
PinkSCx12, (**Pink**BOBx1, **Pink**SCx1)x3, **Pink**SCx3,
PinkBOBx1, **Pink**SCx5, (**Pink**BOBx1, **Pink**SCx1)x3,
PinkSCx2, **Pink**BOBx1, **Pink**SCx2, (**Pink**BOBx1,
PinkSCx1)x4, **Pink**SCx5, **Pink**BOBx1,
PinkSCx1,CH1, TURN

Row 19 :**Pink**SCx89,CH1, TURN

Row 20 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx5,
PinkBOBx1, **Pink**SCx12, **Pink**BOBx1, **Pink**SCx12,
(**Pink**BOBx1, **Pink**SCx1)x3, **Pink**SCx16,
(**Pink**BOBx1, **Pink**SCx1)x3, **Pink**SCx26, **Pink**BOBx1,
PinkSCx1,CH1, TURN

Row 21 :**Pink**SCx89,CH1, TURN

Swear Blanket-word by word

Row 22 :PinkSCx1, PinkBOBx1, PinkSCx5,
PinkBOBx1, PinkSCx9, PinkBOBx1, PinkSCx2,
PinkBOBx1, PinkSCx14, PinkBOBx1, PinkSCx21,
PinkBOBx1, PinkSCx29, PinkBOBx1,
PinkSCx1,CH1, TURN

Row 23 :PinkSCx89,CH1, TURN

Row 24 :PinkSCx1, PinkBOBx1, PinkSCx7,
(PinkBOBx1, PinkSCx1)x4, PinkSCx3, PinkBOBx1,
PinkSCx14, PinkBOBx1, PinkSCx21, PinkBOBx1,
PinkSCx29, PinkBOBx1, PinkSCx1,CH1, TURN

Row 25 :PinkSCx89,CH1, TURN

Row 26 :PinkSCx1, PinkBOBx1, PinkSCx85,
PinkBOBx1, PinkSCx1,CH1, TURN

Row 27 :PinkSCx89,CH1, TURN

Row 28 :PinkSCx1, PinkBOBx1, PinkSCx85,
PinkBOBx1, PinkSCx1,CH1, TURN

Row 29 :PinkSCx89,CH1, TURN

Row 30 : PinkSCx1, (PinkBOBx1, PinkSCx1)x44,
CH1, TURN

Row 31 :PinkSCx89,END

Shit Stain

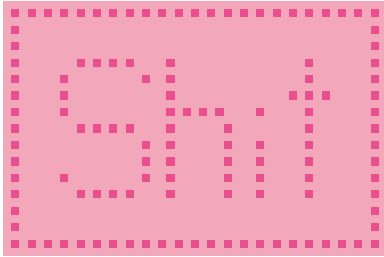


Shit Stain

	Name	Stitch Count	
	PinkSC	2533	
	PinkBOB	226	

Swear Blanket-word by word

Shit



Starting at the bottom, working towards the top
With **Pink**, Ch 48
SC in 2nd Ch from hook and in each across

Row 1 :**Pink**SCx47,CH1, TURN

Row 2 :**Pink**SCx1, (**Pink**BOBx1,
PinkSCx1)x23,CH1, TURN

Row 3 :**Pink**SCx47,CH1, TURN

Row 4 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx43,
PinkBOBx1, **Pink**SCx1,CH1, TURN

Row 5 :**Pink**SCx47,CH1, TURN

Row 6 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx43,
PinkBOBx1, **Pink**SCx1,CH1, TURN

Row 7 :**Pink**SCx47,CH1, TURN

Row 8 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx7,
(**Pink**BOBx1, **Pink**SCx1)x4, **Pink**SCx3, **Pink**BOBx1,
PinkSCx6, **Pink**BOBx1, **Pink**SCx3, **Pink**BOBx1,
PinkSCx5, **Pink**BOBx1, **Pink**SCx7, **Pink**BOBx1,
PinkSCx1,CH1, TURN

Row 9 :**Pink**SCx47,CH1, TURN

Row 10 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx5,
PinkBOBx1, **Pink**SCx9, **Pink**BOBx1, **Pink**SCx2,
PinkBOBx1, **Pink**SCx6, **Pink**BOBx1, **Pink**SCx3,
PinkBOBx1, **Pink**SCx5, **Pink**BOBx1, **Pink**SCx7,
PinkBOBx1, **Pink**SCx1,CH1, TURN

Row 11 :**Pink**SCx47,CH1, TURN

Row 12 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx15,
PinkBOBx1, **Pink**SCx2, **Pink**BOBx1, **Pink**SCx6,
PinkBOBx1, **Pink**SCx3, **Pink**BOBx1, **Pink**SCx5,

PinkBOBx1, **Pink**SCx7, **Pink**BOBx1, **Pink**SCx1,CH1,
TURN

Row 13 :**Pink**SCx47,CH1, TURN

Row 14 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx15,
PinkBOBx1, **Pink**SCx2, **Pink**BOBx1, **Pink**SCx6,
PinkBOBx1, **Pink**SCx3, **Pink**BOBx1, **Pink**SCx5,
PinkBOBx1, **Pink**SCx7, **Pink**BOBx1, **Pink**SCx1,CH1,
TURN

Row 15 :**Pink**SCx47,CH1, TURN

Row 16 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx7,
(**Pink**BOBx1, **Pink**SCx1)x4, **Pink**SCx3, **Pink**BOBx1,
PinkSCx6, **Pink**BOBx1, **Pink**SCx9, **Pink**BOBx1,
PinkSCx7, **Pink**BOBx1, **Pink**SCx1,CH1, TURN

Row 17 :**Pink**SCx47,CH1, TURN

Row 18 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx5,
PinkBOBx1, **Pink**SCx12, (**Pink**BOBx1, **Pink**SCx1)x4,
PinkSCx3, **Pink**BOBx1, **Pink**SCx5, **Pink**BOBx1,
PinkSCx7, **Pink**BOBx1, **Pink**SCx1,CH1, TURN

Row 19 :**Pink**SCx47,CH1, TURN

Row 20 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx5,
PinkBOBx1, **Pink**SCx12, **Pink**BOBx1, **Pink**SCx14,
(**Pink**BOBx1, **Pink**SCx1)x3, **Pink**SCx4, **Pink**BOBx1,
PinkSCx1,CH1, TURN

Row 21 :**Pink**SCx47,CH1, TURN

Row 22 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx5,
PinkBOBx1, **Pink**SCx9, **Pink**BOBx1, **Pink**SCx2,
PinkBOBx1, **Pink**SCx16, **Pink**BOBx1, **Pink**SCx7,
PinkBOBx1, **Pink**SCx1,CH1, TURN

Row 23 :**Pink**SCx47,CH1, TURN

Row 24 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx7,
PinkBOBx1, **Pink**SCx1, **Pink**BOBx1, **Pink**SCx1,
PinkBOBx1, **Pink**SCx1, **Pink**BOBx1, **Pink**SCx4,
PinkBOBx1, **Pink**SCx16, **Pink**BOBx1, **Pink**SCx7,
PinkBOBx1, **Pink**SCx1,CH1, TURN

Row 25 :**Pink**SCx47,CH1, TURN

Row 26 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx43,
PinkBOBx1, **Pink**SCx1,CH1, TURN

Swear Blanket-word by word

Row 27 :PinkSCx47,CH1, TURN

Row 28 :PinkSCx1, PinkBOBx1, PinkSCx43,
PinkBOBx1, PinkSCx1,CH1, TURN

Row 29 :PinkSCx47,CH1, TURN

Row 30 : PinkSCx1, (PinkBOBx1,
PinkSCx1)x23,CH1, TURN

Row 31 :PinkSCx47,END

Shit

10

20

30

40

10

20

30

Shit

	Name	Stitch Count	
	PinkSC	1332	
	PinkBOB	125	

Swear Blanket-word by word

Shithead



Starting at the bottom, working towards the top
With **Green**, Ch 88
SC in 2nd Ch from hook and in each across

Row 1 : **Green**SCx87,CH1, TURN

Row 2 : **Green**SCx1, (**Green**BOBx1,
GreenSCx1)x43, CH1, TURN

Row 3 : **Green**SCx87,CH1, TURN

Row 4 : **Green**SCx1, **Green**BOBx1, **Green**SCx83,
GreenBOBx1, **Green**SCx1,CH1, TURN

Row 5 : **Green**SCx87,CH1, TURN

Row 6 : **Green**SCx1, **Green**BOBx1, **Green**SCx83,
GreenBOBx1, **Green**SCx1,CH1, TURN

Row 7 : **Green**SCx87,CH1, TURN

Row 8 : **Green**SCx1, **Green**BOBx1, **Green**SCx7,
(**Green**BOBx1, **Green**SCx1)x4, **Green**SCx3,
GreenBOBx1, **Green**SCx6, **Green**BOBx1,
GreenSCx2, **Green**BOBx1, **Green**SCx4,
GreenBOBx1, **Green**SCx4, **Green**BOBx1,
GreenSCx6, **Green**BOBx1, **Green**SCx4,
(**Green**BOBx1, **Green**SCx1)x3, **Green**SCx4,
(**Green**BOBx1, **Green**SCx1)x4, **Green**SCx3,
(**Green**BOBx1, **Green**SCx1)x4, **Green**SCx4,
GreenBOBx1, **Green**SCx1,CH1, TURN

Row 9 : **Green**SCx87,CH1, TURN

Row 10 : **Green**SCx1, **Green**BOBx1, **Green**SCx5,
GreenBOBx1, **Green**SCx9, **Green**BOBx1,
GreenSCx2, **Green**BOBx1, **Green**SCx6,
GreenBOBx1, **Green**SCx2, **Green**BOBx1,
GreenSCx4, **Green**BOBx1, **Green**SCx4,
GreenBOBx1, **Green**SCx6, **Green**BOBx1,
GreenSCx2, **Green**BOBx1, **Green**SCx7,
GreenBOBx1, **Green**SCx2, **Green**BOBx1,
GreenSCx6, **Green**BOBx1, **Green**SCx3,

GreenBOBx1, **Green**SCx6, **Green**BOBx1,
GreenSCx5, **Green**BOBx1, **Green**SCx1,CH1, TURN

Row 11 : **Green**SCx87,CH1, TURN

Row 12 : **Green**SCx1, **Green**BOBx1, **Green**SCx15,
GreenBOBx1, **Green**SCx2, **Green**BOBx1,
GreenSCx6, **Green**BOBx1, **Green**SCx2,
GreenBOBx1, **Green**SCx4, **Green**BOBx1,
GreenSCx4, **Green**BOBx1, **Green**SCx6,
GreenBOBx1, **Green**SCx2, **Green**BOBx1,
GreenSCx10, **Green**BOBx1, **Green**SCx6,
GreenBOBx1, **Green**SCx2, **Green**BOBx1,
GreenSCx7, **Green**BOBx1, **Green**SCx5,
GreenBOBx1, **Green**SCx1,CH1, TURN

Row 13 : **Green**SCx87,CH1, TURN

Row 14 : **Green**SCx1, **Green**BOBx1, **Green**SCx15,
GreenBOBx1, **Green**SCx2, **Green**BOBx1,
GreenSCx6, **Green**BOBx1, **Green**SCx2,
GreenBOBx1, **Green**SCx4, **Green**BOBx1,
GreenSCx4, **Green**BOBx1, **Green**SCx6,
GreenBOBx1, **Green**SCx2, (**Green**BOBx1,
GreenSCx1)x5, **Green**SCx2, (**Green**BOBx1,
GreenSCx1)x4, **Green**SCx1, **Green**BOBx1,
GreenSCx7, **Green**BOBx1, **Green**SCx5,
GreenBOBx1, **Green**SCx1,CH1, TURN

Row 15 : **Green**SCx87,CH1, TURN

Row 16 : **Green**SCx1, **Green**BOBx1, **Green**SCx7,
(**Green**BOBx1, **Green**SCx1)x4, **Green**SCx3,
GreenBOBx1, **Green**SCx6, **Green**BOBx1,
GreenSCx7, **Green**BOBx1, **Green**SCx4,
GreenBOBx1, **Green**SCx6, **Green**BOBx1,
GreenSCx2, **Green**BOBx1, **Green**SCx7,
GreenBOBx1, **Green**SCx9, **Green**BOBx1,
GreenSCx3, **Green**BOBx1, **Green**SCx6,
GreenBOBx1, **Green**SCx5, **Green**BOBx1,
GreenSCx1,CH1, TURN

Row 17 : **Green**SCx87,CH1, TURN

Row 18 : **Green**SCx1, **Green**BOBx1, **Green**SCx5,
GreenBOBx1, **Green**SCx12, (**Green**BOBx1,
GreenSCx1)x4, **Green**SCx2, **Green**BOBx1,
GreenSCx4, **Green**BOBx1, **Green**SCx4,
(**Green**BOBx1, **Green**SCx1)x4, **Green**SCx4,
(**Green**BOBx1, **Green**SCx1)x3, **Green**SCx5,
(**Green**BOBx1, **Green**SCx1)x3, **Green**SCx4,

Swear Blanket-word by word

(GreenBOBx1, GreenSCx1)x4, GreenSCx4,
GreenBOBx1, GreenSCx1,CH1, TURN

Row 19 :GreenSCx87,CH1, TURN

Row 20 :GreenSCx1, GreenBOBx1, GreenSCx5,
GreenBOBx1, GreenSCx12, GreenBOBx1,
GreenSCx12, (GreenBOBx1, GreenSCx1)x3,
GreenSCx1, GreenBOBx1, GreenSCx38,
GreenBOBx1, GreenSCx5, GreenBOBx1,
GreenSCx1,CH1, TURN

Row 21 :GreenSCx87,CH1, TURN

Row 22 :GreenSCx1, GreenBOBx1, GreenSCx5,
GreenBOBx1, GreenSCx9, GreenBOBx1,
GreenSCx2, GreenBOBx1, GreenSCx14,
GreenBOBx1, GreenSCx4, GreenBOBx1,
GreenSCx38, GreenBOBx1, GreenSCx5,
GreenBOBx1, GreenSCx1,CH1, TURN

Row 23 :GreenSCx87,CH1, TURN

Row 24 :GreenSCx1, GreenBOBx1, GreenSCx7,
(GreenBOBx1, GreenSCx1)x4, GreenSCx3,
GreenBOBx1, GreenSCx14, GreenBOBx1,
GreenSCx4, GreenBOBx1, GreenSCx38,
GreenBOBx1, GreenSCx5, GreenBOBx1,
GreenSCx1,CH1, TURN

Row 25 :GreenSCx87,CH1, TURN

Row 26 :GreenSCx1, GreenBOBx1, GreenSCx83,
GreenBOBx1, GreenSCx1,CH1, TURN

Row 27 :GreenSCx87,CH1, TURN

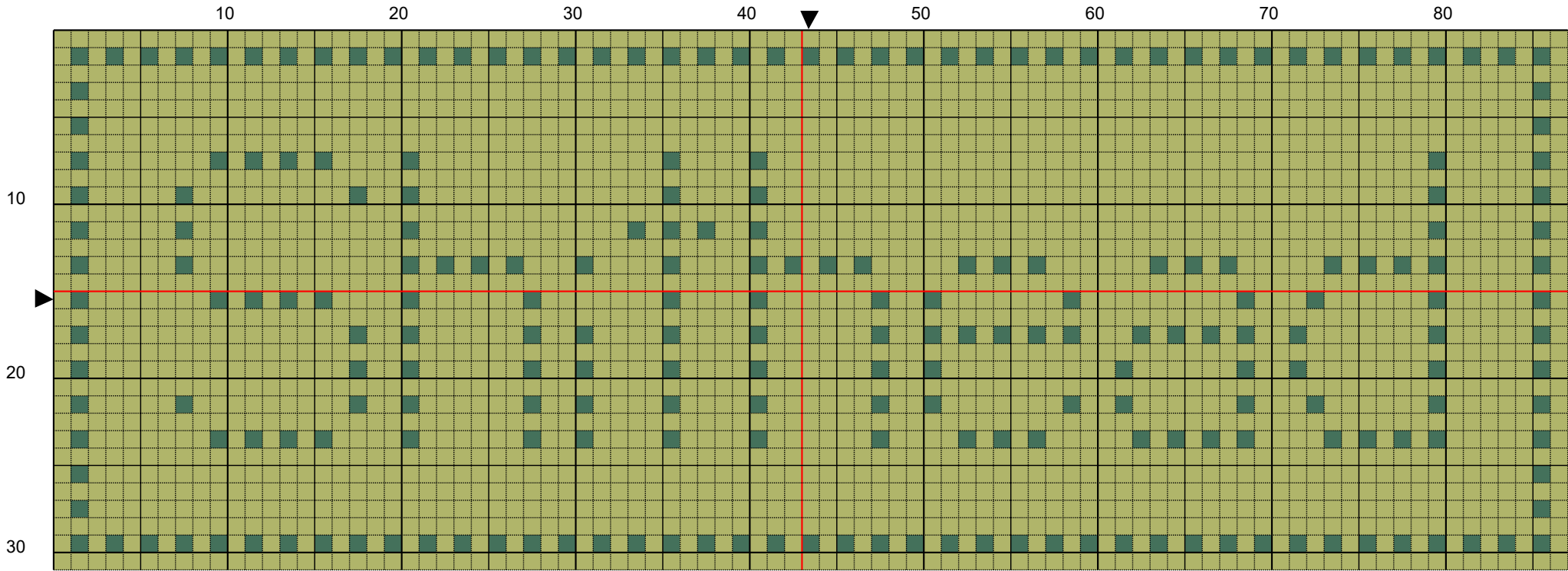
Row 28 :GreenSCx1, GreenBOBx1, GreenSCx83,
GreenBOBx1, GreenSCx1,CH1, TURN

Row 29 :GreenSCx87,CH1, TURN

Row 30 :GreenSCx1, (GreenBOBx1,
GreenSCx1)x43, CH1, TURN

Row 31 :GreenSCx87,END

Shithead



Swear Blanket-word by word

Son of a Bitch



Starting at the bottom, working towards the top
With **Pink**, Ch 126
SC in 2nd Ch from hook and in each across

Row 1 :**Pink**SCx125,CH1, TURN

Row 2 :**Pink**SCx1, (**Pink**BOBx1, **Pink**SCx1)x62,
CH1, TURN

Row 3 :**Pink**SCx125,CH1, TURN

Row 4 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx121,
PinkBOBx1, **Pink**SCx1,CH1, TURN

Row 5 :**Pink**SCx125,CH1, TURN

Row 6 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx121,
PinkBOBx1, **Pink**SCx1,CH1, TURN

Row 7 :**Pink**SCx125,CH1, TURN

Row 8 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx4,
(**Pink**BOBx1, **Pink**SCx1)x4, **Pink**SCx6, (**Pink**BOBx1,
PinkSCx1)x3, **Pink**SCx4, **Pink**BOBx1, **Pink**SCx7,
PinkBOBx1, **Pink**SCx9, (**Pink**BOBx1, **Pink**SCx1)x3,
PinkSCx4, **Pink**BOBx1, **Pink**SCx9, (**Pink**BOBx1,
PinkSCx1)x4, **Pink**SCx4, (**Pink**BOBx1,
PinkSCx1)x4, **Pink**SCx3, **Pink**BOBx1, **Pink**SCx3,
PinkBOBx1, **Pink**SCx5, (**Pink**BOBx1, **Pink**SCx1)x3,
PinkSCx4, **Pink**BOBx1, **Pink**SCx6, **Pink**BOBx1,
PinkSCx4, **Pink**BOBx1, **Pink**SCx1,CH1, TURN

Row 9 :**Pink**SCx125,CH1, TURN

Row 10 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx2,
PinkBOBx1, **Pink**SCx9, **Pink**BOBx1, **Pink**SCx3,
PinkBOBx1, **Pink**SCx7, **Pink**BOBx1, **Pink**SCx3,
PinkBOBx1, **Pink**SCx7, **Pink**BOBx1, **Pink**SCx7,
PinkBOBx1, **Pink**SCx7, **Pink**BOBx1, **Pink**SCx3,
PinkBOBx1, **Pink**SCx8, **Pink**BOBx1, **Pink**SCx6,
PinkBOBx1, **Pink**SCx5, **Pink**BOBx1, **Pink**SCx6,
PinkBOBx1, **Pink**SCx3, **Pink**BOBx1, **Pink**SCx3,
PinkBOBx1, **Pink**SCx3, **Pink**BOBx1, **Pink**SCx7,
PinkBOBx1, **Pink**SCx3, **Pink**BOBx1, **Pink**SCx6,

PinkBOBx1, **Pink**SCx4, **Pink**BOBx1, **Pink**SCx1,CH1,
TURN

Row 11 :**Pink**SCx125,CH1, TURN

Row 12 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx12,
PinkBOBx1, **Pink**SCx2, **Pink**BOBx1, **Pink**SCx9,
PinkBOBx1, **Pink**SCx2, **Pink**BOBx1, **Pink**SCx7,
PinkBOBx1, **Pink**SCx6, **Pink**BOBx1, **Pink**SCx9,
PinkBOBx1, **Pink**SCx2, **Pink**BOBx1, **Pink**SCx8,
PinkBOBx1, **Pink**SCx6, **Pink**BOBx1, **Pink**SCx5,
PinkBOBx1, **Pink**SCx7, **Pink**BOBx1, **Pink**SCx2,
PinkBOBx1, **Pink**SCx3, **Pink**BOBx1, **Pink**SCx2,
PinkBOBx1, **Pink**SCx12, **Pink**BOBx1, **Pink**SCx6,
PinkBOBx1, **Pink**SCx4, **Pink**BOBx1, **Pink**SCx1,CH1,
TURN

Row 13 :**Pink**SCx125,CH1, TURN

Row 14 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx12,
PinkBOBx1, **Pink**SCx2, **Pink**BOBx1, **Pink**SCx9,
PinkBOBx1, **Pink**SCx2, **Pink**BOBx1, **Pink**SCx7,
PinkBOBx1, **Pink**SCx6, **Pink**BOBx1, **Pink**SCx9,
PinkBOBx1, **Pink**SCx2, **Pink**BOBx1, **Pink**SCx9,
(**Pink**BOBx1, **Pink**SCx1)x4, **Pink**SCx4, **Pink**BOBx1,
PinkSCx7, **Pink**BOBx1, **Pink**SCx2, **Pink**BOBx1,
PinkSCx3, **Pink**BOBx1, **Pink**SCx2, **Pink**BOBx1,
PinkSCx12, **Pink**BOBx1, **Pink**SCx6, **Pink**BOBx1,
PinkSCx4, **Pink**BOBx1, **Pink**SCx1,CH1, TURN

Row 15 :**Pink**SCx125,CH1, TURN

Row 16 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx4,
(**Pink**BOBx1, **Pink**SCx1)x4, **Pink**SCx4, **Pink**BOBx1,
PinkSCx7, **Pink**BOBx1, **Pink**SCx3, **Pink**BOBx1,
PinkSCx6, **Pink**BOBx1, **Pink**SCx8, **Pink**BOBx1,
PinkSCx7, **Pink**BOBx1, **Pink**SCx3, (**Pink**BOBx1,
PinkSCx1)x3, **Pink**SCx10, **Pink**BOBx1, **Pink**SCx5,
PinkBOBx1, **Pink**SCx6, **Pink**BOBx1, **Pink**SCx7,
PinkBOBx1, **Pink**SCx3, **Pink**BOBx1, **Pink**SCx7,
PinkBOBx1, **Pink**SCx3, **Pink**BOBx1, **Pink**SCx6,
PinkBOBx1, **Pink**SCx4, **Pink**BOBx1, **Pink**SCx1,CH1,
TURN

Row 17 :**Pink**SCx125,CH1, TURN

Row 18 :**Pink**SCx1, **Pink**BOBx1, **Pink**SCx2,
PinkBOBx1, **Pink**SCx15, (**Pink**BOBx1, **Pink**SCx1)x3,
PinkSCx4, (**Pink**BOBx1, **Pink**SCx1)x4, **Pink**SCx10,
(**Pink**BOBx1, **Pink**SCx1)x3, **Pink**SCx4, **Pink**BOBx1,
PinkSCx10, (**Pink**BOBx1, **Pink**SCx1)x3, **Pink**SCx5,

Swear Blanket-word by word

(PinkBOBx1, PinkSCx1)x4, PinkSCx3, PinkBOBx1,
PinkSCx3, PinkBOBx1, PinkSCx5, (PinkBOBx1,
PinkSCx1)x3, PinkSCx4, (PinkBOBx1,
PinkSCx1)x4, PinkSCx4, PinkBOBx1,
PinkSCx1,CH1, TURN

Row 19 :PinkSCx125,CH1, TURN

Row 20 :PinkSCx1, PinkBOBx1, PinkSCx2,
PinkBOBx1, PinkSCx53, PinkBOBx1, PinkSCx21,
PinkBOBx1, PinkSCx12, (PinkBOBx1, PinkSCx1)x3,
PinkSCx12, PinkBOBx1, PinkSCx11, PinkBOBx1,
PinkSCx1,CH1, TURN

Row 21 :PinkSCx125,CH1, TURN

Row 22 :PinkSCx1, PinkBOBx1, PinkSCx2,
PinkBOBx1, PinkSCx9, PinkBOBx1, PinkSCx43,
PinkBOBx1, PinkSCx5, PinkBOBx1, PinkSCx15,
PinkBOBx1, PinkSCx14, PinkBOBx1, PinkSCx15,
PinkBOBx1, PinkSCx11, PinkBOBx1,
PinkSCx1,CH1, TURN

Row 23 :PinkSCx125,CH1, TURN

Row 24 :PinkSCx1, PinkBOBx1, PinkSCx4,
(PinkBOBx1, PinkSCx1)x4, PinkSCx45,
(PinkBOBx1, PinkSCx1)x3, PinkSCx15, PinkBOBx1,
PinkSCx14, PinkBOBx1, PinkSCx15, PinkBOBx1,
PinkSCx11, PinkBOBx1, PinkSCx1,CH1, TURN

Row 25 :PinkSCx125,CH1, TURN

Row 26 :PinkSCx1, PinkBOBx1, PinkSCx121,
PinkBOBx1, PinkSCx1,CH1, TURN

Row 27 :PinkSCx125,CH1, TURN

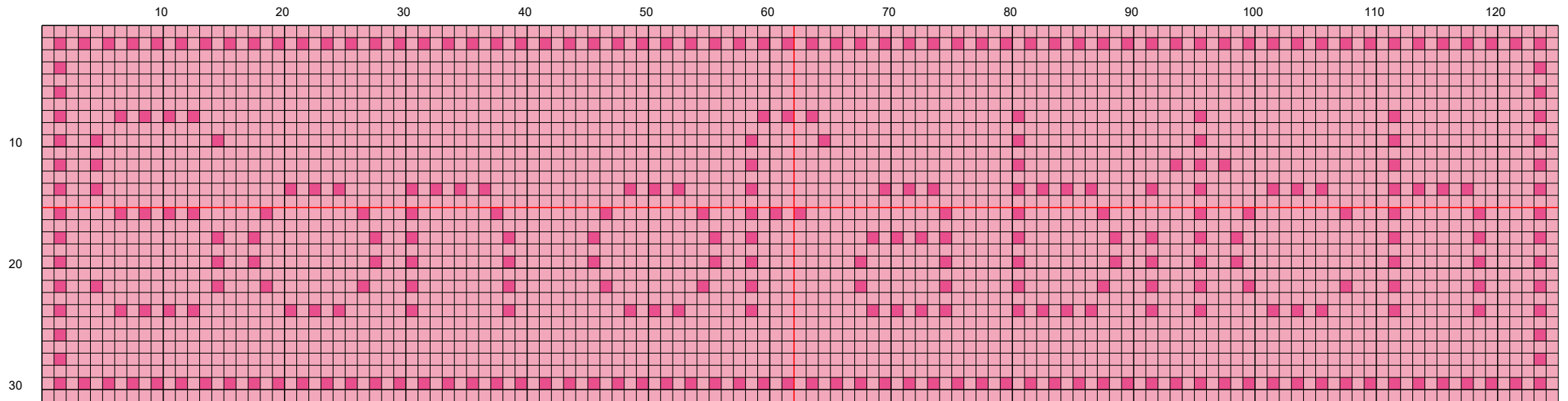
Row 28 :PinkSCx1, PinkBOBx1, PinkSCx121,
PinkBOBx1, PinkSCx1,CH1, TURN

Row 29 :PinkSCx125,CH1, TURN

Row 30 : PinkSCx1, (PinkBOBx1, PinkSCx1)x62,
CH1, TURN

Row 31 :PinkSCx125,END

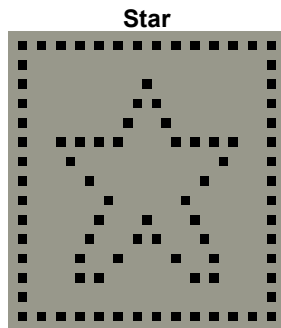
Son of a Bitch



Son of a Bitch

	Name	Stitch Count	
	PinkSC	3569	
	PinkBOB	306	

Swear Blanket-word by word



Starting at the bottom, working towards the top
With **Grey**, Ch 30
SC in 2nd Ch from hook and in each across

Row 1 :**Grey**SCx29,CH1, TURN

Row 2 :**Grey**SCx1, (**Grey**BOBx1, **Grey**SCx1)x14,
CH1, TURN

Row 3 :**Grey**SCx29,CH1, TURN

Row 4 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx25,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 5 :**Grey**SCx29,CH1, TURN

Row 6 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx5,
(**Grey**BOBx1, **Grey**SCx1)x2, **Grey**SCx8,
(**Grey**BOBx1, **Grey**SCx1)x2, **Grey**SCx4,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 7 :**Grey**SCx29,CH1, TURN

Row 8 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx5,
GreyBOBx1, **Grey**SCx3, **Grey**BOBx1, **Grey**SCx5,
GreyBOBx1, **Grey**SCx3, **Grey**BOBx1, **Grey**SCx5,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 9 :**Grey**SCx29,CH1, TURN

Row 10 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx6,
GreyBOBx1, **Grey**SCx4, (**Grey**BOBx1,
GreySCx1)x2, **Grey**SCx3, **Grey**BOBx1, **Grey**SCx6,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 11 :**Grey**SCx29,CH1, TURN

Row 12 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx7,
GreyBOBx1, **Grey**SCx4, **Grey**BOBx1, **Grey**SCx4,

GreyBOBx1, **Grey**SCx7, **Grey**BOBx1,
GreySCx1,CH1, TURN

Row 13 :**Grey**SCx29,CH1, TURN

Row 14 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx8,
GreyBOBx1, **Grey**SCx7, **Grey**BOBx1, **Grey**SCx8,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 15 :**Grey**SCx29,CH1, TURN

Row 16 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx6,
GreyBOBx1, **Grey**SCx11, **Grey**BOBx1, **Grey**SCx6,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 17 :**Grey**SCx29,CH1, TURN

Row 18 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx4,
GreyBOBx1, **Grey**SCx15, **Grey**BOBx1, **Grey**SCx4,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 19 :**Grey**SCx29,CH1, TURN

Row 20 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx3,
(**Grey**BOBx1, **Grey**SCx1)x4, **Grey**SCx4,
(**Grey**BOBx1, **Grey**SCx1)x4, **Grey**SCx2,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 21 :**Grey**SCx29,CH1, TURN

Row 22 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx10,
GreyBOBx1, **Grey**SCx3, **Grey**BOBx1, **Grey**SCx10,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 23 :**Grey**SCx29,CH1, TURN

Row 24 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx11,
(**Grey**BOBx1, **Grey**SCx1)x2, **Grey**SCx10,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 25 :**Grey**SCx29,CH1, TURN

Row 26 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx12,
GreyBOBx1, **Grey**SCx12, **Grey**BOBx1,
GreySCx1,CH1, TURN

Row 27 :**Grey**SCx29,CH1, TURN

Row 28 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx25,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Swear Blanket - word by word

Row 29 : GreySCx29,CH1, TURN

Row 30 : GreySCx1, (GreyBOBx1, GreySCx1)x14,
CH1, TURN

Row 31 : GreySCx29,END

Star

10

20

10

20

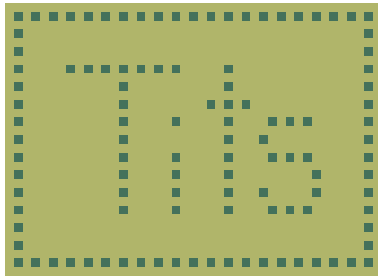
30

Star

	Name	Stitch Count	
	GreyBOB	88	
	GreySC	811	

Swear Blanket-word by word

Tits



Starting at the bottom, working towards the top
With **Green**, Ch 44
SC in 2nd Ch from hook and in each across

Row 1 :**Green**SCx43,CH1, TURN

Row 2 :**Green**SCx1, (**Green**BOBx1,
GreenSCx1)x21, CH1, TURN

Row 3 :**Green**SCx43,CH1, TURN

Row 4 :**Green**SCx1, **Green**BOBx1, **Green**SCx39,
GreenBOBx1, **Green**SCx1,CH1, TURN

Row 5 :**Green**SCx43,CH1, TURN

Row 6 :**Green**SCx1, **Green**BOBx1, **Green**SCx39,
GreenBOBx1, **Green**SCx1,CH1, TURN

Row 7 :**Green**SCx43,CH1, TURN

Row 8 :**Green**SCx1, **Green**BOBx1, **Green**SCx11,
GreenBOBx1, **Green**SCx5, **Green**BOBx1,
GreenSCx5, **Green**BOBx1, **Green**SCx4,
(**Green**BOBx1, **Green**SCx1)x3, **Green**SCx5,
GreenBOBx1, **Green**SCx1,CH1, TURN

Row 9 :**Green**SCx43,CH1, TURN

Row 10 :**Green**SCx1, **Green**BOBx1, **Green**SCx11,
GreenBOBx1, **Green**SCx5, **Green**BOBx1,
GreenSCx5, **Green**BOBx1, **Green**SCx3,
GreenBOBx1, **Green**SCx5, **Green**BOBx1,
GreenSCx5, **Green**BOBx1, **Green**SCx1,CH1, TURN

Row 11 :**Green**SCx43,CH1, TURN

Row 12 :**Green**SCx1, **Green**BOBx1, **Green**SCx11,
GreenBOBx1, **Green**SCx5, **Green**BOBx1,
GreenSCx5, **Green**BOBx1, **Green**SCx9,

GreenBOBx1, **Green**SCx5, **Green**BOBx1,
GreenSCx1,CH1, TURN

Row 13 :**Green**SCx43,CH1, TURN

Row 14 :**Green**SCx1, **Green**BOBx1, **Green**SCx11,
GreenBOBx1, **Green**SCx5, **Green**BOBx1,
GreenSCx5, **Green**BOBx1, **Green**SCx4,
(**Green**BOBx1, **Green**SCx1)x3, **Green**SCx5,
GreenBOBx1, **Green**SCx1,CH1, TURN

Row 15 :**Green**SCx43,CH1, TURN

Row 16 :**Green**SCx1, **Green**BOBx1, **Green**SCx11,
GreenBOBx1, **Green**SCx11, **Green**BOBx1,
GreenSCx3, **Green**BOBx1, **Green**SCx11,
GreenBOBx1, **Green**SCx1,CH1, TURN

Row 17 :**Green**SCx43,CH1, TURN

Row 18 :**Green**SCx1, **Green**BOBx1, **Green**SCx11,
GreenBOBx1, **Green**SCx5, **Green**BOBx1,
GreenSCx5, **Green**BOBx1, **Green**SCx4,
(**Green**BOBx1, **Green**SCx1)x3, **Green**SCx5,
GreenBOBx1, **Green**SCx1,CH1, TURN

Row 19 :**Green**SCx43,CH1, TURN

Row 20 :**Green**SCx1, **Green**BOBx1, **Green**SCx11,
GreenBOBx1, **Green**SCx9, (**Green**BOBx1,
GreenSCx1)x3, **Green**SCx12, **Green**BOBx1,
GreenSCx1,CH1, TURN

Row 21 :**Green**SCx43,CH1, TURN

Row 22 :**Green**SCx1, **Green**BOBx1, **Green**SCx11,
GreenBOBx1, **Green**SCx11, **Green**BOBx1,
GreenSCx15, **Green**BOBx1, **Green**SCx1,CH1,
TURN

Row 23 :**Green**SCx43,CH1, TURN

Row 24 :**Green**SCx1, **Green**BOBx1, **Green**SCx5,
(**Green**BOBx1, **Green**SCx1)x7, **Green**SCx4,
GreenBOBx1, **Green**SCx15, **Green**BOBx1,
GreenSCx1,CH1, TURN

Row 25 :**Green**SCx43,CH1, TURN

Row 26 :**Green**SCx1, **Green**BOBx1, **Green**SCx39,
GreenBOBx1, **Green**SCx1,CH1, TURN

Swear Blanket-word by word

Row 27 :GreenSCx43,CH1, TURN

Row 28 :GreenSCx1, GreenBOBx1, GreenSCx39,
GreenBOBx1, GreenSCx1,CH1, TURN

Row 29 :GreenSCx43,CH1, TURN

Row 30 : GreenSCx1, (GreenBOBx1,
GreenSCx1)x21, CH1, TURN

Row 31 :GreenSCx43,END

Tits

10

20

30

40

10

20

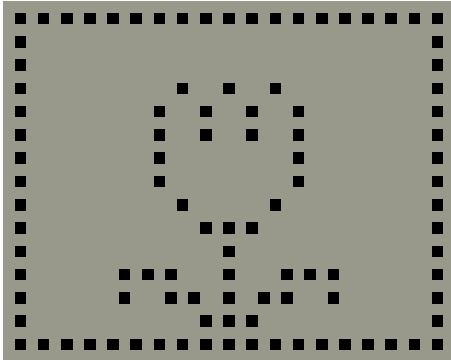
30

Tits

	Name	Stitch Count	
	GreenBOB	112	
	GreenSC	1221	

Swear Blanket-word by word

Tulip



Starting at the bottom, working towards the top
With **Grey**, Ch 40

SC in 2nd Ch from hook and in each across

Row 1 :GreySCx39,CH1, TURN

Row 2 :GreySCx1, (GreyBOBx1, GreySCx1)x20,
CH1, TURN

Row 3 :GreySCx39,CH1, TURN

Row 4 :GreySCx1, GreyBOBx1, GreySCx15,
(GreyBOBx1, GreySCx1)x3, GreySCx14,
GreyBOBx1, GreySCx1,CH1, TURN

Row 5 :GreySCx39,CH1, TURN

Row 6 :GreySCx1, GreyBOBx1, GreySCx8,
GreyBOBx1, GreySCx3, (GreyBOBx1,
GreySCx1)x2, GreySCx1, GreyBOBx1, GreySCx2,
(GreyBOBx1, GreySCx1)x2, GreySCx2,
GreyBOBx1, GreySCx8, GreyBOBx1,
GreySCx1,CH1, TURN

Row 7 :GreySCx39,CH1, TURN

Row 8 :GreySCx1, GreyBOBx1, GreySCx8,
(GreyBOBx1, GreySCx1)x3, GreySCx3,
GreyBOBx1, GreySCx4, (GreyBOBx1,
GreySCx1)x3, GreySCx7, GreyBOBx1,
GreySCx1,CH1, TURN

Row 9 :GreySCx39,CH1, TURN

Row 10 :GreySCx1, GreyBOBx1, GreySCx17,
GreyBOBx1, GreySCx17, GreyBOBx1,
GreySCx1,CH1, TURN

Row 11 :GreySCx39,CH1, TURN

Row 12 :GreySCx1, GreyBOBx1, GreySCx15,
(GreyBOBx1, GreySCx1)x3, GreySCx14,
GreyBOBx1, GreySCx1,CH1, TURN

Row 13 :GreySCx39,CH1, TURN

Row 14 :GreySCx1, GreyBOBx1, GreySCx13,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx13,
GreyBOBx1, GreySCx1,CH1, TURN

Row 15 :GreySCx39,CH1, TURN

Row 16 :GreySCx1, GreyBOBx1, GreySCx11,
GreyBOBx1, GreySCx11, GreyBOBx1, GreySCx11,
GreyBOBx1, GreySCx1,CH1, TURN

Row 17 :GreySCx39,CH1, TURN

Row 18 :GreySCx1, GreyBOBx1, GreySCx11,
GreyBOBx1, GreySCx11, GreyBOBx1, GreySCx11,
GreyBOBx1, GreySCx1,CH1, TURN

Row 19 :GreySCx39,CH1, TURN

Row 20 :GreySCx1, GreyBOBx1, GreySCx11,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx11,
GreyBOBx1, GreySCx1,CH1, TURN

Row 21 :GreySCx39,CH1, TURN

Row 22 :GreySCx1, GreyBOBx1, GreySCx11,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx11,
GreyBOBx1, GreySCx1,CH1, TURN

Row 23 :GreySCx39,CH1, TURN

Row 24 :GreySCx1, GreyBOBx1, GreySCx13,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx13, GreyBOBx1,
GreySCx1,CH1, TURN

Row 25 :GreySCx39,CH1, TURN

Row 26 :GreySCx1, GreyBOBx1, GreySCx35,
GreyBOBx1, GreySCx1,CH1, TURN

Row 27 :GreySCx39,CH1, TURN

Swear Blanket-word by word

Row 28 :GreySCx1, GreyBOBx1, GreySCx35,
GreyBOBx1, GreySCx1,CH1, TURN

Row 29 :GreySCx39,CH1, TURN

Row 30 : GreySCx1, (GreyBOBx1, GreySCx1)x20,
CH1, TURN

Row 31 :GreySCx39,END

Tulip

10

20

30

10

20

30

Tulip

	Name	Stitch Count	
	GreyBOB	102	
	GreySC	1107	

Swear Blanket-word by word

Twat



Starting at the bottom, working towards the top
With **Purple**, Ch 52
SC in 2nd Ch from hook and in each across

Row 1 :**Purple**SCx51,CH1, TURN

Row 2 :**Purple**SCx1, (**Purple**BOBx1,
PurpleSCx1)x25, CH1, TURN

Row 3 :**Purple**SCx51,CH1, TURN

Row 4 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx47,
PurpleBOBx1, **Purple**SCx1,CH1, TURN

Row 5 :**Purple**SCx51,CH1, TURN

Row 6 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx47,
PurpleBOBx1, **Purple**SCx1,CH1, TURN

Row 7 :**Purple**SCx51,CH1, TURN

Row 8 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx8,
PurpleBOBx1, **Purple**SCx4, (**Purple**BOBx1,
PurpleSCx1)x2, **Purple**SCx2, (**Purple**BOBx1,
PurpleSCx1)x2, **Purple**SCx4, (**Purple**BOBx1,
PurpleSCx1)x4, **Purple**SCx2, **Purple**BOBx1,
PurpleSCx9, **Purple**BOBx1, **Purple**SCx1,CH1,
TURN

Row 9 :**Purple**SCx51,CH1, TURN

Row 10 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx8,
PurpleBOBx1, **Purple**SCx3, **Purple**BOBx1,
PurpleSCx4, **Purple**BOBx1, **Purple**SCx4,
PurpleBOBx1, **Purple**SCx3, **Purple**BOBx1,
PurpleSCx6, **Purple**BOBx1, **Purple**SCx3,
PurpleBOBx1, **Purple**SCx9, **Purple**BOBx1,
PurpleSCx1,CH1, TURN

Row 11 :**Purple**SCx51,CH1, TURN

Row 12 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx8,
PurpleBOBx1, **Purple**SCx2, **Purple**BOBx1,
PurpleSCx5, **Purple**BOBx1, **Purple**SCx5,

PurpleBOBx1, **Purple**SCx2, **Purple**BOBx1,
PurpleSCx6, **Purple**BOBx1, **Purple**SCx3,
PurpleBOBx1, **Purple**SCx9, **Purple**BOBx1,
PurpleSCx1,CH1, TURN

Row 13 :**Purple**SCx51,CH1, TURN

Row 14 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx8,
PurpleBOBx1, **Purple**SCx2, **Purple**BOBx1,
PurpleSCx11, **Purple**BOBx1, **Purple**SCx3,
(**Purple**BOBx1, **Purple**SCx1)x4, **Purple**SCx2,
PurpleBOBx1, **Purple**SCx9, **Purple**BOBx1,
PurpleSCx1,CH1, TURN

Row 15 :**Purple**SCx51,CH1, TURN

Row 16 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx8,
PurpleBOBx1, **Purple**SCx2, **Purple**BOBx1,
PurpleSCx11, **Purple**BOBx1, **Purple**SCx9,
PurpleBOBx1, **Purple**SCx3, **Purple**BOBx1,
PurpleSCx9, **Purple**BOBx1, **Purple**SCx1,CH1,
TURN

Row 17 :**Purple**SCx51,CH1, TURN

Row 18 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx8,
PurpleBOBx1, **Purple**SCx2, **Purple**BOBx1,
PurpleSCx11, **Purple**BOBx1, **Purple**SCx4,
(**Purple**BOBx1, **Purple**SCx1)x3, **Purple**SCx3,
PurpleBOBx1, **Purple**SCx9, **Purple**BOBx1,
PurpleSCx1,CH1, TURN

Row 19 :**Purple**SCx51,CH1, TURN

Row 20 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx8,
PurpleBOBx1, **Purple**SCx26, (**Purple**BOBx1,
PurpleSCx1)x3, **Purple**SCx6, **Purple**BOBx1,
PurpleSCx1,CH1, TURN

Row 21 :**Purple**SCx51,CH1, TURN

Row 22 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx8,
PurpleBOBx1, **Purple**SCx28, **Purple**BOBx1,
PurpleSCx9, **Purple**BOBx1, **Purple**SCx1,CH1,
TURN

Row 23 :**Purple**SCx51,CH1, TURN

Row 24 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx2,
(**Purple**BOBx1, **Purple**SCx1)x7, **Purple**SCx21,

Swear Blanket-word by word

PurpleBOBx1, PurpleSCx9, PurpleBOBx1,
PurpleSCx1,CH1, TURN

Row 25 :PurpleSCx51,CH1, TURN

Row 26 :PurpleSCx1, PurpleBOBx1, PurpleSCx47,
PurpleBOBx1, PurpleSCx1,CH1, TURN

Row 27 :PurpleSCx51,CH1, TURN

Row 28 :PurpleSCx1, PurpleBOBx1, PurpleSCx47,
PurpleBOBx1, PurpleSCx1,CH1, TURN

Row 29 :PurpleSCx51,CH1, TURN

Row 30 : PurpleSCx1, (PurpleBOBx1,
PurpleSCx1)x25, CH1, TURN

Row 31 :PurpleSCx51,END

Twat

10

20

30

40

50

10

20

30

Twat

	Name	Stitch Count	
	PurpleBOB	134	
	PurpleSC	1447	

Swear Blanket-word by word

Twatwaffle



Starting at the bottom, working towards the top
With **Yellow**, Ch 118
SC in 2nd Ch from hook and in each across

Row 1 :**Yellow**SCx117,CH1, TURN

Row 2 :**Yellow**SCx1, (**Yellow**BOBx1,
YellowSCx1)x58, CH1, TURN

Row 3 :**Yellow**SCx117,CH1, TURN

Row 4 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx113,
YellowBOBx1, **Yellow**SCx1,CH1, TURN

Row 5 :**Yellow**SCx117,CH1, TURN

Row 6 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx113,
YellowBOBx1, **Yellow**SCx1,CH1, TURN

Row 7 :**Yellow**SCx117,CH1, TURN

Row 8 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx12,
YellowBOBx1, **Yellow**SCx5, (**Yellow**BOBx1,
YellowSCx1)x2, **Yellow**SCx2, (**Yellow**BOBx1,
YellowSCx1)x2, **Yellow**SCx5, (**Yellow**BOBx1,
YellowSCx1)x4, **Yellow**SCx2, **Yellow**BOBx1,
YellowSCx5, (**Yellow**BOBx1, **Yellow**SCx1)x2,
YellowSCx2, (**Yellow**BOBx1, **Yellow**SCx1)x2,
YellowSCx5, (**Yellow**BOBx1, **Yellow**SCx1)x4,
YellowSCx2, **Yellow**BOBx1, **Yellow**SCx9,
YellowBOBx1, **Yellow**SCx9, **Yellow**BOBx1,
YellowSCx5, (**Yellow**BOBx1, **Yellow**SCx1)x3,
YellowSCx7, **Yellow**BOBx1, **Yellow**SCx1,CH1,
TURN

Row 9 :**Yellow**SCx117,CH1, TURN

Row 10 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx12,
YellowBOBx1, **Yellow**SCx4, **Yellow**BOBx1,
YellowSCx4, **Yellow**BOBx1, **Yellow**SCx4,
YellowBOBx1, **Yellow**SCx4, **Yellow**BOBx1,
YellowSCx6, **Yellow**BOBx1, **Yellow**SCx3,
YellowBOBx1, **Yellow**SCx4, **Yellow**BOBx1,
YellowSCx4, **Yellow**BOBx1, **Yellow**SCx4,

YellowBOBx1, **Yellow**SCx4, **Yellow**BOBx1,
YellowSCx6, **Yellow**BOBx1, **Yellow**SCx3,
YellowBOBx1, **Yellow**SCx9, **Yellow**BOBx1,
YellowSCx9, **Yellow**BOBx1, **Yellow**SCx3,
YellowBOBx1, **Yellow**SCx7, **Yellow**BOBx1,
YellowSCx6, **Yellow**BOBx1, **Yellow**SCx1,CH1,
TURN

Row 11 :**Yellow**SCx117,CH1, TURN

Row 12 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx12,
YellowBOBx1, **Yellow**SCx3, **Yellow**BOBx1,
YellowSCx5, **Yellow**BOBx1, **Yellow**SCx5,
YellowBOBx1, **Yellow**SCx3, **Yellow**BOBx1,
YellowSCx6, **Yellow**BOBx1, **Yellow**SCx3,
YellowBOBx1, **Yellow**SCx3, **Yellow**BOBx1,
YellowSCx5, **Yellow**BOBx1, **Yellow**SCx5,
YellowBOBx1, **Yellow**SCx3, **Yellow**BOBx1,
YellowSCx6, **Yellow**BOBx1, **Yellow**SCx3,
YellowBOBx1, **Yellow**SCx9, **Yellow**BOBx1,
YellowSCx9, **Yellow**BOBx1, **Yellow**SCx3,
YellowBOBx1, **Yellow**SCx14, **Yellow**BOBx1,
YellowSCx1,CH1, TURN

Row 13 :**Yellow**SCx117,CH1, TURN

Row 14 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx12,
YellowBOBx1, **Yellow**SCx3, **Yellow**BOBx1,
YellowSCx11, **Yellow**BOBx1, **Yellow**SCx4,
(**Yellow**BOBx1, **Yellow**SCx1)x4, **Yellow**SCx2,
YellowBOBx1, **Yellow**SCx3, **Yellow**BOBx1,
YellowSCx11, **Yellow**BOBx1, **Yellow**SCx4,
(**Yellow**BOBx1, **Yellow**SCx1)x4, **Yellow**SCx2,
YellowBOBx1, **Yellow**SCx9, **Yellow**BOBx1,
YellowSCx9, **Yellow**BOBx1, **Yellow**SCx3,
(**Yellow**BOBx1, **Yellow**SCx1)x5, **Yellow**SCx5,
YellowBOBx1, **Yellow**SCx1,CH1, TURN

Row 15 :**Yellow**SCx117,CH1, TURN

Row 16 :**Yellow**SCx1, **Yellow**BOBx1, **Yellow**SCx12,
YellowBOBx1, **Yellow**SCx3, **Yellow**BOBx1,
YellowSCx11, **Yellow**BOBx1, **Yellow**SCx10,
YellowBOBx1, **Yellow**SCx3, **Yellow**BOBx1,
YellowSCx3, **Yellow**BOBx1, **Yellow**SCx11,
YellowBOBx1, **Yellow**SCx10, **Yellow**BOBx1,
YellowSCx3, (**Yellow**BOBx1, **Yellow**SCx1)x3,
YellowSCx4, (**Yellow**BOBx1, **Yellow**SCx1)x3,
YellowSCx4, **Yellow**BOBx1, **Yellow**SCx3,
YellowBOBx1, **Yellow**SCx7, **Yellow**BOBx1,

Swear Blanket-word by word

YellowSCx6, YellowBOBx1, YellowSCx1,CH1,
TURN

Row 17 :YellowSCx117,CH1, TURN

Row 18 :YellowSCx1, YellowBOBx1, YellowSCx12,
YellowBOBx1, YellowSCx3, YellowBOBx1,
YellowSCx11, YellowBOBx1, YellowSCx5,
(YellowBOBx1, YellowSCx1)x3, YellowSCx3,
YellowBOBx1, YellowSCx3, YellowBOBx1,
YellowSCx11, YellowBOBx1, YellowSCx5,
(YellowBOBx1, YellowSCx1)x3, YellowSCx3,
YellowBOBx1, YellowSCx9, YellowBOBx1,
YellowSCx9, YellowBOBx1, YellowSCx5,
(YellowBOBx1, YellowSCx1)x3, YellowSCx7,
YellowBOBx1, YellowSCx1,CH1, TURN

Row 19 :YellowSCx117,CH1, TURN

Row 20 :YellowSCx1, YellowBOBx1, YellowSCx12,
YellowBOBx1, YellowSCx28, (YellowBOBx1,
YellowSCx1)x3, YellowSCx27, YellowBOBx1,
YellowSCx9, YellowBOBx1, YellowSCx9,
YellowBOBx1, YellowSCx18, YellowBOBx1,
YellowSCx1,CH1, TURN

Row 21 :YellowSCx117,CH1, TURN

Row 22 :YellowSCx1, YellowBOBx1, YellowSCx12,
YellowBOBx1, YellowSCx30, YellowBOBx1,
YellowSCx30, YellowBOBx1, YellowSCx5,
YellowBOBx1, YellowSCx3, YellowBOBx1,
YellowSCx5, YellowBOBx1, YellowSCx3,
YellowBOBx1, YellowSCx18, YellowBOBx1,
YellowSCx1,CH1, TURN

Row 23 :YellowSCx117,CH1, TURN

Row 24 :YellowSCx1, YellowBOBx1, YellowSCx6,
(YellowBOBx1, YellowSCx1)x7, YellowSCx23,
YellowBOBx1, YellowSCx31, (YellowBOBx1,
YellowSCx1)x3, YellowSCx4, (YellowBOBx1,
YellowSCx1)x3, YellowSCx3, YellowBOBx1,
YellowSCx18, YellowBOBx1, YellowSCx1,CH1,
TURN

Row 25 :YellowSCx117,CH1, TURN

Row 26 :YellowSCx1, YellowBOBx1,
YellowSCx113, YellowBOBx1, YellowSCx1,CH1,
TURN

Row 27 :YellowSCx117,CH1, TURN

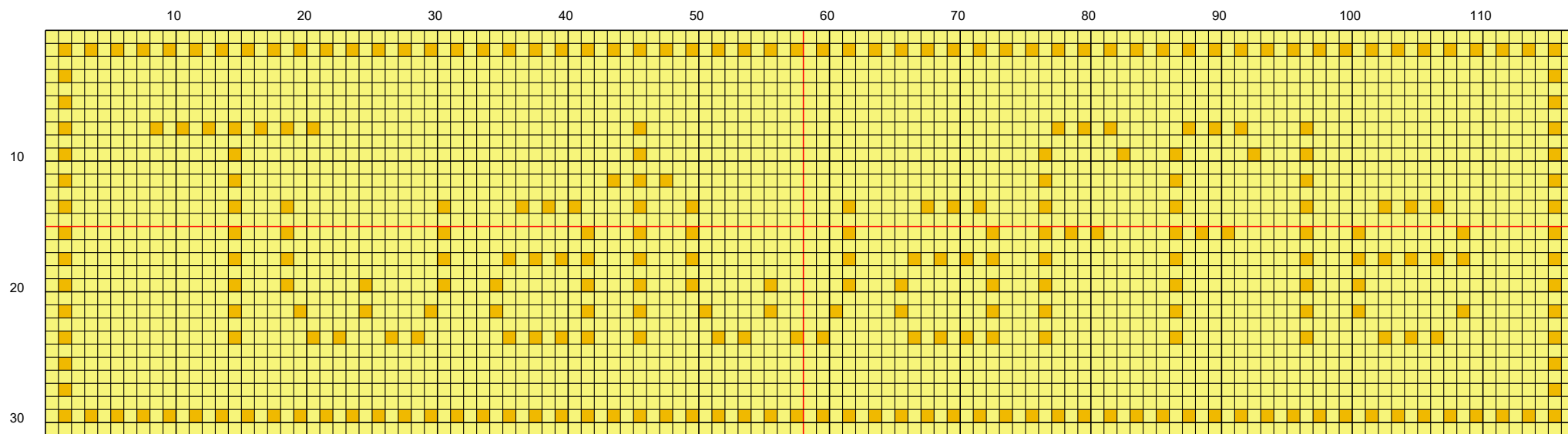
Row 28 :YellowSCx1, YellowBOBx1,
YellowSCx113, YellowBOBx1, YellowSCx1,CH1,
TURN

Row 29 :YellowSCx117,CH1, TURN

Row 30 : YellowSCx1, (YellowBOBx1,
YellowSCx1)x48, CH1, TURN

Row 31 :YellowSCx117,END

Twatwaffle



Twatwaffle

	Name	Stitch Count	
	YellowSC	3342	
	YellowBOB	285	

Swear Blanket-word by word

Whoreface



Starting at the bottom, working towards the top
With **Blue**, Ch 114
SC in 2nd Ch from hook and in each across

Row 1 :**Blue**SCx113,CH1, TURN

Row 2 :**Blue**SCx1, (**Blue**BOBx1, **Blue**SCx1)x56,
CH1, TURN

Row 3 :**Blue**SCx113,CH1, TURN

Row 4 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx109,
BlueBOBx1, **Blue**SCx1,CH1, TURN

Row 5 :**Blue**SCx113,CH1, TURN

Row 6 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx109,
BlueBOBx1, **Blue**SCx1,CH1, TURN

Row 7 :**Blue**SCx113,CH1, TURN

Row 8 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx7,
(**Blue**BOBx1, **Blue**SCx1)x3, **Blue**SCx2, (**Blue**BOBx1,
BlueSCx1)x3, **Blue**SCx3, **Blue**BOBx1, **Blue**SCx6,
BlueBOBx1, **Blue**SCx5, (**Blue**BOBx1, **Blue**SCx1)x3,
BlueSCx4, **Blue**BOBx1, **Blue**SCx10, (**Blue**BOBx1,
BlueSCx1)x3, **Blue**SCx3, **Blue**BOBx1, **Blue**SCx6,
(**Blue**BOBx1, **Blue**SCx1)x4, **Blue**SCx4, (**Blue**BOBx1,
BlueSCx1)x3, **Blue**SCx6, (**Blue**BOBx1,
BlueSCx1)x3, **Blue**SCx5, **Blue**BOBx1,
BlueSCx1,CH1, TURN

Row 9 :**Blue**SCx113,CH1, TURN

Row 10 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx6,
BlueBOBx1, **Blue**SCx5, (**Blue**BOBx1, **Blue**SCx1)x2,
BlueSCx4, **Blue**BOBx1, **Blue**SCx3, **Blue**BOBx1,
BlueSCx6, **Blue**BOBx1, **Blue**SCx3, **Blue**BOBx1,
BlueSCx7, **Blue**BOBx1, **Blue**SCx3, **Blue**BOBx1,
BlueSCx8, **Blue**BOBx1, **Blue**SCx7, **Blue**BOBx1,
BlueSCx2, **Blue**BOBx1, **Blue**SCx5, **Blue**BOBx1,
BlueSCx6, **Blue**BOBx1, **Blue**SCx3, **Blue**BOBx1,
BlueSCx7, **Blue**BOBx1, **Blue**SCx3, **Blue**BOBx1,

BlueSCx7, **Blue**BOBx1, **Blue**SCx4, **Blue**BOBx1,
BlueSCx1,CH1, TURN

Row 11 :**Blue**SCx113,CH1, TURN

Row 12 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx5,
BlueBOBx1, **Blue**SCx7, **Blue**BOBx1, **Blue**SCx7,
BlueBOBx1, **Blue**SCx2, **Blue**BOBx1, **Blue**SCx6,
BlueBOBx1, **Blue**SCx2, **Blue**BOBx1, **Blue**SCx9,
BlueBOBx1, **Blue**SCx2, **Blue**BOBx1, **Blue**SCx8,
BlueBOBx1, **Blue**SCx10, **Blue**BOBx1, **Blue**SCx5,
BlueBOBx1, **Blue**SCx6, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx12, **Blue**BOBx1, **Blue**SCx12,
BlueBOBx1, **Blue**SCx1,CH1, TURN

Row 13 :**Blue**SCx113,CH1, TURN

Row 14 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx5,
BlueBOBx1, **Blue**SCx7, **Blue**BOBx1, **Blue**SCx7,
BlueBOBx1, **Blue**SCx2, **Blue**BOBx1, **Blue**SCx6,
BlueBOBx1, **Blue**SCx2, **Blue**BOBx1, **Blue**SCx9,
BlueBOBx1, **Blue**SCx2, **Blue**BOBx1, **Blue**SCx8,
(**Blue**BOBx1, **Blue**SCx1)x5, **Blue**SCx1, **Blue**BOBx1,
BlueSCx6, (**Blue**BOBx1, **Blue**SCx1)x4, **Blue**SCx1,
BlueBOBx1, **Blue**SCx12, (**Blue**BOBx1,
BlueSCx1)x5, **Blue**SCx3, **Blue**BOBx1,
BlueSCx1,CH1, TURN

Row 15 :**Blue**SCx113,CH1, TURN

Row 16 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx5,
BlueBOBx1, **Blue**SCx15, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx6, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx7, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx5, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx7, **Blue**BOBx1, **Blue**SCx2,
(**Blue**BOBx1, **Blue**SCx1)x3, **Blue**SCx7, **Blue**BOBx1,
BlueSCx3, **Blue**BOBx1, **Blue**SCx7, **Blue**BOBx1,
BlueSCx3, **Blue**BOBx1, **Blue**SCx7, **Blue**BOBx1,
BlueSCx4, **Blue**BOBx1, **Blue**SCx1,CH1, TURN

Row 17 :**Blue**SCx113,CH1, TURN

Row 18 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx5,
BlueBOBx1, **Blue**SCx15, **Blue**BOBx1, **Blue**SCx2,
(**Blue**BOBx1, **Blue**SCx1)x4, **Blue**SCx5, (**Blue**BOBx1,
BlueSCx1)x3, **Blue**SCx4, (**Blue**BOBx1,
BlueSCx1)x3, **Blue**SCx5, (**Blue**BOBx1,
BlueSCx1)x3, **Blue**SCx3, **Blue**BOBx1, **Blue**SCx7,
(**Blue**BOBx1, **Blue**SCx1)x3, **Blue**SCx5, (**Blue**BOBx1,
BlueSCx1)x3, **Blue**SCx6, (**Blue**BOBx1,

Swear Blanket- word by word

BlueSCx1)x3, BlueSCx5, BlueBOBx1,
BlueSCx1,CH1, TURN

Row 19 :BlueSCx113,CH1, TURN

Row 20 :BlueSCx1, BlueBOBx1, BlueSCx5,
BlueBOBx1, BlueSCx15, BlueBOBx1, BlueSCx2,
BlueBOBx1, BlueSCx42, BlueBOBx1, BlueSCx41,
BlueBOBx1, BlueSCx1,CH1, TURN

Row 21 :BlueSCx113,CH1, TURN

Row 22 :BlueSCx1, BlueBOBx1, BlueSCx5,
BlueBOBx1, BlueSCx15, BlueBOBx1, BlueSCx2,
BlueBOBx1, BlueSCx42, BlueBOBx1, BlueSCx5,
BlueBOBx1, BlueSCx35, BlueBOBx1,
BlueSCx1,CH1, TURN

Row 23 :BlueSCx113,CH1, TURN

Row 24 :BlueSCx1, BlueBOBx1, BlueSCx5,
BlueBOBx1, BlueSCx15, BlueBOBx1, BlueSCx2,
BlueBOBx1, BlueSCx43, (BlueBOBx1,
BlueSCx1)x3, BlueSCx35, BlueBOBx1,
BlueSCx1,CH1, TURN

Row 25 :BlueSCx113,CH1, TURN

Row 26 :BlueSCx1, BlueBOBx1, BlueSCx109,
BlueBOBx1, BlueSCx1,CH1, TURN

Row 27 :BlueSCx113,CH1, TURN

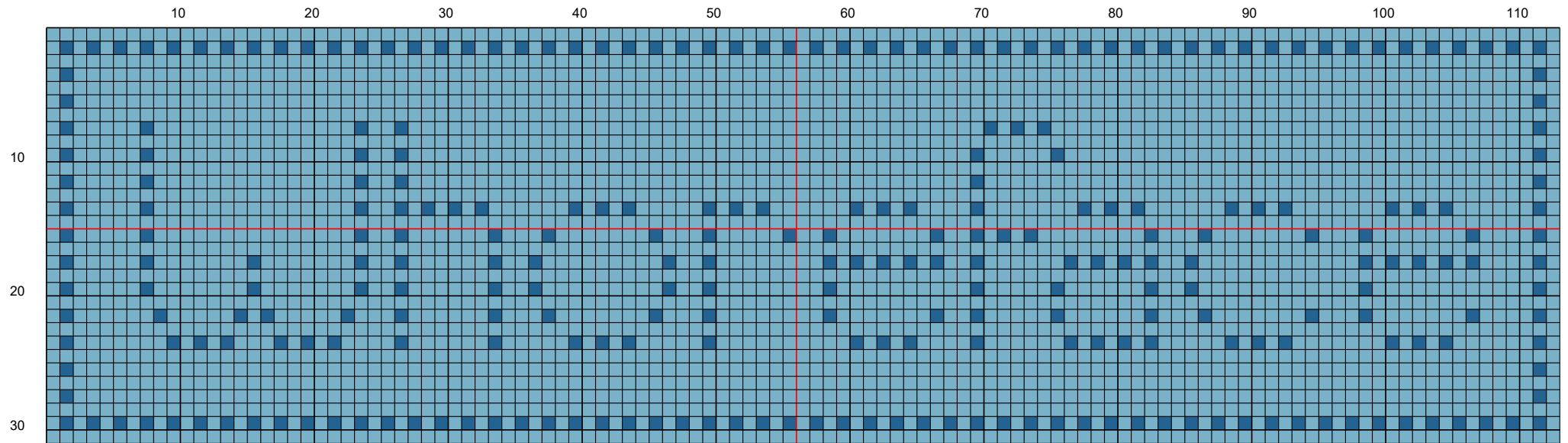
Row 28 :BlueSCx1, BlueBOBx1, BlueSCx109,
BlueBOBx1, BlueSCx1,CH1, TURN

Row 29 :BlueSCx113,CH1, TURN

Row 30 : BlueSCx1, (BlueBOBx1, BlueSCx1)x56,
CH1, TURN

Row 31 :BlueSCx113,CH1, TURN

Whoreface



Whoreface

	Name	Stitch Count	
	BlueBOB	278	
	BlueSC	3225	

Swear Blanket-one piece



Starting at the bottom, working towards the top

With **Grey**, Ch 205

SC in 2nd Ch from hook and in each across

Row 1 :**Grey**SCx204,CH1, TURN

Row 2 :**Grey**SCx1, (**Grey**BOBx1, **Grey**SCx1)x44,
GreySCx2, (**Grey**BOBx1, **Grey**SCx1)x44 **Grey**SCx1,
(**Grey**BOBx1, **Grey**SCx1)x12, CH1, TURN (204sts)

Row 3 :**Grey**SCx204,CH1, TURN

Row 4 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx85,
GreyBOBx1, **Grey**SCx3, **Grey**BOBx1, **Grey**SCx85,
GreyBOBx1, **Grey**SCx2, **Grey**BOBx1, **Grey**SCx21,
GreyBOBx1, **Grey**SCx1,CH1, TURN (204sts)

Row 5 :**Grey**SCx204,CH1, TURN

Row 6 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx85,
GreyBOBx1, **Grey**SCx3, **Grey**BOBx1, **Grey**SCx85,
GreyBOBx1, **Grey**SCx2, **Grey**BOBx1, **Grey**SCx10,
GreyBOBx1, **Grey**SCx10, **Grey**BOBx1,
GreySCx1,CH1, TURN (204sts)

Row 7 :**Grey**SCx204,CH1, TURN

Row 8 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx3,
(**Grey**BOBx1, **Grey**SCx1)x5, **Grey**SCx5,
(**Grey**BOBx1, **Grey**SCx1)x4, **Grey**SCx3,
GreyBOBx1, **Grey**SCx9, **Grey**BOBx1, **Grey**SCx3,
(**Grey**BOBx1, **Grey**SCx1)x4, **Grey**SCx5,
(**Grey**BOBx1, **Grey**SCx1)x4, **Grey**SCx3,
(**Grey**BOBx1, **Grey**SCx1)x3, **Grey**SCx4,
(**Grey**BOBx1, **Grey**SCx1)x3, **Grey**SCx2,
GreyBOBx1, **Grey**SCx3, **Grey**BOBx1, **Grey**SCx7,
(**Grey**BOBx1, **Grey**SCx1)x4, **Grey**SCx3,
GreyBOBx1, **Grey**SCx6, **Grey**BOBx1, **Grey**SCx3,
GreyBOBx1, **Grey**SCx3, **Grey**BOBx1, **Grey**SCx12,
(**Grey**BOBx1, **Grey**SCx1)x3, **Grey**SCx3,
GreyBOBx1, **Grey**SCx4, (**Grey**BOBx1,
GreySCx1)x4, **Grey**SCx1, **Grey**BOBx1, **Grey**SCx2,
GreyBOBx1, **Grey**SCx7, **Grey**BOBx1, **Grey**SCx4,
GreyBOBx1, **Grey**SCx2, **Grey**BOBx1, **Grey**SCx8,
(**Grey**BOBx1, **Grey**SCx1)x3, **Grey**SCx7,
GreyBOBx1, **Grey**SCx1,CH1, TURN (204sts)

Row 9 :**Grey**SCx204,CH1, TURN

Row 10 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx3,
GreyBOBx1, **Grey**SCx9, **Grey**BOBx1, **Grey**SCx3,
GreyBOBx1, **Grey**SCx6, **Grey**BOBx1, **Grey**SCx4,
GreyBOBx1, **Grey**SCx9, **Grey**BOBx1, **Grey**SCx3,
GreyBOBx1, **Grey**SCx6, **Grey**BOBx1, **Grey**SCx4,
GreyBOBx1, **Grey**SCx6, **Grey**BOBx1, **Grey**SCx3,
GreyBOBx1, **Grey**SCx5, **Grey**BOBx1, **Grey**SCx3,
GreyBOBx1, **Grey**SCx5, **Grey**BOBx1, **Grey**SCx2,
GreyBOBx1, **Grey**SCx3, **Grey**BOBx1, **Grey**SCx5,
GreyBOBx1, **Grey**SCx9, **Grey**BOBx1, **Grey**SCx2,
GreyBOBx1, **Grey**SCx6, **Grey**BOBx1, **Grey**SCx3,
GreyBOBx1, **Grey**SCx3, **Grey**BOBx1, **Grey**SCx11,
GreyBOBx1, **Grey**SCx5, **Grey**BOBx1, **Grey**SCx3,
GreyBOBx1, **Grey**SCx3, **Grey**BOBx1, **Grey**SCx6,
GreyBOBx1, **Grey**SCx2, **Grey**BOBx1, **Grey**SCx2,
GreyBOBx1, **Grey**SCx7, **Grey**BOBx1, **Grey**SCx4,
GreyBOBx1, **Grey**SCx2, **Grey**BOBx1, **Grey**SCx6,
(**Grey**BOBx1, **Grey**SCx1)x5, **Grey**SCx5,
GreyBOBx1, **Grey**SCx1,CH1, TURN (204sts)

Row 11 :**Grey**SCx204,CH1, TURN

Row 12 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx3,
GreyBOBx1, **Grey**SCx10, **Grey**BOBx1, **Grey**SCx2,
GreyBOBx1, **Grey**SCx6, **Grey**BOBx1, **Grey**SCx4,
GreyBOBx1, **Grey**SCx9, **Grey**BOBx1, **Grey**SCx3,

Swear Blanket-one piece

GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx15,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx17, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx8,
(GreyBOBx1, GreySCx1)x3, GreySCx7,
GreyBOBx1, GreySCx1, CH1, TURN (204sts)

Row 13 :GreySCx204, CH1, TURN

Row 14 :GreySCx1, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx10, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx4, (GreyBOBx1,
GreySCx1)x4, GreySCx3, (GreyBOBx1,
GreySCx1)x3, GreySCx4, (GreyBOBx1,
GreySCx1)x3, GreySCx2, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx15, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx12,
(GreyBOBx1, GreySCx1)x3, GreySCx3,
GreyBOBx1, GreySCx4, (GreyBOBx1,
GreySCx1)x4, GreySCx1, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx10,
GreyBOBx1, GreySCx10, GreyBOBx1,
GreySCx1, CH1, TURN (204sts)

Row 15 :GreySCx204, CH1, TURN

Row 16 :GreySCx1, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx10, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx11, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx8,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx7,
(GreyBOBx1, GreySCx1)x4, GreySCx3,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx11, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx10, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx5,

GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx21,
GreyBOBx1, GreySCx1, CH1, TURN (204sts)

Row 17 :GreySCx204, CH1, TURN

Row 18 :GreySCx1, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx10, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx6,
(GreyBOBx1, GreySCx1)x4, GreySCx4,
(GreyBOBx1, GreySCx1)x4, GreySCx6,
(GreyBOBx1, GreySCx1)x3, GreySCx4,
(GreyBOBx1, GreySCx1)x3, GreySCx4,
(GreyBOBx1, GreySCx1)x3, GreySCx2,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx12, (GreyBOBx1,
GreySCx1)x4, GreySCx3, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx12, (GreyBOBx1,
GreySCx1)x3, GreySCx3, GreyBOBx1, GreySCx5,
(GreyBOBx1, GreySCx1)x3, GreySCx2,
GreyBOBx1, GreySCx2, (GreyBOBx1,
GreySCx1)x4, GreySCx5, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx10, GreyBOBx1, GreySCx10,
GreyBOBx1, GreySCx1, CH1, TURN (204sts)

Row 19 :GreySCx204, CH1, TURN

Row 20 :GreySCx1, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx10, GreyBOBx1, GreySCx28,
GreyBOBx1, GreySCx41, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx12,
GreyBOBx1, GreySCx12, (GreyBOBx1,
GreySCx1)x3, GreySCx16, (GreyBOBx1,
GreySCx1)x3, GreySCx26, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx8, (GreyBOBx1,
GreySCx1)x3, GreySCx7, GreyBOBx1,
GreySCx1, CH1, TURN (204sts)

Row 21 :GreySCx204, CH1, TURN

Row 22 :GreySCx1, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx29,
GreyBOBx1, GreySCx41, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx14,
GreyBOBx1, GreySCx21, GreyBOBx1, GreySCx29,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx6,
(GreyBOBx1, GreySCx1)x5, GreySCx5,
GreyBOBx1, GreySCx1, CH1, TURN (204sts)

Row 23 :GreySCx204, CH1, TURN

Swear Blanket-one piece

Row 24 :GreySCx1, GreyBOBx1, GreySCx3,
(GreyBOBx1, GreySCx1)x5, GreySCx30,
GreyBOBx1, GreySCx41, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx7, (GreyBOBx1,
GreySCx1)x4, GreySCx3, GreyBOBx1, GreySCx14,
GreyBOBx1, GreySCx21, GreyBOBx1, GreySCx29,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx8,
(GreyBOBx1, GreySCx1)x3, GreySCx7,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 25 :GreySCx204,CH1, TURN

Row 26 :GreySCx1, GreyBOBx1, GreySCx85,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx85,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx10,
GreyBOBx1, GreySCx10, GreyBOBx1,
GreySCx1,CH1, TURN (204sts)

Row 27 :GreySCx204,CH1, TURN

Row 28 :GreySCx1, GreyBOBx1, GreySCx85,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx85,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx21,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 29 :GreySCx204,CH1, TURN

Row 30 : GreySCx1, (GreyBOBx1, GreySCx1)x44,
GreySCx2, (GreyBOBx1, GreySCx1)x44 GreySCx1,
(GreyBOBx1, GreySCx1)x12, CH1, TURN (204sts)

Row 31 :GreySCx204,CH1, TURN

Row 32 :GreySCx1, (GreyBOBx1, GreySCx1)x53,
GreySCx2, (GreyBOBx1, GreySCx1)x26, GreySCx1,
(GreyBOBx1, GreySCx1)x21,CH1, TURN (204sts)

Row 33 :GreySCx204,CH1, TURN

Row 34 :GreySCx1, GreyBOBx1, GreySCx68,
(GreyBOBx1, GreySCx1)x2, GreySCx5,
(GreyBOBx1, GreySCx1)x2, GreySCx22,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx49,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx39,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 35 :GreySCx204,CH1, TURN

Row 36 :GreySCx1, GreyBOBx1, GreySCx66,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx22,

GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx49,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx39,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 37 :GreySCx204,CH1, TURN

Row 38 :GreySCx1, GreyBOBx1, GreySCx8,
(GreyBOBx1, GreySCx1)x4, GreySCx4,
(GreyBOBx1, GreySCx1)x4, GreySCx1,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx3, (GreyBOBx1,
GreySCx1)x4, GreySCx7, GreyBOBx1, GreySCx8,
GreyBOBx1, GreySCx4, (GreyBOBx1,
GreySCx1)x3, GreySCx4, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx6,
(GreyBOBx1, GreySCx1)x4, GreySCx5,
(GreyBOBx1, GreySCx1)x3, GreySCx7,
(GreyBOBx1, GreySCx1)x3, GreySCx3,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx11,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx4, (GreyBOBx1,
GreySCx1)x3, GreySCx5, GreyBOBx1,
GreySCx1,CH1, TURN (204sts)

Row 39 :GreySCx204,CH1, TURN

Row 40 :GreySCx1, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx4, (GreyBOBx1,
GreySCx1)x3, GreySCx3, (GreyBOBx1,
GreySCx1)x3, GreySCx1, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx11,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx5, GreyBOBx1,
GreySCx1,CH1, TURN (204sts)

Row 41 :GreySCx204,CH1, TURN

Swear Blanket-one piece

Row 42 :GreySCx1, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx14, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx11, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx13, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx11,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx11,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 43 :GreySCx204,CH1, TURN

Row 44 :GreySCx1, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx14, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx2,
(GreyBOBx1, GreySCx1)x5, GreySCx2,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx13,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx11, (GreyBOBx1,
GreySCx1)x2, GreySCx4, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx11, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx4,
(GreyBOBx1, GreySCx1)x3, GreySCx5,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 45 :GreySCx204,CH1, TURN

Row 46 :GreySCx1, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx14, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx3,

GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx14,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx11,
GreyBOBx1, GreySCx11, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx11, GreyBOBx1,
GreySCx1,CH1, TURN (204sts)

Row 47 :GreySCx204,CH1, TURN

Row 48 :GreySCx1, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx14, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx2, (GreyBOBx1,
GreySCx1)x4, GreySCx3, GreyBOBx1, GreySCx3,
(GreyBOBx1, GreySCx1)x4, GreySCx3,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx4,
(GreyBOBx1, GreySCx1)x3, GreySCx3,
(GreyBOBx1, GreySCx1)x3, GreySCx3,
(GreyBOBx1, GreySCx1)x3, GreySCx4,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx16,
(GreyBOBx1, GreySCx1)x3, GreySCx7,
(GreyBOBx1, GreySCx1)x3, GreySCx3,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx11,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx4, (GreyBOBx1,
GreySCx1)x3, GreySCx5, GreyBOBx1,
GreySCx1,CH1, TURN (204sts)

Row 49 :GreySCx204,CH1, TURN

Row 50 :GreySCx1, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx33, (GreyBOBx1,
GreySCx1)x3, GreySCx49, (GreyBOBx1,
GreySCx1)x3, GreySCx4, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx38,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx11, GreyBOBx1, GreySCx9,
(GreyBOBx1, GreySCx1)x3, GreySCx12,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 51 :GreySCx204,CH1, TURN

Row 52 :GreySCx1, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx23,
GreyBOBx1, GreySCx54, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx26,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx2,

Swear Blanket-one piece

GreyBOBx1, GreySCx11, GreyBOBx1, GreySCx11,
GreyBOBx1, GreySCx15, GreyBOBx1,
GreySCx1,CH1, TURN (204sts)

Row 53 :GreySCx204,CH1, TURN

Row 54 :GreySCx1, GreyBOBx1, GreySCx8,
(GreyBOBx1, GreySCx1)x4, GreySCx24,
GreyBOBx1, GreySCx54, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx6,
(GreyBOBx1, GreySCx1)x4, GreySCx27,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx5, (GreyBOBx1,
GreySCx1)x7, GreySCx4, GreyBOBx1, GreySCx15,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 55 :GreySCx204,CH1, TURN

Row 56 :GreySCx1, GreyBOBx1, GreySCx103,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx49,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx39,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 57 :GreySCx204,CH1, TURN

Row 58 :GreySCx1, GreyBOBx1, GreySCx103,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx49,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx39,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 59 :GreySCx204,CH1, TURN

Row 60 : GreySCx1, (GreyBOBx1, GreySCx1)x53,
GreySCx2, (GreyBOBx1, GreySCx1)x26, GreySCx1,
(GreyBOBx1, GreySCx1)x21,CH1, TURN (204sts)

Row 61 :GreySCx204,CH1, TURN

Row 62 :GreySCx1, (GreyBOBx1, GreySCx1)x14,
GreySCx1, (GreyBOBx1, GreySCx1)x38, GreySCx1,
(GreyBOBx1, GreySCx1)x37, GreySCx1,
(GreyBOBx1, GreySCx1)x11, CH1, TURN (204sts)

Row 63 :GreySCx204,CH1, TURN

Row 64 :GreySCx1, GreyBOBx1, GreySCx25,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx73,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx71,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx19,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 65 :GreySCx204,CH1, TURN

Row 66 :GreySCx1, GreyBOBx1, GreySCx5,
(GreyBOBx1, GreySCx1)x2, GreySCx8,
(GreyBOBx1, GreySCx1)x2, GreySCx4,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx73,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx71,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx9, GreyBOBx1,
GreySCx1,CH1, TURN (204sts)

Row 67 :GreySCx204,CH1, TURN

Row 68 :GreySCx1, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx4,
(GreyBOBx1, GreySCx1)x5, GreySCx4,
(GreyBOBx1, GreySCx1)x4, GreySCx3,
(GreyBOBx1, GreySCx1)x3, GreySCx3,
GreyBOBx1, GreySCx4, (GreyBOBx1,
GreySCx1)x4, GreySCx1, GreyBOBx1, GreySCx10,
(GreyBOBx1, GreySCx1)x4, GreySCx2,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx4,
(GreyBOBx1, GreySCx1)x4, GreySCx2,
GreyBOBx1, GreySCx4, (GreyBOBx1,
GreySCx1)x3, GreySCx3, (GreyBOBx1,
GreySCx1)x4, GreySCx4, (GreyBOBx1,
GreySCx1)x3, GreySCx4, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx7, (GreyBOBx1,
GreySCx1)x3, GreySCx6, GreyBOBx1,
GreySCx1,CH1, TURN (204sts)

Row 69 :GreySCx204,CH1, TURN

Row 70 :GreySCx1, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx4, (GreyBOBx1,
GreySCx1)x2, GreySCx3, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx8, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx7, (GreyBOBx1,
GreySCx1)x2, GreySCx2, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx3,

Swear Blanket-one piece

GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx5,
(GreyBOBx1, GreySCx1)x5, GreySCx4,
GreyBOBx1, GreySCx1, CH1, TURN (204sts)

Row 71 :GreySCx204, CH1, TURN

Row 72 :GreySCx1, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx8,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx12,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx7,
(GreyBOBx1, GreySCx1)x3, GreySCx6,
GreyBOBx1, GreySCx1, CH1, TURN (204sts)

Row 73 :GreySCx204, CH1, TURN

Row 74 :GreySCx1, GreyBOBx1, GreySCx8,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx8,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx3,
(GreyBOBx1, GreySCx1)x4, GreySCx3,
(GreyBOBx1, GreySCx1)x3, GreySCx3,
GreyBOBx1, GreySCx4, (GreyBOBx1,
GreySCx1)x4, GreySCx1, GreyBOBx1, GreySCx8,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx4,
(GreyBOBx1, GreySCx1)x3, GreySCx3,
(GreyBOBx1, GreySCx1)x4, GreySCx1,
GreyBOBx1, GreySCx12, (GreyBOBx1,
GreySCx1)x2, GreySCx4, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx1, CH1, TURN (204sts)

Row 75 :GreySCx204, CH1, TURN

Row 76 :GreySCx1, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx11, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx4,
(GreyBOBx1, GreySCx1)x5, GreySCx10,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx10, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx15, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx19,
GreyBOBx1, GreySCx1, CH1, TURN (204sts)

Row 77 :GreySCx204, CH1, TURN

Row 78 :GreySCx1, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx15, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx4,
(GreyBOBx1, GreySCx1)x3, GreySCx4,
(GreyBOBx1, GreySCx1)x3, GreySCx3,
GreyBOBx1, GreySCx5, (GreyBOBx1,
GreySCx1)x3, GreySCx2, (GreyBOBx1,
GreySCx1)x3, GreySCx5, (GreyBOBx1,
GreySCx1)x4, GreySCx2, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx4, (GreyBOBx1,
GreySCx1)x3, GreySCx4, (GreyBOBx1,
GreySCx1)x3, GreySCx5, (GreyBOBx1,
GreySCx1)x3, GreySCx4, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx1, CH1, TURN (204sts)

Row 79 :GreySCx204, CH1, TURN

Row 80 :GreySCx1, GreyBOBx1, GreySCx3,
(GreyBOBx1, GreySCx1)x4, GreySCx4,
(GreyBOBx1, GreySCx1)x4, GreySCx2,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx21,

Swear Blanket-one piece

(GreyBOBx1, GreySCx1)x3, GreySCx27,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx12,
(GreyBOBx1, GreySCx1)x3, GreySCx32,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx7, (GreyBOBx1,
GreySCx1)x3, GreySCx6, GreyBOBx1,
GreySCx1,CH1, TURN (204sts)

Row 81 :GreySCx204,CH1, TURN

Row 82 :GreySCx1, GreyBOBx1, GreySCx10,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx10,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx8, GreyBOBx1, GreySCx24,
GreyBOBx1, GreySCx30, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx2,
(GreyBOBx1, GreySCx1)x2, GreySCx6,
GreyBOBx1, GreySCx14, GreyBOBx1, GreySCx35,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx5, (GreyBOBx1,
GreySCx1)x5, GreySCx4, GreyBOBx1,
GreySCx1,CH1, TURN (204sts)

Row 83 :GreySCx204,CH1, TURN

Row 84 :GreySCx1, GreyBOBx1, GreySCx11,
GreyBOBx1, GreySCx1, GreyBOBx1, GreySCx11,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx4,
(GreyBOBx1, GreySCx1)x5, GreySCx24,
GreyBOBx1, GreySCx30, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx14,
GreyBOBx1, GreySCx35, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx7,
(GreyBOBx1, GreySCx1)x3, GreySCx6,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 85 :GreySCx204,CH1, TURN

Row 86 :GreySCx1, GreyBOBx1, GreySCx12,
GreyBOBx1, GreySCx12, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx73, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx71, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 87 :GreySCx204,CH1, TURN

Row 88 :GreySCx1, GreyBOBx1, GreySCx25,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx73,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx71,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx19,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 89 :GreySCx204,CH1, TURN

Row 90 : GreySCx1, (GreyBOBx1, GreySCx1)x14,
GreySCx1, (GreyBOBx1, GreySCx1)x38, GreySCx1,
(GreyBOBx1, GreySCx1)x37, GreySCx1,
(GreyBOBx1, GreySCx1)x11, CH1, TURN (204sts)

Row 91 :GreySCx204,CH1, TURN

Row 92 :GreySCx1, (GreyBOBx1, GreySCx1)x21,
GreySCx2, (GreyBOBx1, GreySCx1)x23, GreySCx1,
(GreyBOBx1, GreySCx1)x56, CH1, TURN (204sts)

Row 93 :GreySCx204,CH1, TURN

Row 94 :GreySCx1, GreyBOBx1, GreySCx39,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx43,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx109,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 95 :GreySCx204,CH1, TURN

Row 96 :GreySCx1, GreyBOBx1, GreySCx39,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx43,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx109,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 97 :GreySCx204,CH1, TURN

Row 98 :GreySCx1, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx4,
(GreyBOBx1, GreySCx1)x3, GreySCx4,
(GreyBOBx1, GreySCx1)x3, GreySCx5,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx13, GreyBOBx1, GreySCx4,
(GreyBOBx1, GreySCx1)x3, GreySCx4,
(GreyBOBx1, GreySCx1)x3, GreySCx5,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx8,
(GreyBOBx1, GreySCx1)x4, GreySCx5,
(GreyBOBx1, GreySCx1)x3, GreySCx7,
(GreyBOBx1, GreySCx1)x3, GreySCx3,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx2,
(GreyBOBx1, GreySCx1)x3, GreySCx3,
(GreyBOBx1, GreySCx1)x4, GreySCx4,
(GreyBOBx1, GreySCx1)x3, GreySCx3,

Swear Blanket-one piece

GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx3,
(GreyBOBx1, GreySCx1)x3, GreySCx3,
GreyBOBx1, GreySCx9, GreyBOBx1,
GreySCx1,CH1, TURN (204sts)

Row 99 :GreySCx204,CH1, TURN

Row 100 :GreySCx1, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx13, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx9, GreyBOBx1,
GreySCx1,CH1, TURN (204sts)

Row 101 :GreySCx204,CH1, TURN

Row 102 :GreySCx1, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx13, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx13, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx11,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx11,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx10, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 103 :GreySCx204,CH1, TURN

Row 104 :GreySCx1, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx4,
(GreyBOBx1, GreySCx1)x3, GreySCx4,

(GreyBOBx1, GreySCx1)x3, GreySCx5,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx3,
(GreyBOBx1, GreySCx1)x5, GreySCx4,
GreyBOBx1, GreySCx4, (GreyBOBx1,
GreySCx1)x3, GreySCx4, (GreyBOBx1,
GreySCx1)x3, GreySCx5, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx13,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx11, (GreyBOBx1,
GreySCx1)x2, GreySCx4, (GreyBOBx1,
GreySCx1)x3, GreySCx2, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx11,
(GreyBOBx1, GreySCx1)x2, GreySCx3,
(GreyBOBx1, GreySCx1)x5, GreySCx1,
GreyBOBx1, GreySCx9, GreyBOBx1,
GreySCx1,CH1, TURN (204sts)

Row 105 :GreySCx204,CH1, TURN

Row 106 :GreySCx1, GreyBOBx1, GreySCx5,
(GreyBOBx1, GreySCx1)x5, GreySCx2,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx11,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx11,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx14, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx8,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 107 :GreySCx204,CH1, TURN

Row 108 :GreySCx1, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx4,
(GreyBOBx1, GreySCx1)x3, GreySCx4,
(GreyBOBx1, GreySCx1)x3, GreySCx5,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx10, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx4, (GreyBOBx1,
GreySCx1)x3, GreySCx4, (GreyBOBx1,
GreySCx1)x3, GreySCx5, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx16,
(GreyBOBx1, GreySCx1)x3, GreySCx7,
(GreyBOBx1, GreySCx1)x3, GreySCx3,

Swear Blanket-one piece

GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx3,
(GreyBOBx1, GreySCx1)x3, GreySCx2,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx5,
(GreyBOBx1, GreySCx1)x3, GreySCx3,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx4,
(GreyBOBx1, GreySCx1)x3, GreySCx3,
(GreyBOBx1, GreySCx1)x3, GreySCx4,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 109 :GreySCx204,CH1, TURN

Row 110 :GreySCx1, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx25,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx10, GreyBOBx1, GreySCx28,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx38, GreyBOBx1, GreySCx37,
GreyBOBx1, GreySCx27, GreyBOBx1,
GreySCx1,CH1, TURN (204sts)

Row 111 :GreySCx204,CH1, TURN

Row 112 :GreySCx1, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx26,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx29,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx26,
GreyBOBx1, GreySCx37, GreyBOBx1, GreySCx27,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 113 :GreySCx204,CH1, TURN

Row 114 :GreySCx1, GreyBOBx1, GreySCx7,
(GreyBOBx1, GreySCx1)x3, GreySCx26,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx3,
(GreyBOBx1, GreySCx1)x5, GreySCx30,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx8,
(GreyBOBx1, GreySCx1)x4, GreySCx27,
GreyBOBx1, GreySCx37, GreyBOBx1, GreySCx27,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 115 :GreySCx204,CH1, TURN

Row 116 :GreySCx1, GreyBOBx1, GreySCx39,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx43,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx109,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 117 :GreySCx204,CH1, TURN

Row 118 :GreySCx1, GreyBOBx1, GreySCx39,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx43,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx109,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 119 :GreySCx204,CH1, TURN

Row 120 : GreySCx1, (GreyBOBx1, GreySCx1)x21,
GreySCx2, (GreyBOBx1, GreySCx1)x23, GreySCx1,
(GreyBOBx1, GreySCx1)x56, CH1, TURN (204sts)

Row 121 :GreySCx204,CH1, TURN

Row 122 :GreySCx1, (GreyBOBx1, GreySCx1)x62,
GreySCx1, (GreyBOBx1, GreySCx1)x39,CH1, TURN
(204sts)

Row 123 :GreySCx204,CH1, TURN

Row 124 :GreySCx1, GreyBOBx1, GreySCx121,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx75,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 125 :GreySCx204,CH1, TURN

Row 126 :GreySCx1, GreyBOBx1, GreySCx121,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx75,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 127 :GreySCx204,CH1, TURN

Row 128 :GreySCx1, GreyBOBx1, GreySCx4,
(GreyBOBx1, GreySCx1)x4, GreySCx6,
(GreyBOBx1, GreySCx1)x3, GreySCx4,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx9,
(GreyBOBx1, GreySCx1)x3, GreySCx4,
GreyBOBx1, GreySCx9, (GreyBOBx1,
GreySCx1)x4, GreySCx4, (GreyBOBx1,
GreySCx1)x4, GreySCx3, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx5, (GreyBOBx1,
GreySCx1)x3, GreySCx4, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx4, (GreyBOBx1,
GreySCx1)x5, GreySCx7, (GreyBOBx1,
GreySCx1)x3, GreySCx5, (GreyBOBx1,
GreySCx1)x4, GreySCx4, (GreyBOBx1,
GreySCx1)x3, GreySCx3, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx4, (GreyBOBx1,
GreySCx1)x3, GreySCx4, GreyBOBx1,
GreySCx1,CH1, TURN (204sts)

Swear Blanket-one piece

Row 129 :GreySCx204,CH1, TURN

Row 130 :GreySCx1, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx8, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx3, GreyBOBx1,
GreySCx1,CH1, TURN (204sts)

Row 131 :GreySCx204,CH1, TURN

Row 132 :GreySCx1, GreyBOBx1, GreySCx12,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx8,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx12, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx10,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx11,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx11, GreyBOBx1,
GreySCx1,CH1, TURN (204sts)

Row 133 :GreySCx204,CH1, TURN

Row 134 :GreySCx1, GreyBOBx1, GreySCx12,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx9,
(GreyBOBx1, GreySCx1)x4, GreySCx4,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx2,

GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx12, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx10,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx11,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx2,
(GreyBOBx1, GreySCx1)x5, GreySCx2,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 135 :GreySCx204,CH1, TURN

Row 136 :GreySCx1, GreyBOBx1, GreySCx4,
(GreyBOBx1, GreySCx1)x4, GreySCx4,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx8,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx3,
(GreyBOBx1, GreySCx1)x3, GreySCx10,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx10, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 137 :GreySCx204,CH1, TURN

Row 138 :GreySCx1, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx15, (GreyBOBx1,
GreySCx1)x3, GreySCx4, (GreyBOBx1,
GreySCx1)x4, GreySCx10, (GreyBOBx1,
GreySCx1)x3, GreySCx4, GreyBOBx1, GreySCx10,
(GreyBOBx1, GreySCx1)x3, GreySCx5,
(GreyBOBx1, GreySCx1)x4, GreySCx3,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx5,
(GreyBOBx1, GreySCx1)x3, GreySCx4,
(GreyBOBx1, GreySCx1)x4, GreySCx4,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx10, GreyBOBx1, GreySCx5,
(GreyBOBx1, GreySCx1)x3, GreySCx4,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx5,
(GreyBOBx1, GreySCx1)x3, GreySCx3,
(GreyBOBx1, GreySCx1)x4, GreySCx4,

Swear Blanket-one piece

(GreyBOBx1, GreySCx1)x3, , GreySCx4,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 139 :GreySCx204,CH1, TURN

Row 140 :GreySCx1, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx53, GreyBOBx1, GreySCx21,
GreyBOBx1, GreySCx12, (GreyBOBx1,
GreySCx1)x3, GreySCx12, GreyBOBx1,
GreySCx11, GreyBOBx1, GreySCx2, GreyBOBx1,
GreySCx4, GreyBOBx1, GreySCx10, GreyBOBx1,
GreySCx37, GreyBOBx1, GreySCx21, GreyBOBx1,
GreySCx1,CH1, TURN (204sts)

Row 141 :GreySCx204,CH1, TURN

Row 142 :GreySCx1, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx43,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx15,
GreyBOBx1, GreySCx14, GreyBOBx1, GreySCx15,
GreyBOBx1, GreySCx11, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx38, GreyBOBx1, GreySCx21,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 143 :GreySCx204,CH1, TURN

Row 144 :GreySCx1, GreyBOBx1, GreySCx4,
(GreyBOBx1, GreySCx1)x4, GreySCx45,
(GreyBOBx1, GreySCx1)x3, GreySCx15,
GreyBOBx1, GreySCx14, GreyBOBx1, GreySCx15,
GreyBOBx1, GreySCx11, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx4, (GreyBOBx1,
GreySCx1)x5, GreySCx39, GreyBOBx1,
GreySCx21, GreyBOBx1, GreySCx1,CH1, TURN
(204sts)

Row 145 :GreySCx204,CH1, TURN

Row 146 :GreySCx1, GreyBOBx1, GreySCx121,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx75,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 147 :GreySCx204,CH1, TURN

Row 148 :GreySCx1, GreyBOBx1, GreySCx121,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx75,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 149 :GreySCx204,CH1, TURN

Row 150 : GreySCx1, (GreyBOBx1, GreySCx1)x62,
GreySCx1, (GreyBOBx1, GreySCx1)x39,CH1, TURN
(204sts)

Row 151 :GreySCx204,CH1, TURN

Row 152 :GreySCx1, (GreyBOBx1, GreySCx1)x43,
GreySCx1, (GreyBOBx1, GreySCx1)x25, GreySCx1,
(GreyBOBx1, GreySCx1)x22, GreySCx1,
(GreyBOBx1, GreySCx1)x10,CH1, TURN (204sts)

Row 153 :GreySCx204,CH1, TURN

Row 154 :GreySCx1, GreyBOBx1, GreySCx83,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx47,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx41,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx8,
GreyBOBx1, GreySCx8, GreyBOBx1,
GreySCx1,CH1, TURN (204sts)

Row 155 :GreySCx204,CH1, TURN

Row 156 :GreySCx1, GreyBOBx1, GreySCx83,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx47,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx41,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx8,
GreyBOBx1, GreySCx8, GreyBOBx1,
GreySCx1,CH1, TURN (204sts)

Row 157 :GreySCx204,CH1, TURN

Row 158 :GreySCx1, GreyBOBx1, GreySCx4,
(GreyBOBx1, GreySCx1)x4, GreySCx3,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx4,
(GreyBOBx1, GreySCx1)x3, GreySCx4,
(GreyBOBx1, GreySCx1)x4, GreySCx3,
(GreyBOBx1, GreySCx1)x4, GreySCx7,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx8,
GreyBOBx1, GreySCx4, (GreyBOBx1,
GreySCx1)x2, GreySCx2, (GreyBOBx1,
GreySCx1)x2, GreySCx4, (GreyBOBx1,
GreySCx1)x4, GreySCx2, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx2,
(GreyBOBx1, GreySCx1)x5, GreySCx4,
GreyBOBx1, GreySCx5, (GreyBOBx1,
GreySCx1)x3, GreySCx4, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx8, GreyBOBx1, GreySCx8,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Swear Blanket-one piece

Row 159 :GreySCx204,CH1, TURN

Row 160 :GreySCx1, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx8,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx8,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx3, GreyBOBx1,
GreySCx1,CH1, TURN (204sts)

Row 161 :GreySCx204,CH1, TURN

Row 162 :GreySCx1, GreyBOBx1, GreySCx12,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx10,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx8,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx8,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx10,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx12, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 163 :GreySCx204,CH1, TURN

Row 164 :GreySCx1, GreyBOBx1, GreySCx12,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx6,

GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx2, (GreyBOBx1,
GreySCx1)x5, GreySCx2, (GreyBOBx1,
GreySCx1)x4, GreySCx1, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx8, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx8, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx11, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx1, (GreyBOBx1,
GreySCx1)x3, GreySCx2, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx10, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx12,
(GreyBOBx1, GreySCx1)x2, GreySCx5,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx5, GreyBOBx1,
GreySCx1,CH1, TURN (204sts)

Row 165 :GreySCx204,CH1, TURN

Row 166 :GreySCx1, GreyBOBx1, GreySCx4,
(GreyBOBx1, GreySCx1)x4, GreySCx3,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx8,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx8,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx11,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx10,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx6, (GreyBOBx1,
GreySCx1)x3, GreySCx5, GreyBOBx1,
GreySCx1,CH1, TURN (204sts)

Row 167 :GreySCx204,CH1, TURN

Row 168 :GreySCx1, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx12, (GreyBOBx1,
GreySCx1)x4, GreySCx2, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx4, (GreyBOBx1,
GreySCx1)x4, GreySCx4, (GreyBOBx1,
GreySCx1)x3, GreySCx5, (GreyBOBx1,
GreySCx1)x3, GreySCx4, (GreyBOBx1,
GreySCx1)x4, GreySCx7, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx8, GreyBOBx1, GreySCx2,

Swear Blanket-one piece

GreyBOBx1, GreySCx11, GreyBOBx1, GreySCx4,
(GreyBOBx1, GreySCx1)x3, GreySCx3,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx10,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx5,
(GreyBOBx1, GreySCx1)x3, GreySCx4,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx2,
(GreyBOBx1, GreySCx1)x3, GreySCx2,
(GreyBOBx1, GreySCx1)x3, GreySCx1,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 169 :GreySCx204,CH1, TURN

Row 170 :GreySCx1, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx12, GreyBOBx1, GreySCx12,
(GreyBOBx1, GreySCx1)x3, GreySCx1,
GreyBOBx1, GreySCx38, GreyBOBx1, GreySCx8,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx8,
GreyBOBx1, GreySCx26, (GreyBOBx1,
GreySCx1)x3, GreySCx6, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx10,
GreyBOBx1, GreySCx18, GreyBOBx1, GreySCx8,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx6,
(GreyBOBx1, GreySCx1)x3, GreySCx5,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 171 :GreySCx204,CH1, TURN

Row 172 :GreySCx1, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx14, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx38, GreyBOBx1, GreySCx8,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx8,
GreyBOBx1, GreySCx28, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx19,
GreyBOBx1, GreySCx8, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 173 :GreySCx204,CH1, TURN

Row 174 :GreySCx1, GreyBOBx1, GreySCx4,
(GreyBOBx1, GreySCx1)x4, GreySCx3,
GreyBOBx1, GreySCx14, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx38, GreyBOBx1, GreySCx8,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx2,
(GreyBOBx1, GreySCx1)x7, GreySCx21,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx2,

GreyBOBx1, GreySCx2, (GreyBOBx1,
GreySCx1)x5, GreySCx20, GreyBOBx1, GreySCx8,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx4, GreyBOBx1,
GreySCx1,CH1, TURN (204sts)

Row 175 :GreySCx204,CH1, TURN

Row 176 :GreySCx1, GreyBOBx1, GreySCx83,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx47,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx41,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx3, GreyBOBx1,
GreySCx1,CH1, TURN (204sts)

Row 177 :GreySCx204,CH1, TURN

Row 178 :GreySCx1, GreyBOBx1, GreySCx83,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx47,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx41,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx17,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 179 :GreySCx204,CH1, TURN

Row 180 : GreySCx1, (GreyBOBx1, GreySCx1)x43,
GreySCx1, (GreyBOBx1, GreySCx1)x25, GreySCx1,
(GreyBOBx1, GreySCx1)x22, GreySCx1,
(GreyBOBx1, GreySCx1)x10,CH1, TURN (204sts)

Row 181 :GreySCx204,CH1, TURN

Row 182 :GreySCx1, (GreyBOBx1, GreySCx1)x28,
GreySCx2, (GreyBOBx1, GreySCx1)x16, GreySCx1,
(GreyBOBx1, GreySCx1)x56,CH1, TURN (204sts)

Row 183 :GreySCx204,CH1, TURN

Row 184 :GreySCx1, GreyBOBx1, GreySCx53,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx29,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx109,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 185 :GreySCx204,CH1, TURN

Row 186 :GreySCx1, GreyBOBx1, GreySCx53,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx29,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx109,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Swear Blanket-one piece

Row 187 :GreySCx204,CH1, TURN

Row 188 :GreySCx1, GreyBOBx1, GreySCx5,
(GreyBOBx1, GreySCx1)x5, GreySCx4,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx5,
(GreyBOBx1, GreySCx1)x3, GreySCx4,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx29,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx7,
(GreyBOBx1, GreySCx1)x3, GreySCx2,
(GreyBOBx1, GreySCx1)x3, GreySCx3,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx5,
(GreyBOBx1, GreySCx1)x3, GreySCx4,
GreyBOBx1, GreySCx10, (GreyBOBx1,
GreySCx1)x3, GreySCx3, GreyBOBx1, GreySCx6,
(GreyBOBx1, GreySCx1)x4, GreySCx4,
(GreyBOBx1, GreySCx1)x3, GreySCx6,
(GreyBOBx1, GreySCx1)x3, GreySCx5,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 189 :GreySCx204,CH1, TURN

Row 190 :GreySCx1, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx8, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx29,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx5, (GreyBOBx1,
GreySCx1)x2, GreySCx4, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx8, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 191 :GreySCx204,CH1, TURN

Row 192 :GreySCx1, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx12, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx5, (GreyBOBx1,
GreySCx1)x10, GreySCx4, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx7,

GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx8, GreyBOBx1, GreySCx10,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx12,
GreyBOBx1, GreySCx12, GreyBOBx1,
GreySCx1,CH1, TURN (204sts)

Row 193 :GreySCx204,CH1, TURN

Row 194 :GreySCx1, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx12, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx4, (GreyBOBx1,
GreySCx1)x11, GreySCx3, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx8, (GreyBOBx1,
GreySCx1)x5, GreySCx1, GreyBOBx1, GreySCx6,
(GreyBOBx1, GreySCx1)x4, GreySCx1,
GreyBOBx1, GreySCx12, (GreyBOBx1,
GreySCx1)x5, GreySCx3, GreyBOBx1,
GreySCx1,CH1, TURN (204sts)

Row 195 :GreySCx204,CH1, TURN

Row 196 :GreySCx1, GreyBOBx1, GreySCx5,
(GreyBOBx1, GreySCx1)x5, GreySCx8,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx3, (GreyBOBx1,
GreySCx1)x2, GreySCx2, (GreyBOBx1,
GreySCx1)x2, GreySCx4, (GreyBOBx1,
GreySCx1)x2, GreySCx2, (GreyBOBx1,
GreySCx1)x2, GreySCx2, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx15,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx2, (GreyBOBx1,
GreySCx1)x3, GreySCx7, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Swear Blanket-one piece

Row 197 :GreySCx204,CH1, TURN

Row 198 :GreySCx1, GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx5, (GreyBOBx1, GreySCx1)x3, GreySCx4, (GreyBOBx1, GreySCx1)x4, GreySCx6, GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx2, (GreyBOBx1, GreySCx1)x6, GreySCx2, (GreyBOBx1, GreySCx1)x6, GreySCx1, GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx15, GreyBOBx1, GreySCx2, (GreyBOBx1, GreySCx1)x4, GreySCx5, (GreyBOBx1, GreySCx1)x3, GreySCx4, (GreyBOBx1, GreySCx1)x3, GreySCx5, (GreyBOBx1, GreySCx1)x3, GreySCx3, GreyBOBx1, GreySCx7, (GreyBOBx1, GreySCx1)x3, GreySCx5, (GreyBOBx1, GreySCx1)x3, GreySCx6, (GreyBOBx1, GreySCx1)x3, GreySCx5, GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 199 :GreySCx204,CH1, TURN

Row 200 :GreySCx1, GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx5, (GreyBOBx1, GreySCx1)x3, GreySCx12, GreyBOBx1, GreySCx13, GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx3, (GreyBOBx1, GreySCx1)x2, GreySCx1, (GreyBOBx1, GreySCx1)x4, GreySCx1, (GreyBOBx1, GreySCx1)x2, GreySCx2, GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx15, GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx42, GreyBOBx1, GreySCx41, GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 201 :GreySCx204,CH1, TURN

Row 202 :GreySCx1, GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx8, GreyBOBx1, GreySCx8, GreyBOBx1, GreySCx15, GreyBOBx1, GreySCx13, GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx4, (GreyBOBx1, GreySCx1)x3, GreySCx3, GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx15, GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx42, GreyBOBx1, GreySCx5,

GreyBOBx1, GreySCx35, GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 203 :GreySCx204,CH1, TURN

Row 204 :GreySCx1, GreyBOBx1, GreySCx5, (GreyBOBx1, GreySCx1)x5, GreySCx8, GreyBOBx1, GreySCx15, GreyBOBx1, GreySCx13, GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx14, GreyBOBx1, GreySCx14, GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx15, GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx43, (GreyBOBx1, GreySCx1)x3, GreySCx35, GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 205 :GreySCx204,CH1, TURN

Row 206 :GreySCx1, GreyBOBx1, GreySCx53, GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx29, GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx109, GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 207 :GreySCx204,CH1, TURN

Row 208 :GreySCx1, GreyBOBx1, GreySCx53, GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx29, GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx109, GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 209 :GreySCx204,CH1, TURN

Row 210 : GreySCx1, (GreyBOBx1, GreySCx1)x28, GreySCx2, (GreyBOBx1, GreySCx1)x16, GreySCx1, (GreyBOBx1, GreySCx1)x56,CH1, TURN (204sts)

Row 211 :GreySCx204,CH1, TURN

Row 212 :GreySCx1, (GreyBOBx1, GreySCx1)x72, , GreySCx1, (GreyBOBx1, GreySCx1)x29, CH1, TURN (204sts)

Row 213 :GreySCx204,CH1, TURN

Row 214 :GreySCx1, GreyBOBx1, GreySCx141, GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx55, GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 215 :GreySCx204,CH1, TURN

Swear Blanket-one piece

Row 216 :GreySCx1, GreyBOBx1, GreySCx141,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx55,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 217 :GreySCx204,CH1, TURN

Row 218 :GreySCx1, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx6,
(GreyBOBx1, GreySCx1)x3, GreySCx5,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx5, (GreyBOBx1,
GreySCx1)x3, GreySCx4, GreyBOBx1, GreySCx19,
GreyBOBx1, GreySCx8, (GreyBOBx1,
GreySCx1)x4, GreySCx5, (GreyBOBx1,
GreySCx1)x3, GreySCx4, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx4, (GreyBOBx1,
GreySCx1)x3, GreySCx4, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx3,
(GreyBOBx1, GreySCx1)x5, GreySCx5,
(GreyBOBx1, GreySCx1)x4, GreySCx2,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 219 :GreySCx204,CH1, TURN

Row 220 :GreySCx1, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx19,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 221 :GreySCx204,CH1, TURN

Row 222 :GreySCx1, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx11,

GreyBOBx1, GreySCx19, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx12, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx11,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx10,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx4, GreyBOBx1,
GreySCx1,CH1, TURN (204sts)

Row 223 :GreySCx204,CH1, TURN

Row 224 :GreySCx1, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx3, (GreyBOBx1,
GreySCx1)x5, GreySCx2, GreyBOBx1, GreySCx19,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx12,
(GreyBOBx1, GreySCx1)x2, GreySCx4,
(GreyBOBx1, GreySCx1)x5, GreySCx2,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx10,
GreyBOBx1, GreySCx3, (GreyBOBx1,
GreySCx1)x4, GreySCx2, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx1,CH1, TURN (204sts)

Row 225 :GreySCx204,CH1, TURN

Row 226 :GreySCx1, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx13,
(GreyBOBx1, GreySCx1)x3, GreySCx2,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx10, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx3,

Swear Blanket-one piece

GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx1, CH1, TURN (204sts)

Row 227 :GreySCx204, CH1, TURN

Row 228 :GreySCx1, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx1,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx6,
(GreyBOBx1, GreySCx1)x3, GreySCx5,
GreyBOBx1, GreySCx4, (GreyBOBx1,
GreySCx1)x4, GreySCx5, (GreyBOBx1,
GreySCx1)x3, GreySCx4, (GreyBOBx1,
GreySCx1)x3, GreySCx14, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx6,
(GreyBOBx1, GreySCx1)x3, GreySCx4,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx5,
(GreyBOBx1, GreySCx1)x3, GreySCx4,
(GreyBOBx1, GreySCx1)x3, GreySCx4,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx10, GreyBOBx1, GreySCx4,
(GreyBOBx1, GreySCx1)x3, GreySCx5,
(GreyBOBx1, GreySCx1)x4, GreySCx4,
(GreyBOBx1, GreySCx1)x4, GreySCx5,
GreyBOBx1, GreySCx1, CH1, TURN (204sts)

Row 229 :GreySCx204, CH1, TURN

Row 230 :GreySCx1, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx15,
(GreyBOBx1, GreySCx1)x3, GreySCx1,
GreyBOBx1, GreySCx42, GreyBOBx1, GreySCx31,
GreyBOBx1, GreySCx29, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx10,
GreyBOBx1, GreySCx40, GreyBOBx1,
GreySCx1, CH1, TURN (204sts)

Row 231 :GreySCx204, CH1, TURN

Row 232 :GreySCx1, GreyBOBx1, GreySCx3,
(GreyBOBx1, GreySCx1)x2, GreySCx4,
(GreyBOBx1, GreySCx1)x2, GreySCx16,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx42,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx25,
GreyBOBx1, GreySCx29, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx41, GreyBOBx1,
GreySCx1, CH1, TURN (204sts)

Row 233 :GreySCx204, CH1, TURN

Row 234 :GreySCx1, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx17,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx43,
(GreyBOBx1, GreySCx1)x3, GreySCx25,
GreyBOBx1, GreySCx29, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx3, (GreyBOBx1,
GreySCx1)x5, GreySCx42, GreyBOBx1,
GreySCx1, CH1, TURN (204sts)

Row 235 :GreySCx204, CH1, TURN

Row 236 :GreySCx1, GreyBOBx1, GreySCx141,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx55,
GreyBOBx1, GreySCx1, CH1, TURN (204sts)

Row 237 :GreySCx204, CH1, TURN

Row 238 :GreySCx1, GreyBOBx1, GreySCx141,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx55,
GreyBOBx1, GreySCx1, CH1, TURN (204sts)

Row 239 :GreySCx204, CH1, TURN

Row 240 :GreySCx1, (GreyBOBx1, GreySCx1)x72, ,
GreySCx1, (GreyBOBx1, GreySCx1)x29, CH1,
TURN (204sts)

Row 241 :GreySCx204, CH1, TURN

Row 242 :GreySCx1, (GreyBOBx1, GreySCx1)x43,
GreySCx1, (GreyBOBx1, GreySCx1)x58, CH1, TURN
(204sts)

Row 243 :GreySCx204, CH1, TURN

Row 244 :GreySCx1, GreyBOBx1, GreySCx83,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx113,
GreyBOBx1, GreySCx1, CH1, TURN (204sts)

Row 245 :GreySCx204, CH1, TURN

Row 246 :GreySCx1, GreyBOBx1, GreySCx83,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx113,
GreyBOBx1, GreySCx1, CH1, TURN (204sts)

Row 247 :GreySCx204, CH1, TURN

Row 248 :GreySCx1, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx4,
(GreyBOBx1, GreySCx1)x3, GreySCx4,
(GreyBOBx1, GreySCx1)x3, GreySCx3,

Swear Blanket-one piece

GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx6,
(GreyBOBx1, GreySCx1)x3, GreySCx5,
GreyBOBx1, GreySCx5, (GreyBOBx1,
GreySCx1)x3, GreySCx8, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx12, GreyBOBx1, GreySCx5,
(GreyBOBx1, GreySCx1)x2, GreySCx2,
(GreyBOBx1, GreySCx1)x2, GreySCx5,
(GreyBOBx1, GreySCx1)x4, GreySCx2,
GreyBOBx1, GreySCx5, (GreyBOBx1,
GreySCx1)x2, GreySCx2, (GreyBOBx1,
GreySCx1)x2, GreySCx5, (GreyBOBx1,
GreySCx1)x4, GreySCx2, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx5,
(GreyBOBx1, GreySCx1)x3, GreySCx7,
GreyBOBx1, GreySCx1, CH1, TURN (204sts)

Row 249 :GreySCx204, CH1, TURN

Row 250 :GreySCx1, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx12, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx1, CH1, TURN (204sts)

Row 251 :GreySCx204, CH1, TURN

Row 252 :GreySCx1, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx15,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx12,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx3,

GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx14,
GreyBOBx1, GreySCx1, CH1, TURN (204sts)

Row 253 :GreySCx204, CH1, TURN

Row 254 :GreySCx1, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx4,
(GreyBOBx1, GreySCx1)x3, GreySCx4,
(GreyBOBx1, GreySCx1)x3, GreySCx3,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx3, (GreyBOBx1,
GreySCx1)x5, GreySCx6, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx12, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx11, GreyBOBx1, GreySCx4,
(GreyBOBx1, GreySCx1)x4, GreySCx2,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx11,
GreyBOBx1, GreySCx4, (GreyBOBx1,
GreySCx1)x4, GreySCx2, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx3,
(GreyBOBx1, GreySCx1)x5, GreySCx5,
GreyBOBx1, GreySCx1, CH1, TURN (204sts)

Row 255 :GreySCx204, CH1, TURN

Row 256 :GreySCx1, GreyBOBx1, GreySCx6,
(GreyBOBx1, GreySCx1)x5, GreySCx2,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx12, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx11, GreyBOBx1, GreySCx10,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx11, GreyBOBx1, GreySCx10,
GreyBOBx1, GreySCx3, (GreyBOBx1,
GreySCx1)x3, GreySCx4, (GreyBOBx1,
GreySCx1)x3, GreySCx4, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx1, CH1, TURN (204sts)

Row 257 :GreySCx204, CH1, TURN

Row 258 :GreySCx1, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx4,
(GreyBOBx1, GreySCx1)x3, GreySCx4,
(GreyBOBx1, GreySCx1)x3, GreySCx3,
(GreyBOBx1, GreySCx1)x4, GreySCx6,

Swear Blanket-one piece

(GreyBOBx1, GreySCx1)x3, GreySCx5,
GreyBOBx1, GreySCx5, (GreyBOBx1,
GreySCx1)x3, GreySCx8, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx12, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx11, GreyBOBx1, GreySCx5,
(GreyBOBx1, GreySCx1)x3, GreySCx3,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx11,
GreyBOBx1, GreySCx5, (GreyBOBx1,
GreySCx1)x3, GreySCx3, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx5,
(GreyBOBx1, GreySCx1)x3, GreySCx7,
GreyBOBx1, GreySCx1, CH1, TURN (204sts)

Row 259 :GreySCx204,CH1, TURN

Row 260 :GreySCx1, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx23,
GreyBOBx1, GreySCx24, GreyBOBx1, GreySCx19,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx12,
GreyBOBx1, GreySCx28, (GreyBOBx1,
GreySCx1)x3, GreySCx27, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx18,
GreyBOBx1, GreySCx1, CH1, TURN (204sts)

Row 261 :GreySCx204,CH1, TURN

Row 262 :GreySCx1, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx24,
GreyBOBx1, GreySCx24, GreyBOBx1, GreySCx19,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx12,
GreyBOBx1, GreySCx30, GreyBOBx1, GreySCx30,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx18, GreyBOBx1,
GreySCx1, CH1, TURN (204sts)

Row 263 :GreySCx204,CH1, TURN

Row 264 :GreySCx1, GreyBOBx1, GreySCx8,
(GreyBOBx1, GreySCx1)x3, GreySCx24,
GreyBOBx1, GreySCx24, GreyBOBx1, GreySCx19,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx6,
(GreyBOBx1, GreySCx1)x7, GreySCx23,
GreyBOBx1, GreySCx31, (GreyBOBx1,
GreySCx1)x3, GreySCx4, (GreyBOBx1,
GreySCx1)x3, GreySCx3, GreyBOBx1, GreySCx18,
GreyBOBx1, GreySCx1, CH1, TURN (204sts)

Row 265 :GreySCx204,CH1, TURN

Row 266 :GreySCx1, GreyBOBx1, GreySCx83,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx113,
GreyBOBx1, GreySCx1, CH1, TURN (204sts)

Row 267 :GreySCx204,CH1, TURN

Row 268 :GreySCx1, GreyBOBx1, GreySCx83,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx113,
GreyBOBx1, GreySCx1, CH1, TURN (204sts)

Row 269 :GreySCx204,CH1, TURN

Row 270 : GreySCx1, (GreyBOBx1, GreySCx1)x43,
GreySCx1, (GreyBOBx1, GreySCx1)x58, CH1, TURN
(204sts)

Row 271 :GreySCx204,CH1, TURN

Row 272 :GreySCx1, (GreyBOBx1, GreySCx1)x30,
GreySCx1, (GreyBOBx1, GreySCx1)x28, GreySCx1,
(GreyBOBx1, GreySCx1)x23, GreySCx1,
(GreyBOBx1, GreySCx1)x19, CH1, TURN (204sts)

Row 273 :GreySCx204,CH1, TURN

Row 274 :GreySCx1, GreyBOBx1, GreySCx57,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx53,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx43,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx15,
(GreyBOBx1, GreySCx1)x3, GreySCx14,
GreyBOBx1, GreySCx1, CH1, TURN (204sts)

Row 275 :GreySCx204,CH1, TURN

Row 276 :GreySCx1, GreyBOBx1, GreySCx57,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx53,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx43,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx8,
GreyBOBx1, GreySCx3, (GreyBOBx1,
GreySCx1)x2, GreySCx1, GreyBOBx1, GreySCx2,
(GreyBOBx1, GreySCx1)x2, GreySCx2,
GreyBOBx1, GreySCx8, GreyBOBx1,
GreySCx1, CH1, TURN (204sts)

Row 277 :GreySCx204,CH1, TURN

Row 278 :GreySCx1, GreyBOBx1, GreySCx9,
(GreyBOBx1, GreySCx1)x4, GreySCx5,
(GreyBOBx1, GreySCx1)x4, GreySCx2,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx10, GreyBOBx1, GreySCx2,

Swear Blanket-one piece

GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx10,
(GreyBOBx1, GreySCx1)x4, GreySCx5,
(GreyBOBx1, GreySCx1)x3, GreySCx4,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx8,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx7,
(GreyBOBx1, GreySCx1)x4, GreySCx3,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx8,
(GreyBOBx1, GreySCx1)x3, GreySCx3,
GreyBOBx1, GreySCx4, (GreyBOBx1,
GreySCx1)x3, GreySCx7, GreyBOBx1,
GreySCx1,CH1, TURN (204sts)

Row 279 :GreySCx204,CH1, TURN

Row 280 :GreySCx1, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx10, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx17,
GreyBOBx1, GreySCx17, GreyBOBx1,
GreySCx1,CH1, TURN (204sts)

Row 281 :GreySCx204,CH1, TURN

Row 282 :GreySCx1, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx14, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx10,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx8, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx12,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx10,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx15,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx15, (GreyBOBx1,
GreySCx1)x3, GreySCx14, GreyBOBx1,
GreySCx1,CH1, TURN (204sts)

Row 283 :GreySCx204,CH1, TURN

Row 284 :GreySCx1, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx14, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx10,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx8, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx12,
(GreyBOBx1, GreySCx1)x2, GreySCx10,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx15,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx13, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx13, GreyBOBx1,
GreySCx1,CH1, TURN (204sts)

Row 285 :GreySCx204,CH1, TURN

Row 286 :GreySCx1, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx14, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx10,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx5,
(GreyBOBx1, GreySCx1)x4, GreySCx1,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx10,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx7,
(GreyBOBx1, GreySCx1)x4, GreySCx3,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx11, GreyBOBx1, GreySCx11,
GreyBOBx1, GreySCx11, GreyBOBx1,
GreySCx1,CH1, TURN (204sts)

Row 287 :GreySCx204,CH1, TURN

Row 288 :GreySCx1, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx14, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx3, (GreyBOBx1,
GreySCx1)x4, GreySCx6, GreyBOBx1, GreySCx10,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx8, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx6, (GreyBOBx1,
GreySCx1)x3, GreySCx4, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx12,
(GreyBOBx1, GreySCx1)x4, GreySCx3,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx7,

Swear Blanket-one piece

GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx11,
GreyBOBx1, GreySCx11, GreyBOBx1, GreySCx11,
GreyBOBx1, GreySCx1, CH1, TURN (204sts)

Row 289 :GreySCx204,CH1, TURN

Row 290 :GreySCx1, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx38, (GreyBOBx1,
GreySCx1)x3, GreySCx7, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx33,
GreyBOBx1, GreySCx13, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx12,
GreyBOBx1, GreySCx14, (GreyBOBx1,
GreySCx1)x3, GreySCx4, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx11, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx11, GreyBOBx1,
GreySCx1, CH1, TURN (204sts)

Row 291 :GreySCx204,CH1, TURN

Row 292 :GreySCx1, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx9, GreyBOBx1, GreySCx28,
GreyBOBx1, GreySCx10, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx33,
GreyBOBx1, GreySCx13, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx16,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx11, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx11, GreyBOBx1,
GreySCx1, CH1, TURN (204sts)

Row 293 :GreySCx204,CH1, TURN

Row 294 :GreySCx1, GreyBOBx1, GreySCx9,
(GreyBOBx1, GreySCx1)x4, GreySCx29,
GreyBOBx1, GreySCx10, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx5, (GreyBOBx1,
GreySCx1)x6, GreySCx22, GreyBOBx1,
GreySCx13, GreyBOBx1, GreySCx2, GreyBOBx1,
GreySCx7, (GreyBOBx1, GreySCx1)x4, GreySCx3,
GreyBOBx1, GreySCx16, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx13,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx13, GreyBOBx1,
GreySCx1, CH1, TURN (204sts)

Row 295 :GreySCx204,CH1, TURN

Row 296 :GreySCx1, GreyBOBx1, GreySCx57,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx53,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx43,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx35,
GreyBOBx1, GreySCx1, CH1, TURN (204sts)

Row 297 :GreySCx204,CH1, TURN

Row 298 :GreySCx1, GreyBOBx1, GreySCx57,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx53,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx43,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx35,
GreyBOBx1, GreySCx1, CH1, TURN (204sts)

Row 299 :GreySCx204,CH1, TURN

Row 300 : GreySCx1, (GreyBOBx1, GreySCx1)x30,
GreySCx1, (GreyBOBx1, GreySCx1)x28, GreySCx1,
(GreyBOBx1, GreySCx1)x23, GreySCx1,
(GreyBOBx1, GreySCx1)x19, CH1, TURN (204sts)

Row 301 :GreySCx204,END

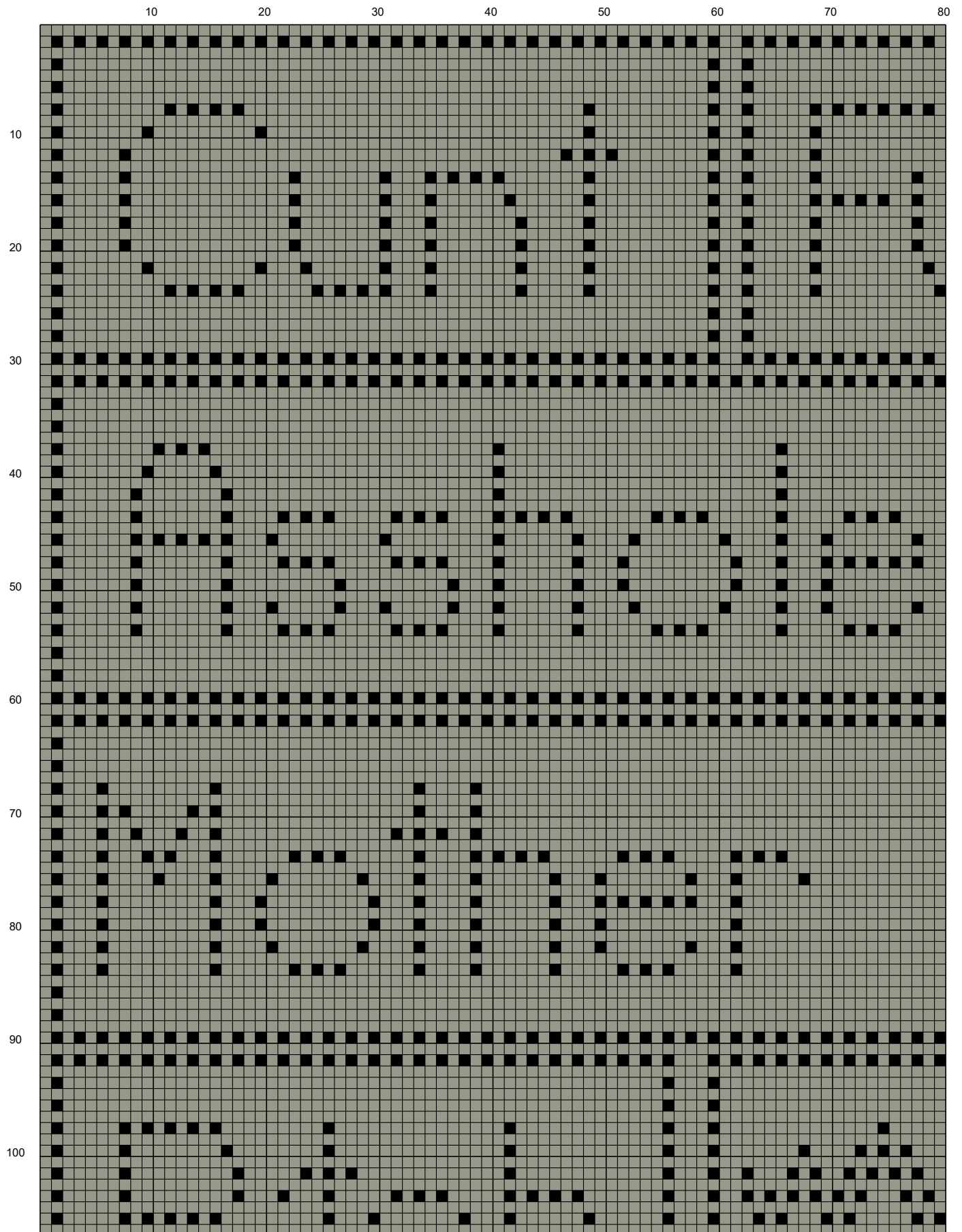
swear blanket-one piece



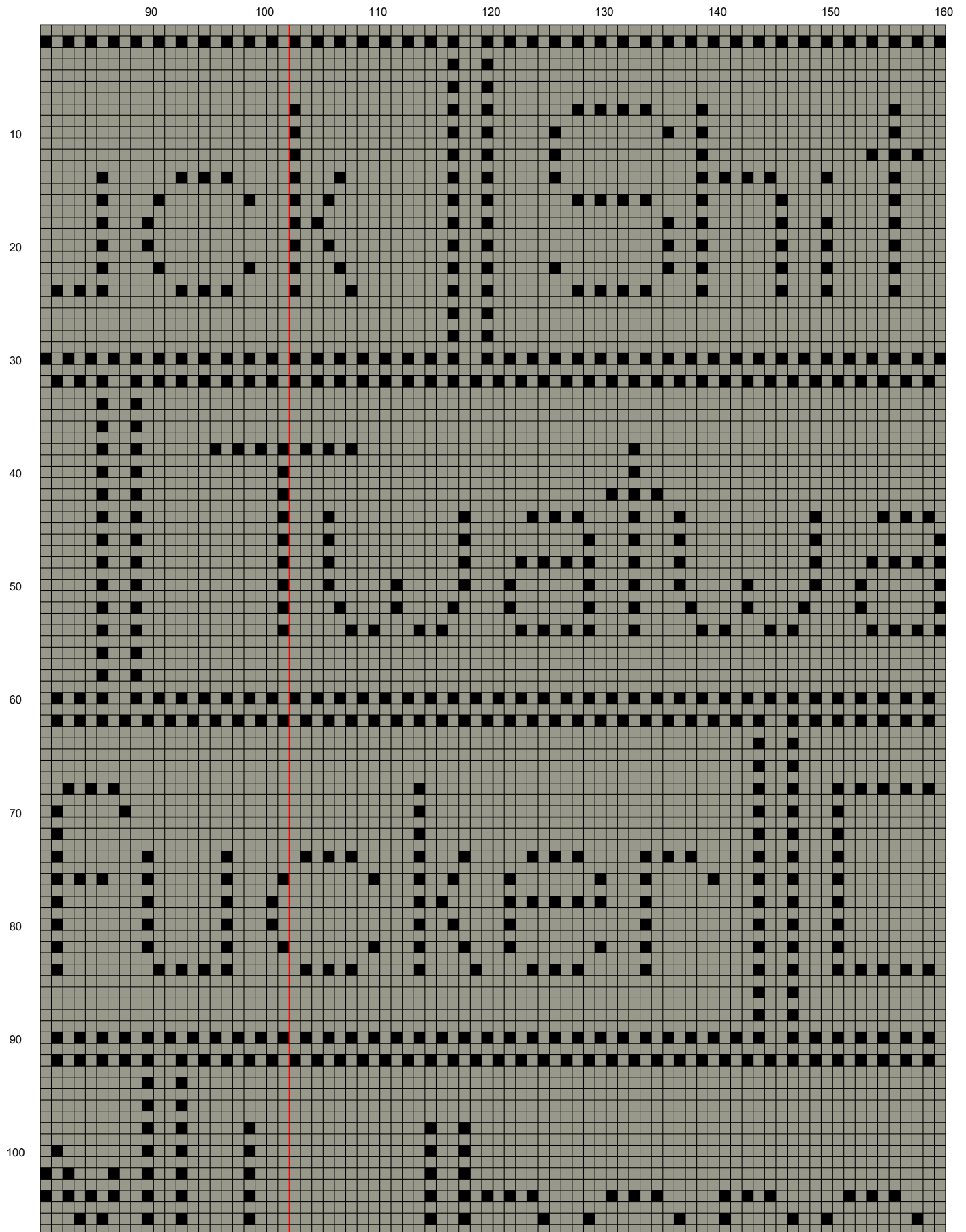
swear blanket-one piece

	Name	Stitch Count	
	GreyBOB	5284	
	GreySC	56120	

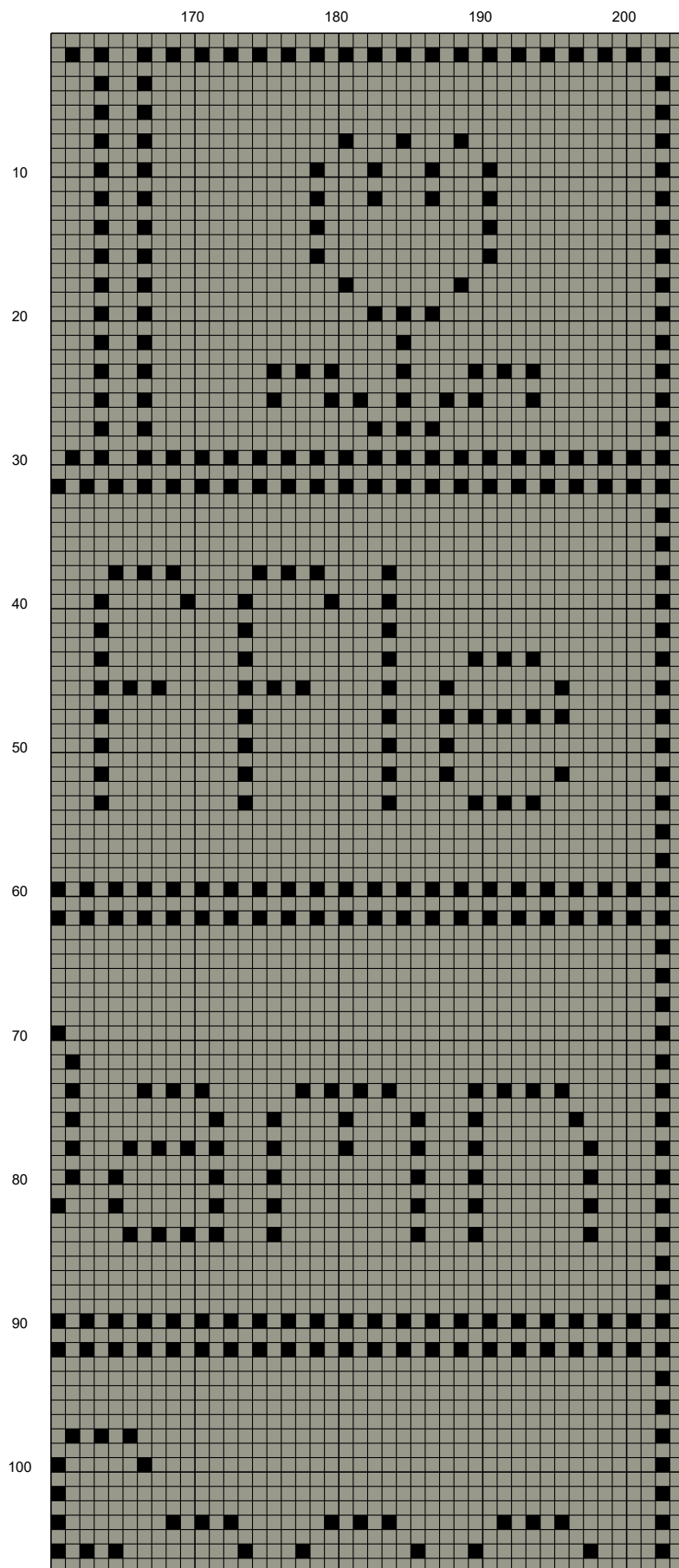
swear blanket-one piece



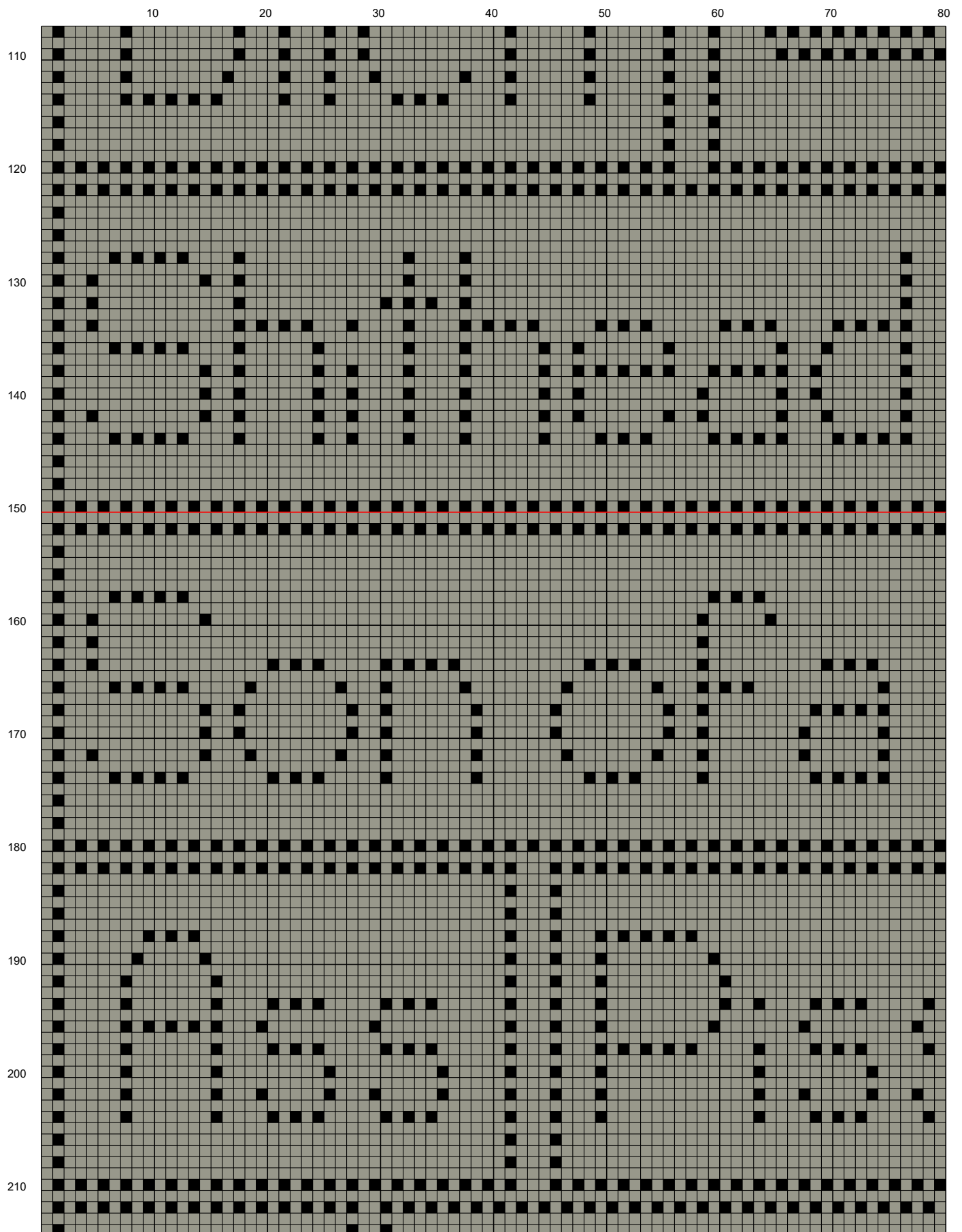
swear blanket-one piece



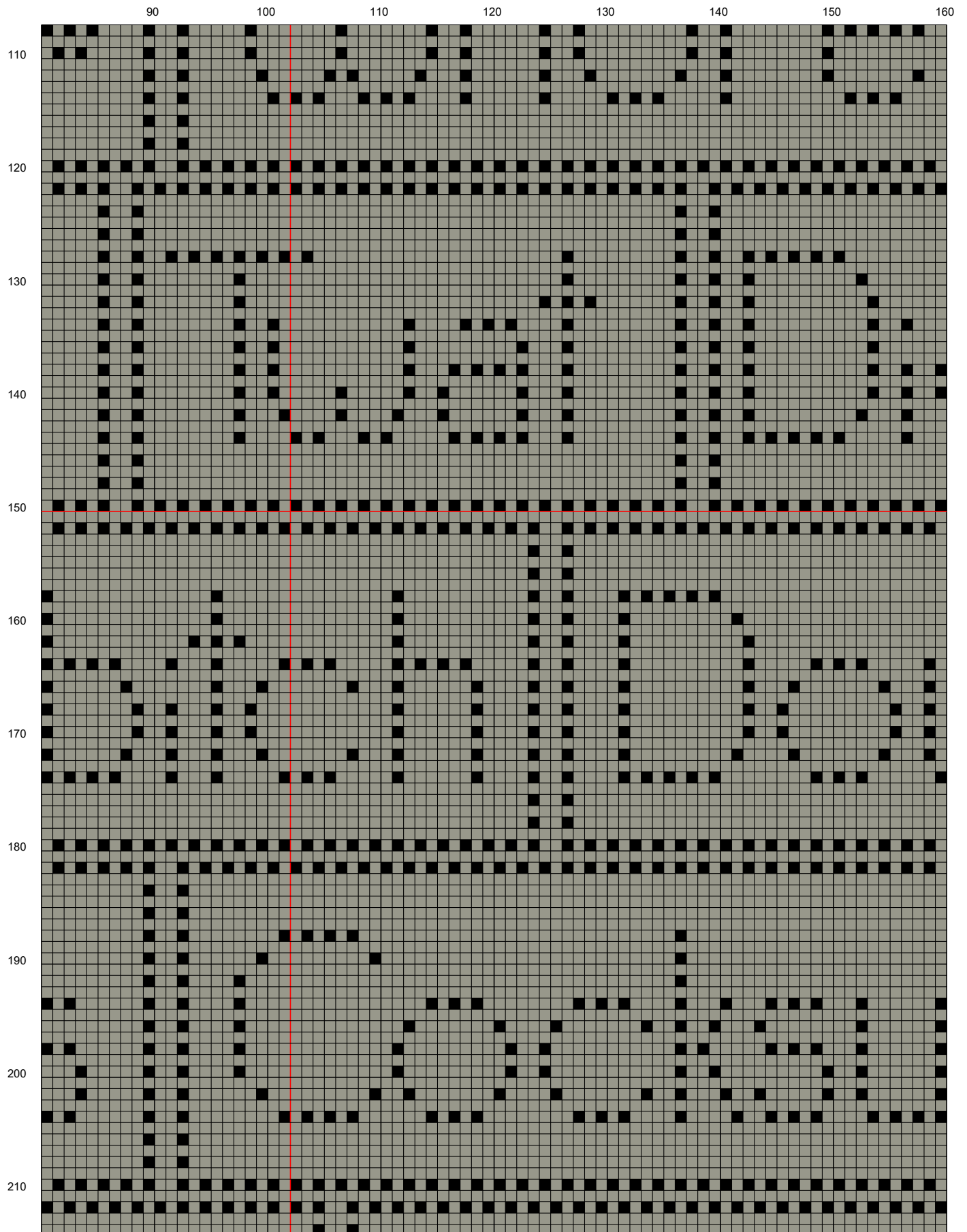
swear blanket-one piece



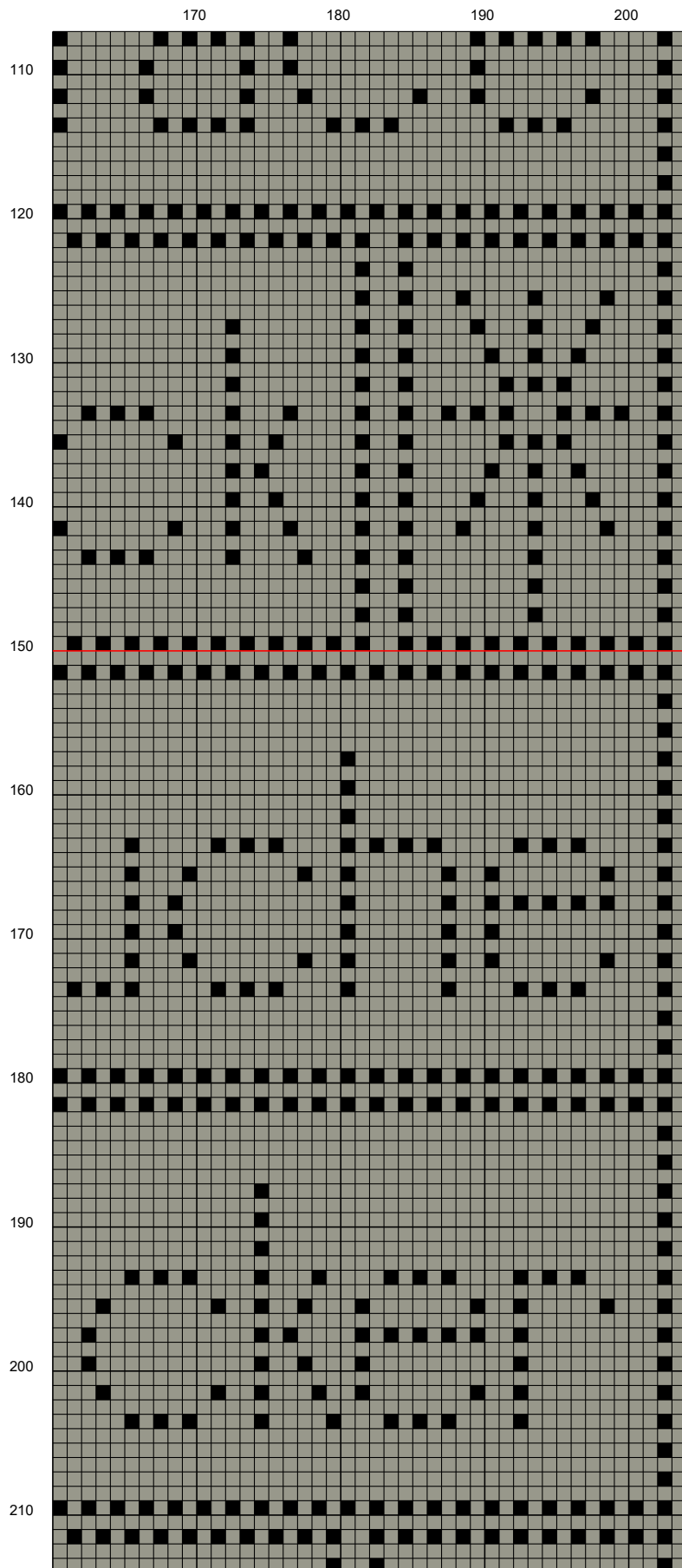
swear blanket-one piece



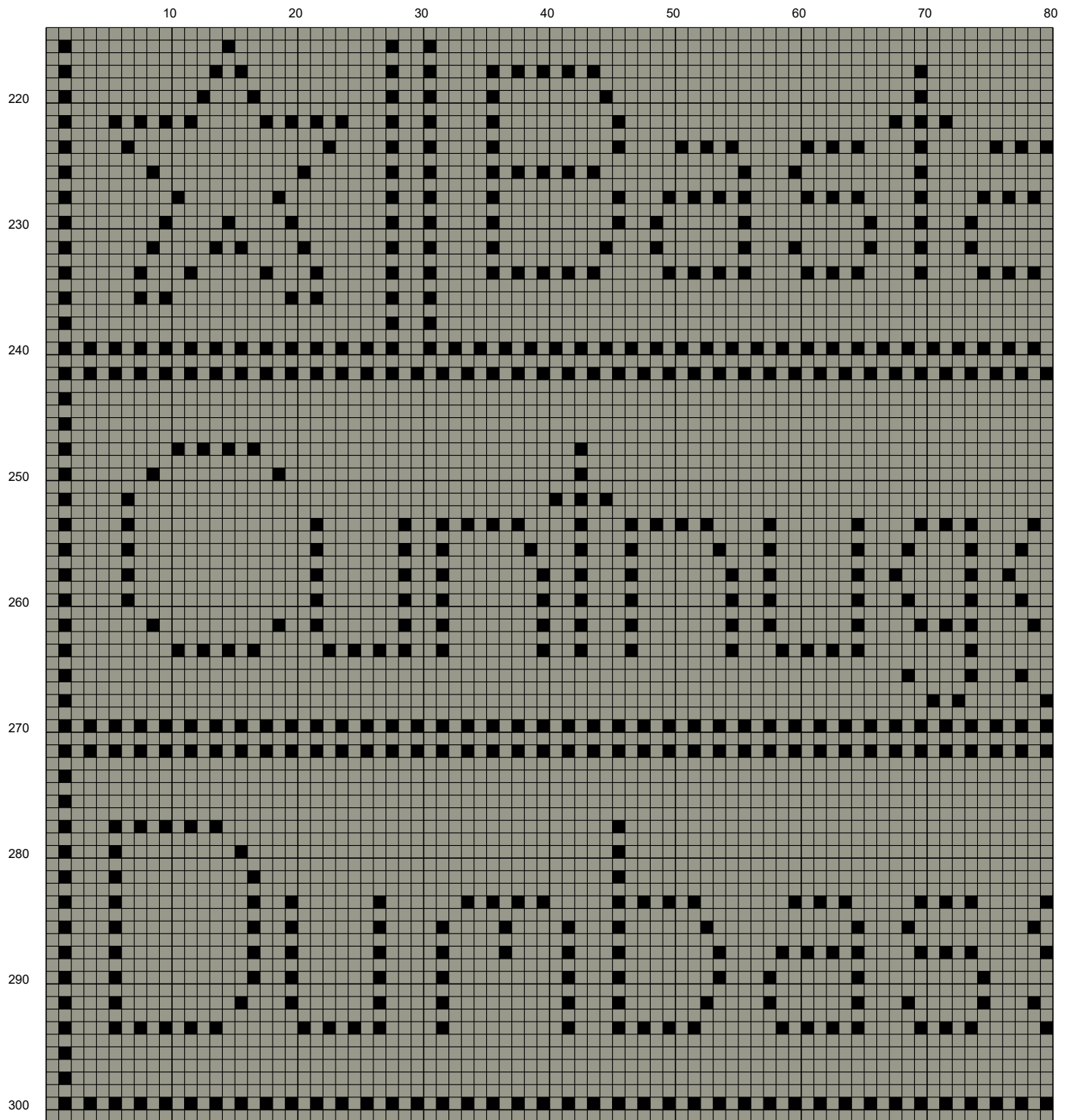
swear blanket-one piece



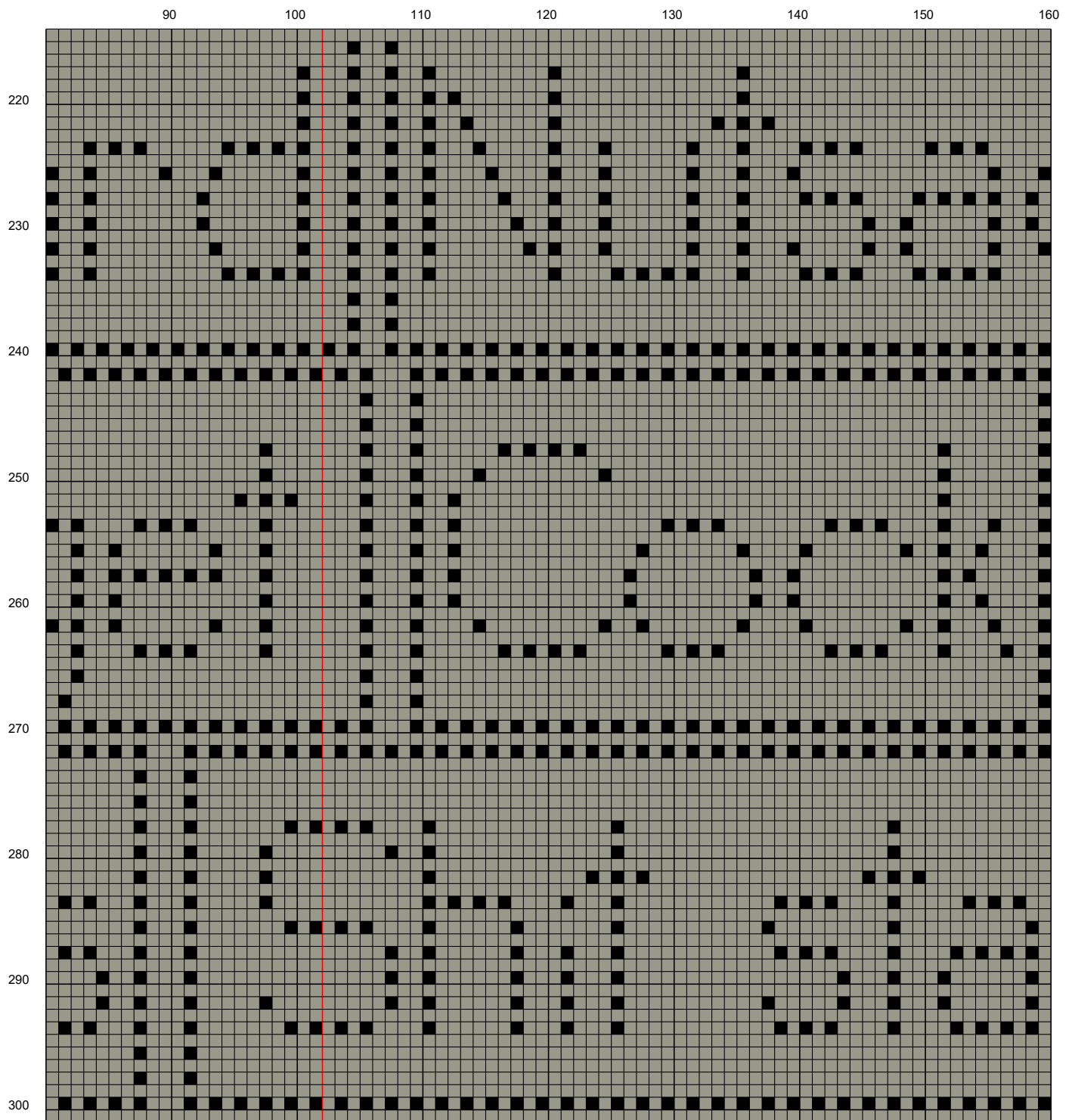
swear blanket-one piece



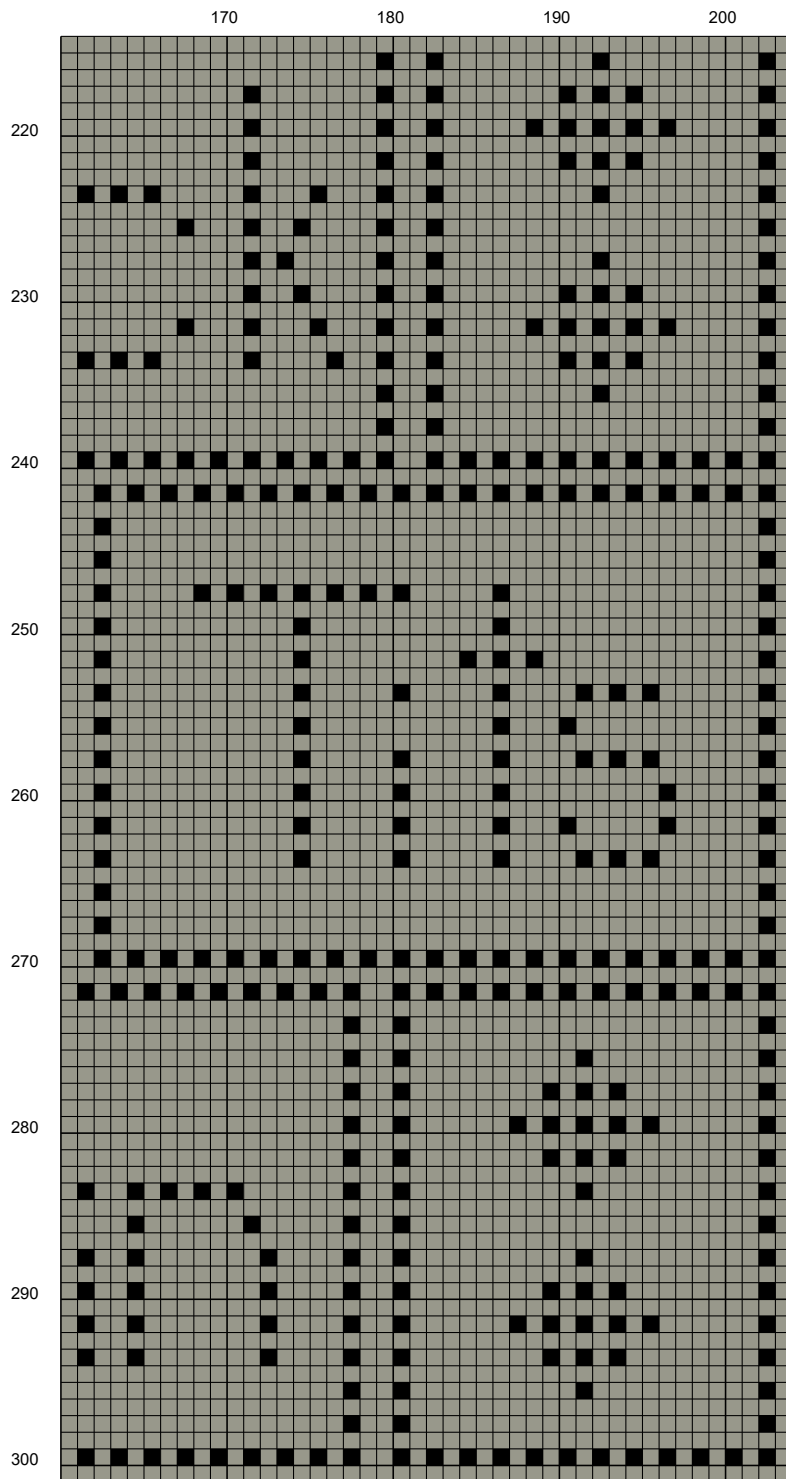
swear blanket-one piece



swear blanket-one piece



swear blanket-one piece

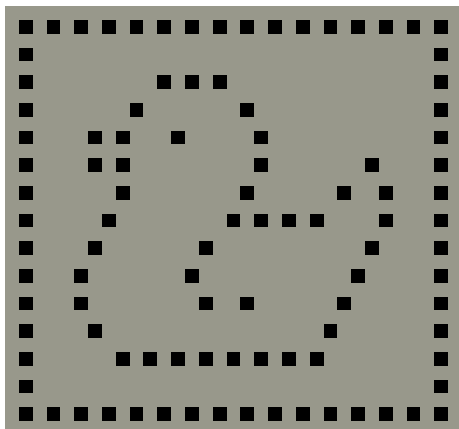


swear blanket-one piece

	Name	Stitch Count	
	GreyBOB	5284	
	GreySC	56120	

Swear Blanket Alternative Blocks

Duck-Crown Alternative



Starting at the bottom, working towards the top
With **Grey**, Ch 34
SC in 2nd Ch from hook and in each across

Row 1 :**Grey**SCx33,CH1, TURN

Row 2 :**Grey**SCx1, (**Grey**BOBx1, **Grey**SCx1)x16,
CH1, TURN

Row 3 :**Grey**SCx33,CH1, TURN

Row 4 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx29,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 5 :**Grey**SCx33,CH1, TURN

Row 6 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx6,
(**Grey**BOBx1, **Grey**SCx1)x8, **Grey**SCx7,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 7 :**Grey**SCx33,CH1, TURN

Row 8 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx4,
GreyBOBx1, **Grey**SCx16, **Grey**BOBx1, **Grey**SCx7,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 9 :**Grey**SCx33,CH1, TURN

Row 10 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx3,
GreyBOBx1, **Grey**SCx8, **Grey**BOBx1, **Grey**SCx2,
GreyBOBx1, **Grey**SCx6, **Grey**BOBx1, **Grey**SCx6,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 11 :**Grey**SCx33,CH1, TURN

Row 12 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx3,
GreyBOBx1, **Grey**SCx7, **Grey**BOBx1, **Grey**SCx11,
GreyBOBx1, **Grey**SCx5, **Grey**BOBx1,
GreySCx1,CH1, TURN

Row 13 :**Grey**SCx33,CH1, TURN

Row 14 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx4,
GreyBOBx1, **Grey**SCx7, **Grey**BOBx1, **Grey**SCx11,
GreyBOBx1, **Grey**SCx4, **Grey**BOBx1,
GreySCx1,CH1, TURN

Row 15 :**Grey**SCx33,CH1, TURN

Row 16 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx5,
GreyBOBx1, **Grey**SCx8, (**Grey**BOBx1,
GreySCx1)x4, **Grey**SCx3, **Grey**BOBx1, **Grey**SCx3,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 17 :**Grey**SCx33,CH1, TURN

Row 18 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx6,
GreyBOBx1, **Grey**SCx8, **Grey**BOBx1, **Grey**SCx6,
GreyBOBx1, **Grey**SCx2, **Grey**BOBx1, **Grey**SCx3,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 19 :**Grey**SCx33,CH1, TURN

Row 20 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx4,
(**Grey**BOBx1, **Grey**SCx1)x2, **Grey**SCx8,
GreyBOBx1, **Grey**SCx7, **Grey**BOBx1, **Grey**SCx4,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 21 :**Grey**SCx33,CH1, TURN

Row 22 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx4,
(**Grey**BOBx1, **Grey**SCx1)x2, **Grey**SCx2,
GreyBOBx1, **Grey**SCx5, **Grey**BOBx1, **Grey**SCx12,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 23 :**Grey**SCx33,CH1, TURN

Row 24 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx7,
GreyBOBx1, **Grey**SCx7, **Grey**BOBx1, **Grey**SCx13,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 25 :**Grey**SCx33,CH1, TURN

Swear Blanket Alternative Blocks

Row 26 :GreySCx1, GreyBOBx1, GreySCx9,
(GreyBOBx1, GreySCx1)x3, GreySCx14,
GreyBOBx1, GreySCx1,CH1, TURN

Row 27 :GreySCx33,CH1, TURN

Row 28 :GreySCx1, GreyBOBx1, GreySCx29,
GreyBOBx1, GreySCx1,CH1, TURN

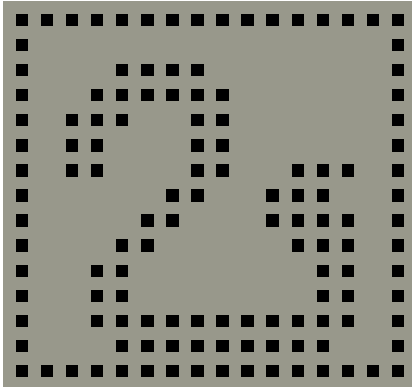
Row 29 :GreySCx33,CH1, TURN

Row 30 : GreySCx1, (GreyBOBx1, GreySCx1)x16,
CH1, TURN

Row 31 :GreySCx33,END

Swear Blanket Alternative Blocks

Snake-crown alternative



Starting at the bottom, working towards the top
With **Grey**, Ch 34
SC in 2nd Ch from hook and in each across

Row 1 :**Grey**SCx33,CH1, TURN

Row 2 :**Grey**SCx1, (**Grey**BOBx1, **Grey**SCx1)x16,
CH1, TURN

Row 3 :**Grey**SCx33,CH1, TURN

Row 4 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx7,
(**Grey**BOBx1, **Grey**SCx1)x9, **Grey**SCx4,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 5 :**Grey**SCx33,CH1, TURN

Row 6 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx5,
(**Grey**BOBx1, **Grey**SCx1)x11, **Grey**SCx2,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 7 :**Grey**SCx33,CH1, TURN

Row 8 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx5,
(**Grey**BOBx1, **Grey**SCx1)x2, **Grey**SCx14,
(**Grey**BOBx1, **Grey**SCx1)x2, **Grey**SCx2,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 9 :**Grey**SCx33,CH1, TURN

Row 10 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx5,
(**Grey**BOBx1, **Grey**SCx1)x2, **Grey**SCx14,
(**Grey**BOBx1, **Grey**SCx1)x2, **Grey**SCx2,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 11 :**Grey**SCx33,CH1, TURN

Row 12 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx7,
(**Grey**BOBx1, **Grey**SCx1)x2, **Grey**SCx10,
(**Grey**BOBx1, **Grey**SCx1)x3, **Grey**SCx2,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 13 :**Grey**SCx33,CH1, TURN

Row 14 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx9,
(**Grey**BOBx1, **Grey**SCx1)x2, **Grey**SCx6,
(**Grey**BOBx1, **Grey**SCx1)x4, **Grey**SCx2,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 15 :**Grey**SCx33,CH1, TURN

Row 16 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx11,
(**Grey**BOBx1, **Grey**SCx1)x2, **Grey**SCx4,
(**Grey**BOBx1, **Grey**SCx1)x3, **Grey**SCx4,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 17 :**Grey**SCx33,CH1, TURN

Row 18 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx3,
(**Grey**BOBx1, **Grey**SCx1)x2, **Grey**SCx6,
(**Grey**BOBx1, **Grey**SCx1)x2, **Grey**SCx4,
(**Grey**BOBx1, **Grey**SCx1)x3, **Grey**SCx2,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 19 :**Grey**SCx33,CH1, TURN

Row 20 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx3,
(**Grey**BOBx1, **Grey**SCx1)x2, **Grey**SCx6,
(**Grey**BOBx1, **Grey**SCx1)x2, **Grey**SCx12,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 21 :**Grey**SCx33,CH1, TURN

Row 22 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx3,
(**Grey**BOBx1, **Grey**SCx1)x3, **Grey**SCx4,
(**Grey**BOBx1, **Grey**SCx1)x2, **Grey**SCx12,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 23 :**Grey**SCx33,CH1, TURN

Row 24 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx5,
(**Grey**BOBx1, **Grey**SCx1)x6 **Grey**SCx12,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 25 :**Grey**SCx33,CH1, TURN

Swear Blanket Alternative Blocks

Row 26 :GreySCx1, GreyBOBx1, GreySCx7,
(GreyBOBx1, GreySCx1)x4, GreySCx14,
GreyBOBx1, GreySCx1,CH1, TURN

Row 27 :GreySCx33,CH1, TURN

Row 28 :GreySCx1, GreyBOBx1, GreySCx29,
GreyBOBx1, GreySCx1,CH1, TURN

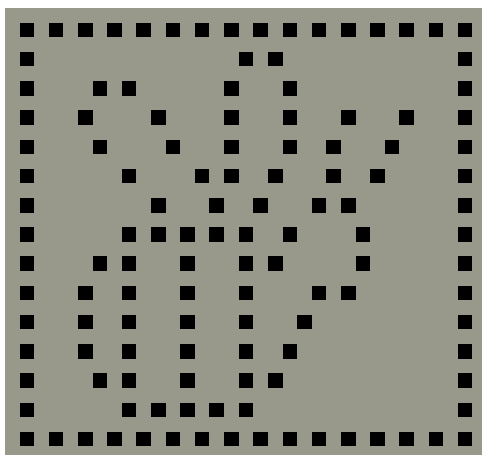
Row 29 :GreySCx33,CH1, TURN

Row 30 :GreySCx1, (GreyBOBx1, GreySCx1)x16,
CH1, TURN

Row 31 :GreySCx33,END

Swear Blanket Alternative Blocks

Bee-Crown Alternative



Starting at the bottom, working towards the top
With **Grey**, Ch 34
SC in 2nd Ch from hook and in each across

Row 1 :**Grey**SCx33,CH1, TURN

Row 2 :**Grey**SCx1, (**Grey**BOBx1, **Grey**SCx1)x16,
CH1, TURN

Row 3 :**Grey**SCx33,CH1, TURN

Row 4 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx6,
(**Grey**BOBx1, **Grey**SCx1)x5, **Grey**SCx13,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 5 :**Grey**SCx33,CH1, TURN

Row 6 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx4,
(**Grey**BOBx1, **Grey**SCx1)x2, **Grey**SCx2,
GreyBOBx1, **Grey**SCx3, (**Grey**BOBx1,
GreySCx1)x2, **Grey**SCx11, **Grey**BOBx1,
GreySCx1,CH1, TURN

Row 7 :**Grey**SCx33,CH1, TURN

Row 8 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx3,
GreyBOBx1, **Grey**SCx2, **Grey**BOBx1, **Grey**SCx3,
GreyBOBx1, **Grey**SCx3, **Grey**BOBx1, **Grey**SCx2,
GreyBOBx1, **Grey**SCx11, **Grey**BOBx1,
GreySCx1,CH1, TURN

Row 9 :**Grey**SCx33,CH1, TURN

Row 10 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx3,
GreyBOBx1, **Grey**SCx2, **Grey**BOBx1, **Grey**SCx3,

GreyBOBx1, **Grey**SCx3, **Grey**BOBx1, **Grey**SCx3,
GreyBOBx1, **Grey**SCx10, **Grey**BOBx1,
GreySCx1,CH1, TURN

Row 11 :**Grey**SCx33,CH1, TURN

Row 12 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx3,
GreyBOBx1, **Grey**SCx2, **Grey**BOBx1, **Grey**SCx3,
GreyBOBx1, **Grey**SCx3, **Grey**BOBx1, **Grey**SCx4,
(**Grey**BOBx1, **Grey**SCx1)x2, **Grey**SCx6,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 13 :**Grey**SCx33,CH1, TURN

Row 14 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx4,
(**Grey**BOBx1, **Grey**SCx1)x2, **Grey**SCx2,
GreyBOBx1, **Grey**SCx3, (**Grey**BOBx1,
GreySCx1)x2, **Grey**SCx4, **Grey**BOBx1, **Grey**SCx6,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 15 :**Grey**SCx33,CH1, TURN

Row 16 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx6,
(**Grey**BOBx1, **Grey**SCx1)x5, **Grey**SCx1,
GreyBOBx1, **Grey**SCx4, **Grey**BOBx1, **Grey**SCx6,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 17 :**Grey**SCx33,CH1, TURN

Row 18 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx8,
GreyBOBx1, **Grey**SCx3, **Grey**BOBx1, **Grey**SCx2,
GreyBOBx1, **Grey**SCx3, (**Grey**BOBx1,
GreySCx1)x2, **Grey**SCx6, **Grey**BOBx1,
GreySCx1,CH1, TURN

Row 19 :**Grey**SCx33,CH1, TURN

Row 20 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx6,
GreyBOBx1, **Grey**SCx4, (**Grey**BOBx1,
GreySCx1)x2, **Grey**SCx1, **Grey**BOBx1, **Grey**SCx3,
GreyBOBx1, **Grey**SCx2, **Grey**BOBx1, **Grey**SCx5,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 21 :**Grey**SCx33,CH1, TURN

Row 22 :**Grey**SCx1, **Grey**BOBx1, **Grey**SCx4,
GreyBOBx1, **Grey**SCx4, **Grey**BOBx1, **Grey**SCx3,
GreyBOBx1, **Grey**SCx3, **Grey**BOBx1, **Grey**SCx2,
GreyBOBx1, **Grey**SCx3, **Grey**BOBx1, **Grey**SCx4,
GreyBOBx1, **Grey**SCx1,CH1, TURN

Row 23 :**Grey**SCx33,CH1, TURN

Swear Blanket Alternative Blocks

Row 24 :GreySCx1, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx4, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx1,CH1, TURN

Row 25 :GreySCx33,CH1, TURN

Row 26 :GreySCx1, GreyBOBx1, GreySCx4,
(GreyBOBx1, GreySCx1)x2, GreySCx5,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx11,
GreyBOBx1, GreySCx1,CH1, TURN

Row 27 :GreySCx33,CH1, TURN

Row 28 :GreySCx1, GreyBOBx1, GreySCx14,
(GreyBOBx1, GreySCx1)x2, GreySCx11,
GreyBOBx1, GreySCx1,CH1, TURN

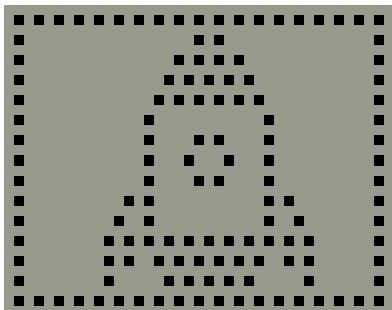
Row 29 :GreySCx33,CH1, TURN

Row 30 : GreySCx1, (GreyBOBx1, GreySCx1)x16,
CH1, TURN

Row 31 :GreySCx33,END

Swear Blanket Alternative Blocks

Rocket-Tulip Alternative



Starting at the bottom, working towards the top
With **Grey** Ch 40
SC in 2nd Ch from hook and in each across

Row 1 :GreySCx39,CH1, TURN

Row 2 :GreySCx1, (GreyBOBx1, GreySCx1)x19,
CH1, TURN

Row 3 :GreySCx39,CH1, TURN

Row 4 :GreySCx1, GreyBOBx1, GreySCx8,
GreyBOBx1, GreySCx5, (GreyBOBx1,
GreySCx1)x5, GreySCx4, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx1,CH1, TURN

Row 5 :GreySCx39,CH1, TURN

Row 6 :GreySCx1, GreyBOBx1, GreySCx8,
(GreyBOBx1, GreySCx1)x2, GreySCx1,
(GreyBOBx1, GreySCx1)x6, GreySCx1,
(GreyBOBx1, GreySCx1)x2, GreySCx5,
GreyBOBx1, GreySCx1,CH1, TURN

Row 7 :GreySCx39,CH1, TURN

Row 8 :GreySCx1, GreyBOBx1, GreySCx8,
(GreyBOBx1, GreySCx1)x11, GreySCx5,
GreyBOBx1, GreySCx1,CH1, TURN

Row 9 :GreySCx39,CH1, TURN

Row 10 :GreySCx1, GreyBOBx1, GreySCx9,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx11,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx1,CH1, TURN

Row 11 :GreySCx39,CH1, TURN

Row 12 :GreySCx1, GreyBOBx1, GreySCx10,
(GreyBOBx1, GreySCx1)x2, GreySCx10,
(GreyBOBx1, GreySCx1)x2, GreySCx7,
GreyBOBx1, GreySCx1,CH1, TURN

Row 13 :GreySCx39,CH1, TURN

Row 14 :GreySCx1, GreyBOBx1, GreySCx12,
GreyBOBx1, GreySCx4, (GreyBOBx1,
GreySCx1)x2, GreySCx3, GreyBOBx1, GreySCx10,
GreyBOBx1, GreySCx1,CH1, TURN

Row 15 :GreySCx39,CH1, TURN

Row 16 :GreySCx1, GreyBOBx1, GreySCx12,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx3, GreyBOBx1, GreySCx10,
GreyBOBx1, GreySCx1,CH1, TURN

Row 17 :GreySCx39,CH1, TURN

Row 18 :GreySCx1, GreyBOBx1, GreySCx12,
GreyBOBx1, GreySCx4, (GreyBOBx1,
GreySCx1)x2, GreySCx3, GreyBOBx1, GreySCx10,
GreyBOBx1, GreySCx1,CH1, TURN

Row 19 :GreySCx39,CH1, TURN

Row 20 :GreySCx1, GreyBOBx1, GreySCx12,
GreyBOBx1, GreySCx11, GreyBOBx1, GreySCx10,
GreyBOBx1, GreySCx1,CH1, TURN

Row 21 :GreySCx39,CH1, TURN

Row 22 :GreySCx1, GreyBOBx1, GreySCx13,
(GreyBOBx1, GreySCx1)x6, GreySCx10,
GreyBOBx1, GreySCx1,CH1, TURN

Row 23 :GreySCx39,CH1, TURN

Row 24 :GreySCx1, GreyBOBx1, GreySCx14,
(GreyBOBx1, GreySCx1)x5, GreySCx11,
GreyBOBx1, GreySCx1,CH1, TURN

Row 25 :GreySCx39,CH1, TURN

Row 26 :GreySCx1, GreyBOBx1, GreySCx15,
(GreyBOBx1, GreySCx1)x4, GreySCx12,
GreyBOBx1, GreySCx1,CH1, TURN

Row 27 :GreySCx39,CH1, TURN

Swear Blanket Alternative Blocks

Row 28 :GreySCx1, GreyBOBx1, GreySCx17,
(GreyBOBx1, GreySCx1)x2, GreySCx14,
GreyBOBx1, GreySCx1,CH1, TURN

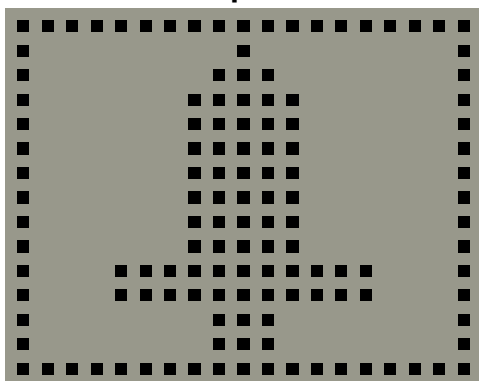
Row 29 :GreySCx39,CH1, TURN

Row 30 : GreySCx1, (GreyBOBx1,GreySCx1)x19,
CH1, TURN

Row 31 :GreySCx39,END

Swear Blanket Alternative Blocks

Sword-Tulip Alternative



Starting at the bottom, working towards the top
With **Grey**, Ch 40

SC in 2nd Ch from hook and in each across

Row 1 :GreySCx39,CH1, TURN

Row 2 : GreySCx1, (GreyBOBx1, GreySCx1)x19,
CH1, TURN

Row 3 :GreySCx39,CH1, TURN

Row 4 :GreySCx1, GreyBOBx1, GreySCx15,
(GreyBOBx1, GreySCx1)x3, GreySCx14,
GreyBOBx1, GreySCx1,CH1, TURN

Row 5 :GreySCx39,CH1, TURN

Row 6 :GreySCx1, GreyBOBx1, GreySCx15,
(GreyBOBx1, GreySCx1)x3, GreySCx14,
GreyBOBx1, GreySCx1,CH1, TURN

Row 7 :GreySCx39,CH1, TURN

Row 8 :GreySCx1, GreyBOBx1, GreySCx7,
(GreyBOBx1, GreySCx1)x11, GreySCx6,
GreyBOBx1, GreySCx1,CH1, TURN

Row 9 :GreySCx39,CH1, TURN

Row 10 :GreySCx1, GreyBOBx1, GreySCx7,
(GreyBOBx1, GreySCx1)x11, GreySCx6,
GreyBOBx1, GreySCx1,CH1, TURN

Row 11 :GreySCx39,CH1, TURN

Row 12 :GreySCx1, GreyBOBx1, GreySCx13,
(GreyBOBx1, GreySCx1)x5, GreySCx12,
GreyBOBx1, GreySCx1,CH1, TURN

Row 13 :GreySCx39,CH1, TURN

Row 14 : GreySCx1, GreyBOBx1, GreySCx13,
(GreyBOBx1, GreySCx1)x5, GreySCx12,
GreyBOBx1, GreySCx1,CH1, TURN

Row 15 :GreySCx39,CH1, TURN

Row 16 : GreySCx1, GreyBOBx1, GreySCx13,
(GreyBOBx1, GreySCx1)x5, GreySCx12,
GreyBOBx1, GreySCx1,CH1, TURN

Row 17 :GreySCx39,CH1, TURN

Row 18 : GreySCx1, GreyBOBx1, GreySCx13,
(GreyBOBx1, GreySCx1)x5, GreySCx12,
GreyBOBx1, GreySCx1,CH1, TURN

Row 19 :GreySCx39,CH1, TURN

Row 20 : GreySCx1, GreyBOBx1, GreySCx13,
(GreyBOBx1, GreySCx1)x5, GreySCx12,
GreyBOBx1, GreySCx1,CH1, TURN

Row 21 :GreySCx39,CH1, TURN

Row 22 : GreySCx1, GreyBOBx1, GreySCx13,
(GreyBOBx1, GreySCx1)x5, GreySCx12,
GreyBOBx1, GreySCx1,CH1, TURN

Row 23 :GreySCx39,CH1, TURN

Row 24 : GreySCx1, GreyBOBx1, GreySCx13,
(GreyBOBx1, GreySCx1)x5, GreySCx12,
GreyBOBx1, GreySCx1,CH1, TURN

Row 25 :GreySCx39,CH1, TURN

Row 26 :GreySCx1, GreyBOBx1, GreySCx15,
(GreyBOBx1, GreySCx1)x3, GreySCx14,
GreyBOBx1, GreySCx1,CH1, TURN

Row 27 :GreySCx39,CH1, TURN

Row 28 :GreySCx1, GreyBOBx1, GreySCx17,
GreyBOBx1, GreySCx17, GreyBOBx1,
GreySCx1,CH1, TURN

Swear Blanket Alternative Blocks

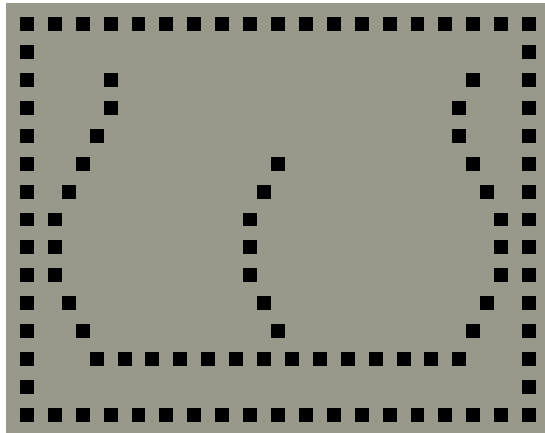
Row 29 :GreySCx39,CH1, TURN

Row 30 : GreySCx1, (GreyBOBx1, GreySCx1)x19,
CH1, TURN

Row 31 :GreySCx39,END

Swear Blanket Alternative Blocks

Butt-Tulip Alternative



Starting at the bottom, working towards the top
With **Grey**, Ch 40

SC in 2nd Ch from hook and in each across

Row 1 :GreySCx39,CH1, TURN

Row 2 : GreySCx1, (GreyBOBx1, GreySCx1)x19,
CH1, TURN

Row 3 :GreySCx39,CH1, TURN

Row 4 :GreySCx1, GreyBOBx1, GreySCx35,
GreyBOBx1, GreySCx1,CH1, TURN

Row 5 :GreySCx39,CH1, TURN

Row 6 :GreySCx1, GreyBOBx1, GreySCx4,
(GreyBOBx1, GreySCx1)x14, GreySCx3,
GreyBOBx1, GreySCx1,CH1, TURN

Row 7 :GreySCx39,CH1, TURN

Row 8 :GreySCx1, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx13, GreyBOBx1, GreySCx13,
GreyBOBx1, GreySCx3, GreyBOBx1,
GreySCx1,CH1, TURN

Row 9 :GreySCx39,CH1, TURN

Row 10 :GreySCx1, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx13, GreyBOBx1, GreySCx15,
GreyBOBx1, GreySCx2, GreyBOBx1,
GreySCx1,CH1, TURN

Row 11 :GreySCx39,CH1, TURN

Row 12 :GreySCx1, (GreyBOBx1, GreySCx1)x2,
GreySCx12, GreyBOBx1, GreySCx17, (GreyBOBx1,
GreySCx1)x2, CH1, TURN

Row 13 :GreySCx39,CH1, TURN

Row 14 : GreySCx1, (GreyBOBx1, GreySCx1)x2,
GreySCx12, GreyBOBx1, GreySCx17, (GreyBOBx1,
GreySCx1)x2, CH1, TURN

Row 15 :GreySCx39,CH1, TURN

Row 16 : GreySCx1, (GreyBOBx1, GreySCx1)x2,
GreySCx12, GreyBOBx1, GreySCx17, (GreyBOBx1,
GreySCx1)x2, CH1, TURN

Row 17 :GreySCx39,CH1, TURN

Row 18 :GreySCx1, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx13, GreyBOBx1, GreySCx15,
GreyBOBx1, GreySCx2, GreyBOBx1,
GreySCx1,CH1, TURN

Row 19 :GreySCx39,CH1, TURN

Row 20 :GreySCx1, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx13, GreyBOBx1, GreySCx13,
GreyBOBx1, GreySCx3, GreyBOBx1,
GreySCx1,CH1, TURN

Row 21 :GreySCx39,CH1, TURN

Row 22 :GreySCx1, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx25, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx1,CH1, TURN

Row 23 :GreySCx39,CH1, TURN

Row 24 :GreySCx1, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx24, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx1,CH1, TURN

Row 25 :GreySCx39,CH1, TURN

Row 26 :GreySCx1, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx25, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx1,CH1, TURN

Row 27 :GreySCx39,CH1, TURN

Row 28 :GreySCx1, GreyBOBx1, GreySCx35,
GreyBOBx1, GreySCx1,CH1, TURN

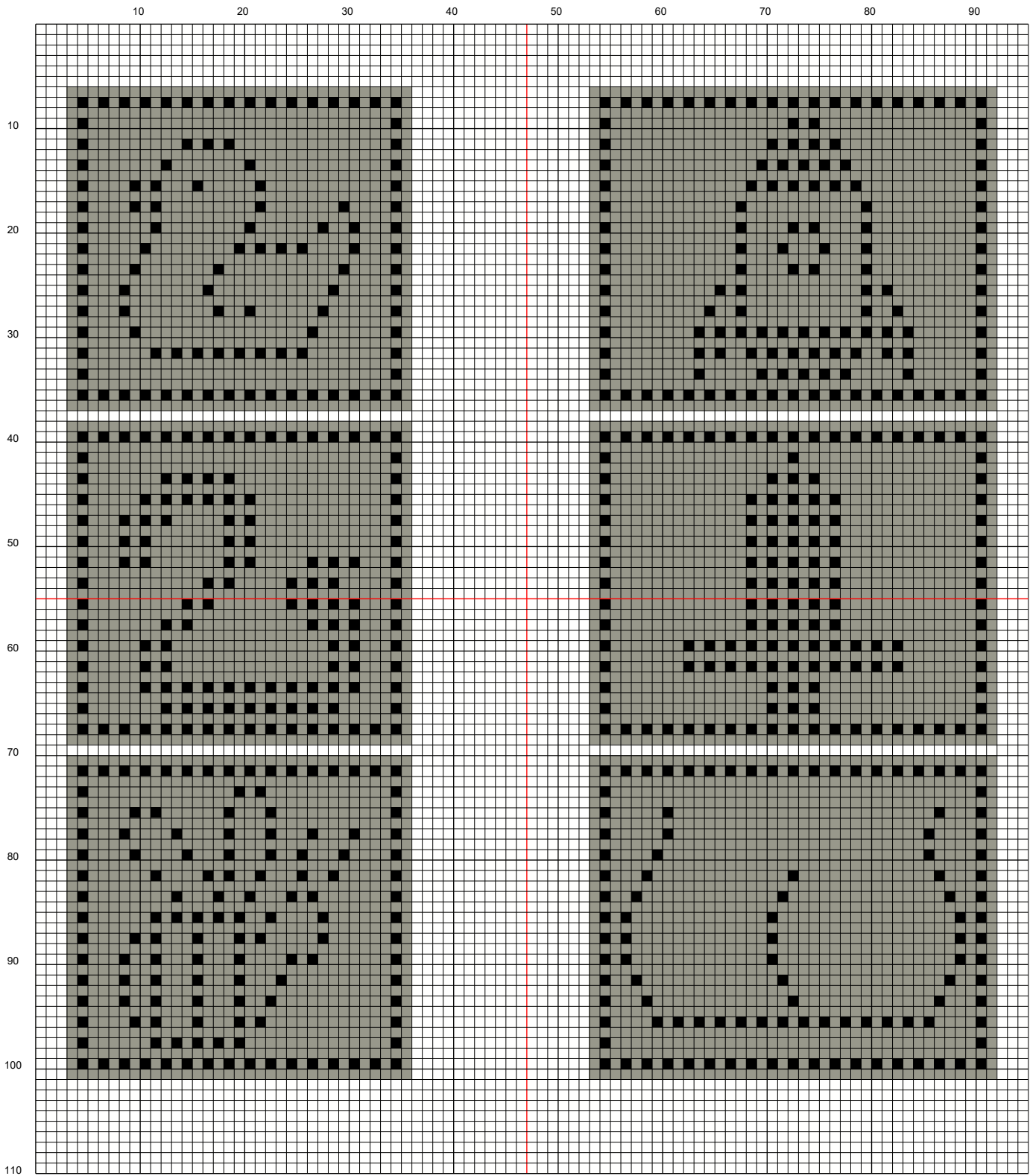
Swear Blanket Alternative Blocks

Row 29 :GreySCx39,CH1, TURN

Row 30 : GreySCx1, (GreyBOBx1, GreySCx1)x19,
CH1, TURN

Row 31 :GreySCx39,END

Swear Blanket Alternative Blocks



Swear Blanket Alternative Blocks

	Name	Stitch Count	
	GreyBOB	722	
	GreySC	5974	

Swear Blanket- Add on

Cum Guzzling Gutter Slut



Starting at the bottom, working towards the top

With **Red**, Ch 205

For row 1, SC in 2nd Ch from hook and in each across

Row 1 :**Red**SCx204,CH1, TURN

Row 2 :**Red**SCx1, (**Red**BOBx1, **Red**SCx1)x101,
RedSCx1,CH1, TURN

Row 3 :**Red**SCx204,CH1, TURN

Row 4 :**Red**SCx1, **Red**BOBx1, **Red**SCx45,
(**Red**BOBx1, **Red**SCx1)x2, **Red**SCx54, (**Red**BOBx1,
RedSCx1)x2, **Red**SCx10, (**Red**BOBx1, **Red**SCx1)x2,
RedSCx78, **Red**BOBx1, **Red**SCx2,CH1, TURN

Row 5 :**Red**SCx204,CH1, TURN

Row 6 :**Red**SCx1, **Red**BOBx1, **Red**SCx43,
RedBOBx1, **Red**SCx4, **Red**BOBx1, **Red**SCx52,
RedBOBx1, **Red**SCx4, **Red**BOBx1, **Red**SCx8,
RedBOBx1, **Red**SCx4, **Red**BOBx1, **Red**SCx78,
RedBOBx1, **Red**SCx2,CH1, TURN

Row 7 :**Red**SCx204,CH1, TURN

Row 8 :**Red**SCx1, **Red**BOBx1, **Red**SCx5,
(**Red**BOBx1, **Red**SCx1)x3, **Red**SCx4, (**Red**BOBx1,
RedSCx1)x4, **Red**SCx1, **Red**BOBx1, **Red**SCx9,
RedBOBx1, **Red**SCx13, **Red**BOBx1, **Red**SCx3,
(**Red**BOBx1, **Red**SCx1)x4, **Red**SCx1, (**Red**BOBx1,
RedSCx1)x5, **Red**SCx1, (**Red**BOBx1, **Red**SCx1)x5,
RedSCx1, **Red**BOBx1, **Red**SCx2, **Red**BOBx1,
RedSCx2, **Red**BOBx1, **Red**SCx7, **Red**BOBx1,
RedSCx8, **Red**BOBx1, **Red**SCx13, **Red**BOBx1,
RedSCx3, (**Red**BOBx1, **Red**SCx1)x4, **Red**SCx1,
RedBOBx1, **Red**SCx6, **Red**BOBx1, **Red**SCx4,
(**Red**BOBx1, **Red**SCx1)x3, **Red**SCx3, **Red**BOBx1,
RedSCx13, (**Red**BOBx1, **Red**SCx1)x3, **Red**SCx2,
RedBOBx1, **Red**SCx3, (**Red**BOBx1, **Red**SCx1)x4,
RedSCx2, **Red**BOBx1, **Red**SCx8, **Red**BOBx1,
RedSCx2,CH1, TURN

Row 9 :**Red**SCx204,CH1, TURN

Row 10 :**Red**SCx1, **Red**BOBx1, **Red**SCx3,
RedBOBx1, **Red**SCx7, **Red**BOBx1, **Red**SCx2,
RedBOBx1, **Red**SCx6, **Red**BOBx1, **Red**SCx2,

RedBOBx1, **Red**SCx9, **Red**BOBx1, **Red**SCx9,
(**Red**BOBx1, **Red**SCx1)x3, **Red**SCx1, **Red**BOBx1,
RedSCx6, **Red**BOBx1, **Red**SCx3, **Red**BOBx1,
RedSCx10, **Red**BOBx1, **Red**SCx9, **Red**BOBx1,
RedSCx2, **Red**BOBx1, **Red**SCx2, **Red**BOBx1,
RedSCx7, **Red**BOBx1, **Red**SCx4, (**Red**BOBx1,
RedSCx1)x3, **Red**SCx8, (**Red**BOBx1, **Red**SCx1)x3,
RedSCx1, **Red**BOBx1, **Red**SCx6, **Red**BOBx1,
RedSCx2, **Red**BOBx1, **Red**SCx6, **Red**BOBx1,
RedSCx2, **Red**BOBx1, **Red**SCx7, **Red**BOBx1,
RedSCx2, **Red**BOBx1, **Red**SCx12, **Red**BOBx1,
RedSCx5, **Red**BOBx1, **Red**SCx2, **Red**BOBx1,
RedSCx2, **Red**BOBx1, **Red**SCx6, **Red**BOBx1,
RedSCx3, **Red**BOBx1, **Red**SCx8, **Red**BOBx1,
RedSCx2,CH1, TURN

Row 11 :**Red**SCx204,CH1, TURN

Row 12 :**Red**SCx1, **Red**BOBx1, **Red**SCx2,
RedBOBx1, **Red**SCx11, **Red**BOBx1, **Red**SCx6,
RedBOBx1, **Red**SCx2, **Red**BOBx1, **Red**SCx9,
RedBOBx1, **Red**SCx8, **Red**BOBx1, **Red**SCx4,
RedBOBx1, **Red**SCx2, **Red**BOBx1, **Red**SCx6,
RedBOBx1, **Red**SCx5, **Red**BOBx1, **Red**SCx10,
RedBOBx1, **Red**SCx7, **Red**BOBx1, **Red**SCx2,
RedBOBx1, **Red**SCx2, **Red**BOBx1, **Red**SCx7,
RedBOBx1, **Red**SCx3, **Red**BOBx1, **Red**SCx4,
RedBOBx1, **Red**SCx8, **Red**BOBx1, **Red**SCx4,
RedBOBx1, **Red**SCx2, **Red**BOBx1, **Red**SCx6,
RedBOBx1, **Red**SCx2, **Red**BOBx1, **Red**SCx6,
RedBOBx1, **Red**SCx2, **Red**BOBx1, **Red**SCx10,
RedBOBx1, **Red**SCx18, **Red**BOBx1, **Red**SCx2,
RedBOBx1, **Red**SCx2, **Red**BOBx1, **Red**SCx6,
RedBOBx1, **Red**SCx3, **Red**BOBx1, **Red**SCx8,
RedBOBx1, **Red**SCx2,CH1, TURN

Row 13 :**Red**SCx204,CH1, TURN

Row 14 :**Red**SCx1, **Red**BOBx1, **Red**SCx2,
RedBOBx1, **Red**SCx11, **Red**BOBx1, **Red**SCx6,
RedBOBx1, **Red**SCx2, **Red**BOBx1, **Red**SCx4,
RedBOBx1, **Red**SCx4, **Red**BOBx1, **Red**SCx7,
RedBOBx1, **Red**SCx5, **Red**BOBx1, **Red**SCx2,
RedBOBx1, **Red**SCx6, **Red**BOBx1, **Red**SCx7,
RedBOBx1, **Red**SCx10, **Red**BOBx1, **Red**SCx5,
RedBOBx1, **Red**SCx2, **Red**BOBx1, **Red**SCx2,
RedBOBx1, **Red**SCx7, **Red**BOBx1, **Red**SCx2,
RedBOBx1, **Red**SCx5, **Red**BOBx1, **Red**SCx7,
RedBOBx1, **Red**SCx5, **Red**BOBx1, **Red**SCx2,
RedBOBx1, **Red**SCx6, **Red**BOBx1, **Red**SCx2,
RedBOBx1, **Red**SCx6, **Red**BOBx1, **Red**SCx2,
(**Red**BOBx1, **Red**SCx1)x5, **Red**SCx1, **Red**BOBx1,

Swear Blanket-Add on

RedSCx13, (RedBOBx1, RedSCx1)x3, RedSCx2,
RedBOBx1, RedSCx2, RedBOBx1, RedSCx6,
RedBOBx1, RedSCx3, RedBOBx1, RedSCx8,
RedBOBx1, RedSCx2,CH1, TURN

Row 15 :RedSCx204,CH1, TURN

Row 16 :RedSCx1, RedBOBx1, RedSCx2,
RedBOBx1, RedSCx11, RedBOBx1, RedSCx6,
RedBOBx1, RedSCx2, RedBOBx1, RedSCx4,
RedBOBx1, RedSCx4, RedBOBx1, RedSCx8,
RedBOBx1, RedSCx4, RedBOBx1, RedSCx2,
RedBOBx1, RedSCx6, RedBOBx1, RedSCx9,
RedBOBx1, RedSCx10, RedBOBx1, RedSCx3,
RedBOBx1, RedSCx5, RedBOBx1, RedSCx6,
RedBOBx1, RedSCx4, RedBOBx1, RedSCx4,
RedBOBx1, RedSCx8, RedBOBx1, RedSCx4,
RedBOBx1, RedSCx2, RedBOBx1, RedSCx6,
RedBOBx1, RedSCx2, RedBOBx1, RedSCx6,
RedBOBx1, RedSCx2, RedBOBx1, RedSCx7,
RedBOBx1, RedSCx2, RedBOBx1, RedSCx5,
RedBOBx1, RedSCx6, RedBOBx1, RedSCx8,
RedBOBx1, RedSCx2, RedBOBx1, RedSCx6,
RedBOBx1, RedSCx3, RedBOBx1, RedSCx8,
RedBOBx1, RedSCx2,CH1, TURN

Row 17 :RedSCx204,CH1, TURN

Row 18 :RedSCx1, RedBOBx1, RedSCx2,
RedBOBx1, RedSCx11, RedBOBx1, RedSCx6,
RedBOBx1, RedSCx4, (RedBOBx1, RedSCx1)x4,
RedSCx10, (RedBOBx1, RedSCx1)x3, RedSCx1,
RedBOBx1, RedSCx6, RedBOBx1, RedSCx2,
(RedBOBx1, RedSCx1)x5, RedSCx1, (RedBOBx1,
RedSCx1)x5, RedSCx1, RedBOBx1, RedSCx2,
RedBOBx1, RedSCx2, (RedBOBx1, RedSCx1)x4,
RedSCx5, (RedBOBx1, RedSCx1)x3, RedSCx8,
(RedBOBx1, RedSCx1)x3, RedSCx2, RedBOBx1,
RedSCx6, RedBOBx1, RedSCx2, RedBOBx1,
RedSCx6, RedBOBx1, RedSCx4, (RedBOBx1,
RedSCx1)x3, RedSCx3, (RedBOBx1, RedSCx1)x3,
RedSCx8, (RedBOBx1, RedSCx1)x3, RedSCx2,
RedBOBx1, RedSCx2, RedBOBx1, RedSCx6,
RedBOBx1, RedSCx3, RedBOBx1, RedSCx8,
RedBOBx1, RedSCx2,CH1, TURN

Row 19 :RedSCx204,CH1, TURN

Row 20 :RedSCx1, RedBOBx1, RedSCx2,
RedBOBx1, RedSCx80, RedBOBx1, RedSCx47,
(RedBOBx1, RedSCx1)x3, RedSCx1, (RedBOBx1,
RedSCx1)x3, RedSCx32, RedBOBx1, RedSCx11,

(RedBOBx1, RedSCx1)x3, RedSCx5, RedBOBx1,
RedSCx2,CH1, TURN

Row 21 :RedSCx204,CH1, TURN

Row 22 :RedSCx1, RedBOBx1, RedSCx3,
RedBOBx1, RedSCx7, RedBOBx1, RedSCx71,
RedBOBx1, RedSCx49, RedBOBx1, RedSCx6,
RedBOBx1, RedSCx35, RedBOBx1, RedSCx13,
RedBOBx1, RedSCx8, RedBOBx1, RedSCx2,CH1,
TURN

Row 23 :RedSCx204,CH1, TURN

Row 24 :RedSCx1, RedBOBx1, RedSCx5,
(RedBOBx1, RedSCx1)x3, RedSCx72, RedBOBx1,
RedSCx49, RedBOBx1, RedSCx6, RedBOBx1,
RedSCx35, RedBOBx1, RedSCx13, RedBOBx1,
RedSCx8, RedBOBx1, RedSCx2,CH1, TURN

Row 25 :RedSCx204,CH1, TURN

Row 26 :RedSCx1, RedBOBx1, RedSCx199,
RedBOBx1, RedSCx2,CH1, TURN

Row 27 :RedSCx204,CH1, TURN

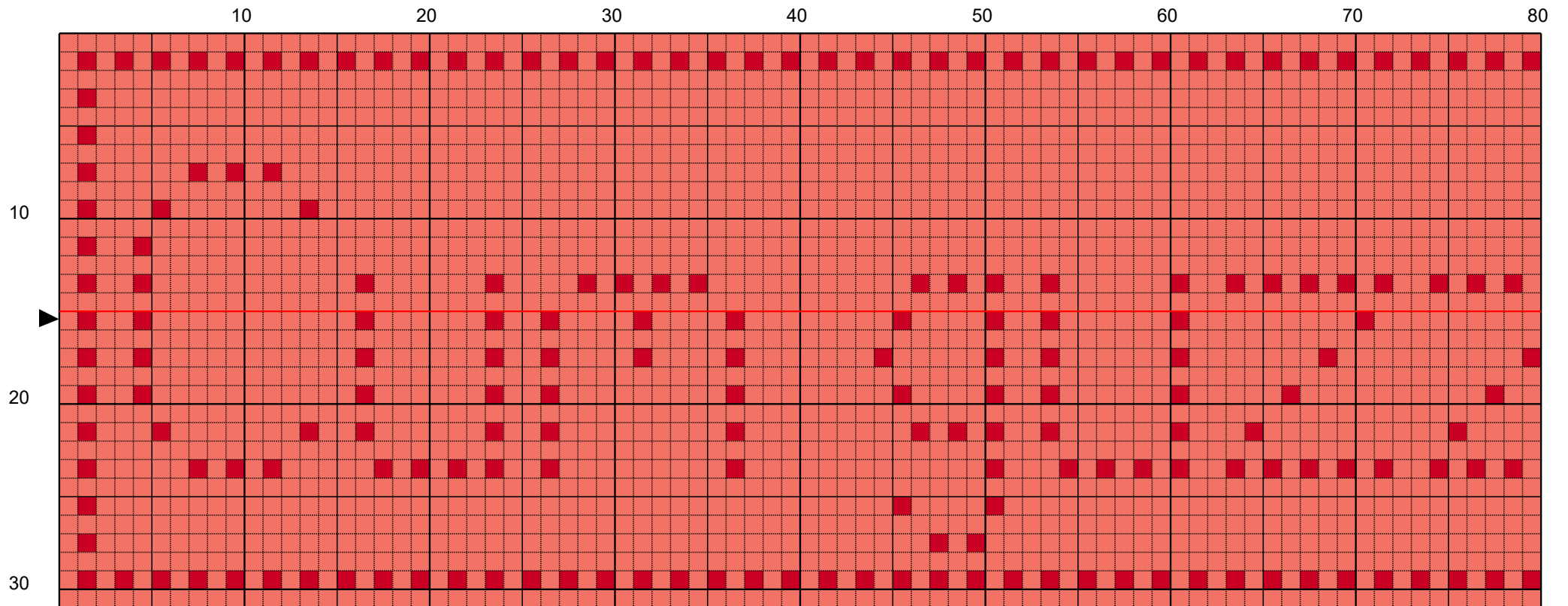
Row 28 :RedSCx1, RedBOBx1, RedSCx199,
RedBOBx1, RedSCx2,CH1, TURN

Row 29 :RedSCx204,CH1, TURN

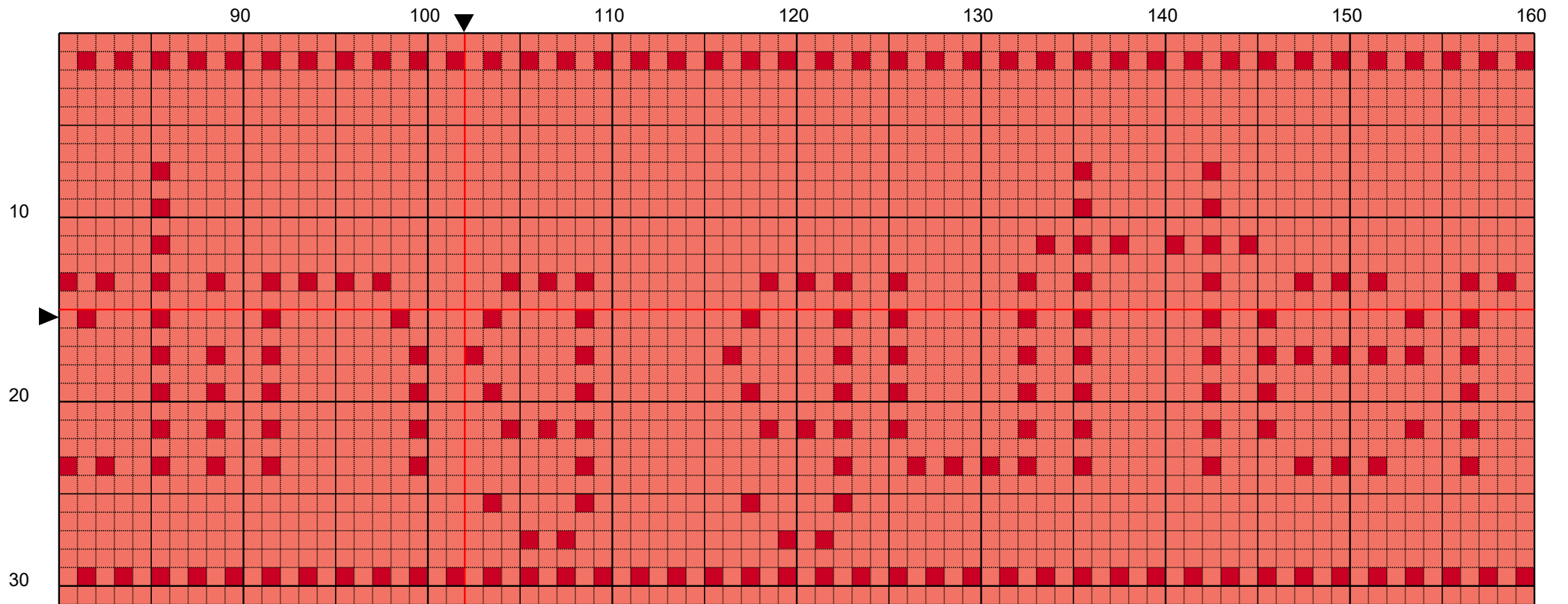
Row 30 : RedSCx1, (RedBOBx1, RedSCx1)x101,
RedSCx1,CH1, TURN

Row 31 :RedSCx204,END

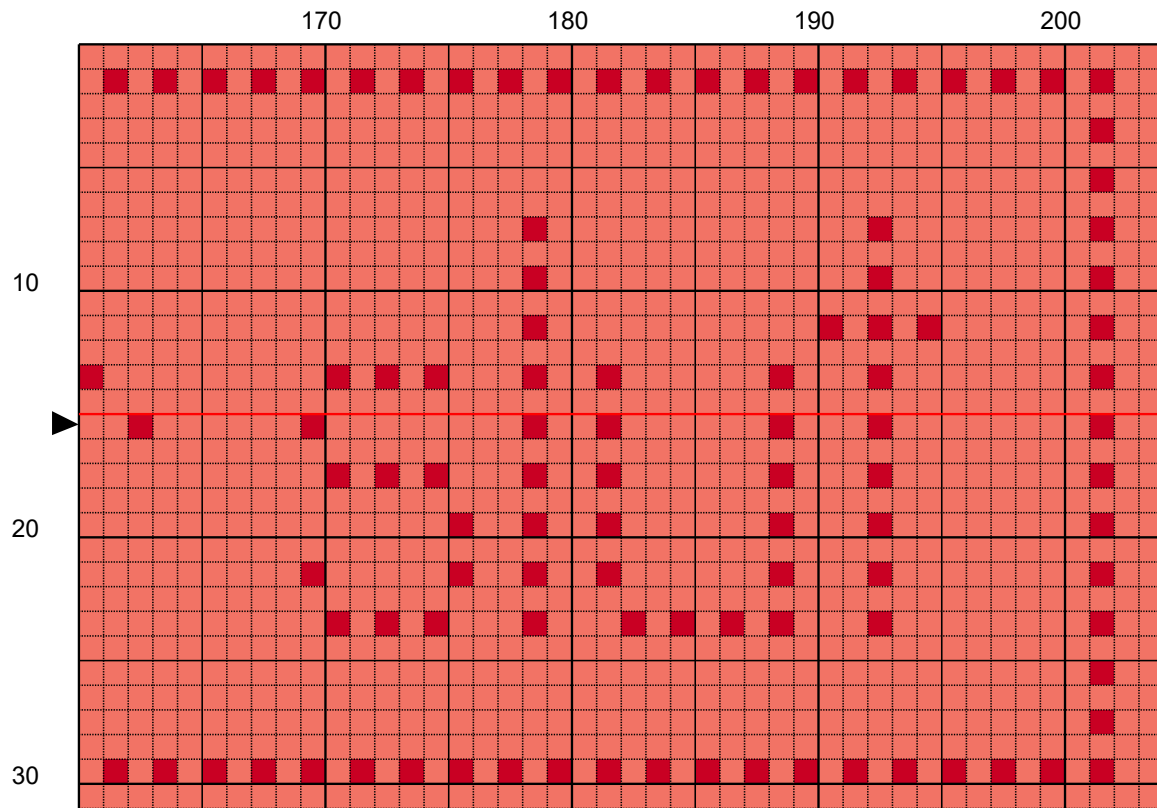
Cum Guzzling Gutter Slut



Cum Guzzling Gutter Slut



Cum Guzzling Gutter Slut



Swear Blanket

Douche Canoe-Cuntnugget and Cock Alternative



Starting at the bottom, working towards the top
With **Purple**, Ch 162
For 1st row, SC in 2nd Ch from hook and in each
across

Row 1 :**Purple**SCx161,CH1, TURN

Row 2 :**Purple**SCx1, (**Purple**BOBx1,
PurpleSCx1)x80,CH1, TURN

Row 3 :**Purple**SCx161,CH1, TURN

Row 4 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx157,
PurpleBOBx1, **Purple**SCx1,CH1, TURN

Row 5 :**Purple**SCx161,CH1, TURN

Row 6 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx157,
PurpleBOBx1, **Purple**SCx1,CH1, TURN

Row 7 :**Purple**SCx161,CH1, TURN

Row 8 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx8,
(**Purple**BOBx1, **Purple**SCx1)x5, **Purple**SCx8,
(**Purple**BOBx1, **Purple**SCx1)x3, **Purple**SCx6,
(**Purple**BOBx1, **Purple**SCx1)x4, **Purple**SCx4,
(**Purple**BOBx1, **Purple**SCx1)x3, **Purple**SCx4,
PurpleBOBx1, **Purple**SCx6, **Purple**BOBx1,
PurpleSCx4, (**Purple**BOBx1, **Purple**SCx1)x3,
PurpleSCx14, (**Purple**BOBx1, **Purple**SCx1)x4,
PurpleSCx4, (**Purple**BOBx1, **Purple**SCx1)x4,
PurpleSCx2, **Purple**BOBx1, **Purple**SCx7,
PurpleBOBx1, **Purple**SCx6, (**Purple**BOBx1,
PurpleSCx1)x3, **Purple**SCx7, (**Purple**BOBx1,
PurpleSCx1)x3, **Purple**SCx9, **Purple**BOBx1,
PurpleSCx1,CH1, TURN

Row 9 :**Purple**SCx161,CH1, TURN

Row 10 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx8,
PurpleBOBx1, **Purple**SCx9, **Purple**BOBx1,
PurpleSCx5, **Purple**BOBx1, **Purple**SCx7,
PurpleBOBx1, **Purple**SCx4, **Purple**BOBx1,
PurpleSCx6, **Purple**BOBx1, **Purple**SCx3,
PurpleBOBx1, **Purple**SCx7, **Purple**BOBx1,
PurpleSCx3, **Purple**BOBx1, **Purple**SCx6,
PurpleBOBx1, **Purple**SCx2, **Purple**BOBx1,

PurpleSCx7, **Purple**BOBx1, **Purple**SCx11,
PurpleBOBx1, **Purple**SCx9, **Purple**BOBx1,
PurpleSCx2, **Purple**BOBx1, **Purple**SCx6,
PurpleBOBx1, **Purple**SCx3, **Purple**BOBx1,
PurpleSCx7, **Purple**BOBx1, **Purple**SCx4,
PurpleBOBx1, **Purple**SCx7, **Purple**BOBx1,
PurpleSCx4, **Purple**BOBx1, **Purple**SCx7,
PurpleBOBx1, **Purple**SCx8, **Purple**BOBx1,
PurpleSCx1,CH1, TURN

Row 11 :**Purple**SCx161,CH1, TURN

Row 12 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx8,
PurpleBOBx1, **Purple**SCx10, **Purple**BOBx1,
PurpleSCx3, **Purple**BOBx1, **Purple**SCx9,
PurpleBOBx1, **Purple**SCx3, **Purple**BOBx1,
PurpleSCx6, **Purple**BOBx1, **Purple**SCx2,
PurpleBOBx1, **Purple**SCx12, **Purple**BOBx1,
PurpleSCx6, **Purple**BOBx1, **Purple**SCx2,
PurpleBOBx1, **Purple**SCx17, **Purple**BOBx1,
PurpleSCx14, **Purple**BOBx1, **Purple**SCx6,
PurpleBOBx1, **Purple**SCx3, **Purple**BOBx1,
PurpleSCx7, **Purple**BOBx1, **Purple**SCx3,
PurpleBOBx1, **Purple**SCx9, **Purple**BOBx1,
PurpleSCx3, **Purple**BOBx1, **Purple**SCx16,
PurpleBOBx1, **Purple**SCx1,CH1, TURN

Row 13 :**Purple**SCx161,CH1, TURN

Row 14 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx8,
PurpleBOBx1, **Purple**SCx10, **Purple**BOBx1,
PurpleSCx3, **Purple**BOBx1, **Purple**SCx9,
PurpleBOBx1, **Purple**SCx3, **Purple**BOBx1,
PurpleSCx6, **Purple**BOBx1, **Purple**SCx2,
PurpleBOBx1, **Purple**SCx12, **Purple**BOBx1,
PurpleSCx6, **Purple**BOBx1, **Purple**SCx2,
(**Purple**BOBx1, **Purple**SCx1)x5, **Purple**SCx8,
PurpleBOBx1, **Purple**SCx15, (**Purple**BOBx1,
PurpleSCx1)x4, **Purple**SCx2, **Purple**BOBx1,
PurpleSCx7, **Purple**BOBx1, **Purple**SCx3,
PurpleBOBx1, **Purple**SCx9, **Purple**BOBx1,
PurpleSCx3, (**Purple**BOBx1, **Purple**SCx1)x5,
PurpleSCx7, **Purple**BOBx1, **Purple**SCx1,CH1,
TURN

Row 15 :**Purple**SCx161,CH1, TURN

Row 16 :**Purple**SCx1, **Purple**BOBx1, **Purple**SCx8,
PurpleBOBx1, **Purple**SCx10, **Purple**BOBx1,
PurpleSCx4, **Purple**BOBx1, **Purple**SCx7,
PurpleBOBx1, **Purple**SCx4, **Purple**BOBx1,
PurpleSCx6, **Purple**BOBx1, **Purple**SCx3,

Swear Blanket

PurpleBOBx1, PurpleSCx7, PurpleBOBx1,
PurpleSCx3, PurpleBOBx1, PurpleSCx6,
PurpleBOBx1, PurpleSCx2, PurpleBOBx1,
PurpleSCx7, PurpleBOBx1, PurpleSCx9,
PurpleBOBx1, PurpleSCx21, PurpleBOBx1,
PurpleSCx3, PurpleBOBx1, PurpleSCx6,
PurpleBOBx1, PurpleSCx5, PurpleBOBx1,
PurpleSCx7, PurpleBOBx1, PurpleSCx4,
PurpleBOBx1, PurpleSCx7, PurpleBOBx1,
PurpleSCx8, PurpleBOBx1, PurpleSCx1,CH1,
TURN

Row 17 :PurpleSCx161,CH1, TURN

Row 18 :PurpleSCx1, PurpleBOBx1, PurpleSCx8,
PurpleBOBx1, PurpleSCx10, PurpleBOBx1,
PurpleSCx6, (PurpleBOBx1, PurpleSCx1)x3,
PurpleSCx5, PurpleBOBx1, PurpleSCx6,
PurpleBOBx1, PurpleSCx5, (PurpleBOBx1,
PurpleSCx1)x3, PurpleSCx4, (PurpleBOBx1,
PurpleSCx1)x4, PurpleSCx4, (PurpleBOBx1,
PurpleSCx1)x3, PurpleSCx10, PurpleBOBx1,
PurpleSCx16, (PurpleBOBx1, PurpleSCx1)x3,
PurpleSCx3, (PurpleBOBx1, PurpleSCx1)x4,
PurpleSCx7, (PurpleBOBx1, PurpleSCx1)x3,
PurpleSCx7, (PurpleBOBx1, PurpleSCx1)x3,
PurpleSCx9, PurpleBOBx1, PurpleSCx1,CH1,
TURN

Row 19 :PurpleSCx161,CH1, TURN

Row 20 :PurpleSCx1, PurpleBOBx1, PurpleSCx8,
PurpleBOBx1, PurpleSCx10, PurpleBOBx1,
PurpleSCx40, PurpleBOBx1, PurpleSCx27,
PurpleBOBx1, PurpleSCx68, PurpleBOBx1,
PurpleSCx1,CH1, TURN

Row 21 :PurpleSCx161,CH1, TURN

Row 22 :PurpleSCx1, PurpleBOBx1, PurpleSCx8,
PurpleBOBx1, PurpleSCx9, PurpleBOBx1,
PurpleSCx41, PurpleBOBx1, PurpleSCx29,
PurpleBOBx1, PurpleSCx9, PurpleBOBx1,
PurpleSCx56, PurpleBOBx1, PurpleSCx1,CH1,
TURN

Row 23 :PurpleSCx161,CH1, TURN

Row 24 :PurpleSCx1, PurpleBOBx1, PurpleSCx8,
(PurpleBOBx1, PurpleSCx1)x4, PurpleSCx42,
PurpleBOBx1, PurpleSCx31, (PurpleBOBx1,

PurpleSCx1)x4, PurpleSCx57, PurpleBOBx1,
PurpleSCx1,CH1, TURN

Row 25 :PurpleSCx161,CH1, TURN

Row 26 :PurpleSCx1, PurpleBOBx1,
PurpleSCx157, PurpleBOBx1, PurpleSCx1,CH1,
TURN

Row 27 :PurpleSCx161,CH1, TURN

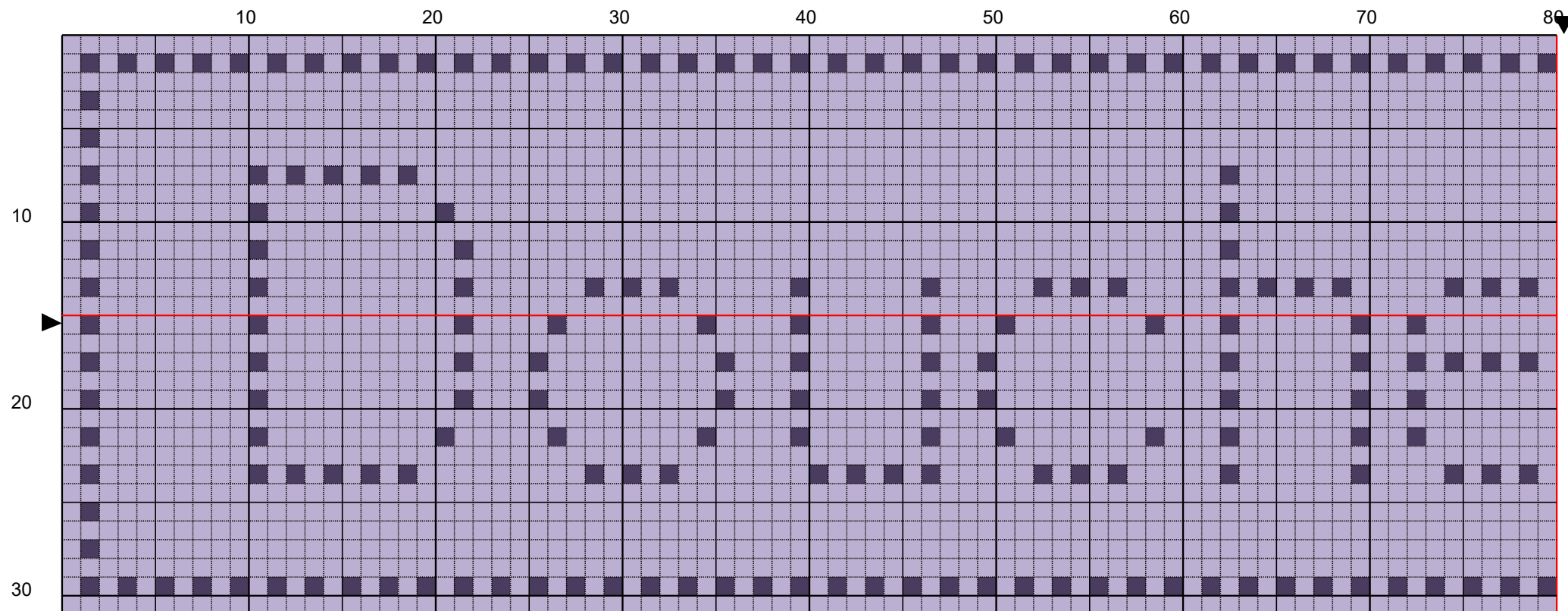
Row 28 :PurpleSCx1, PurpleBOBx1,
PurpleSCx157, PurpleBOBx1, PurpleSCx1,CH1,
TURN

Row 29 :PurpleSCx161,CH1, TURN

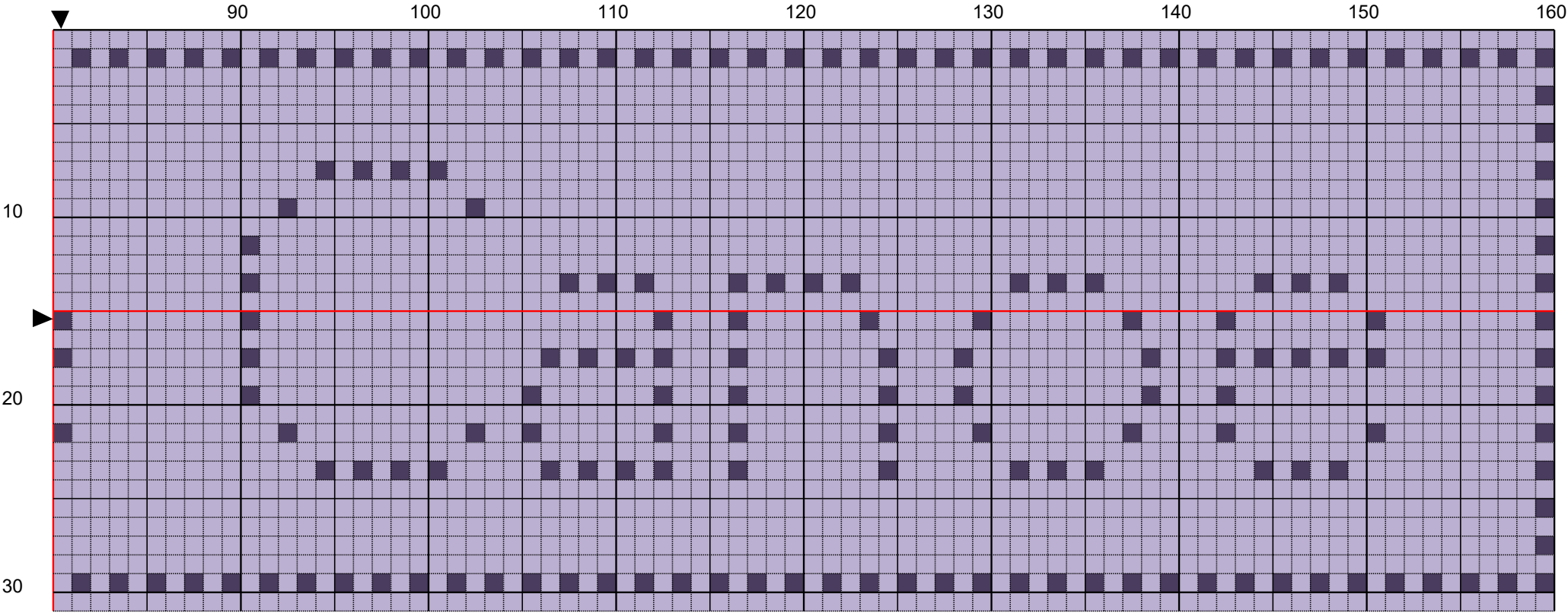
Row 30 : PurpleSCx1, (PurpleBOBx1,
PurpleSCx1)x80,CH1, TURN

Row 31 :PurpleSCx161,END

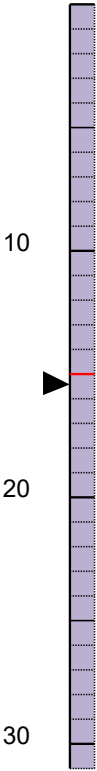
Douche Canoe-Cuntnugget and Cock Alternative



Douche Canoe-Cuntnugget and Cock Alternative



Douche Canoe-Cuntnugget and Cock Alternative



Swear Blanket-word by word

Fucktard-Asshole Alternative



Starting at the bottom, working towards the top
With **Blue**, Ch 88

For 1st row, SC in 2nd Ch from hook and in each across

Row 1 :**Blue**SCx87,CH1, TURN

Row 2 :**Blue**SCx1, (**Blue**BOBx1, **Blue**SCx1)x43,
CH1, TURN

Row 3 :**Blue**SCx87,CH1, TURN

Row 4 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx83,
BlueBOBx1, **Blue**SCx1,CH1, TURN

Row 5 :**Blue**SCx87,CH1, TURN

Row 6 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx83,
BlueBOBx1, **Blue**SCx1,CH1, TURN

Row 7 :**Blue**SCx87,CH1, TURN

Row 8 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx5,
BlueBOBx1, **Blue**SCx10, (**Blue**BOBx1,
BlueSCx1)x4, **Blue**SCx4, (**Blue**BOBx1,
BlueSCx1)x3, **Blue**SCx3, **Blue**BOBx1, **Blue**SCx4,
BlueBOBx1, **Blue**SCx3, **Blue**BOBx1, **Blue**SCx3,
(**Blue**BOBx1, **Blue**SCx1)x4, **Blue**SCx1, **Blue**BOBx1,
BlueSCx10, (**Blue**BOBx1, **Blue**SCx1)x4, **Blue**SCx5,
BlueBOBx1, **Blue**SCx1,CH1, TURN

Row 9 :**Blue**SCx87,CH1, TURN

Row 10 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx5,
BlueBOBx1, **Blue**SCx9, **Blue**BOBx1, **Blue**SCx6,
BlueBOBx1, **Blue**SCx3, **Blue**BOBx1, **Blue**SCx7,
BlueBOBx1, **Blue**SCx2, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx4, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx6, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx9, **Blue**BOBx1, **Blue**SCx6,
BlueBOBx1, **Blue**SCx6, **Blue**BOBx1,
BlueSCx1,CH1, TURN

Row 11 :**Blue**SCx87,CH1, TURN

Row 12 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx5,
BlueBOBx1, **Blue**SCx9, **Blue**BOBx1, **Blue**SCx6,
BlueBOBx1, **Blue**SCx2, **Blue**BOBx1, **Blue**SCx11,
BlueBOBx1, **Blue**SCx2, **Blue**BOBx1, **Blue**SCx5,
BlueBOBx1, **Blue**SCx2, **Blue**BOBx1, **Blue**SCx6,
BlueBOBx1, **Blue**SCx2, **Blue**BOBx1, **Blue**SCx8,
BlueBOBx1, **Blue**SCx7, **Blue**BOBx1, **Blue**SCx6,
BlueBOBx1, **Blue**SCx1,CH1, TURN

Row 13 :**Blue**SCx87,CH1, TURN

Row 14 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx5,
BlueBOBx1, **Blue**SCx9, **Blue**BOBx1, **Blue**SCx6,
BlueBOBx1, **Blue**SCx2, **Blue**BOBx1, **Blue**SCx11,
(**Blue**BOBx1, **Blue**SCx1)x2, **Blue**SCx5, **Blue**BOBx1,
BlueSCx3, (**Blue**BOBx1, **Blue**SCx1)x4, **Blue**SCx1,
BlueBOBx1, **Blue**SCx8, **Blue**BOBx1, **Blue**SCx7,
BlueBOBx1, **Blue**SCx6, **Blue**BOBx1,
BlueSCx1,CH1, TURN

Row 15 :**Blue**SCx87,CH1, TURN

Row 16 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx5,
(**Blue**BOBx1, **Blue**SCx1)x4, **Blue**SCx2, **Blue**BOBx1,
BlueSCx6, **Blue**BOBx1, **Blue**SCx3, **Blue**BOBx1,
BlueSCx7, **Blue**BOBx1, **Blue**SCx2, **Blue**BOBx1,
BlueSCx2, **Blue**BOBx1, **Blue**SCx5, **Blue**BOBx1,
BlueSCx9, **Blue**BOBx1, **Blue**SCx2, **Blue**BOBx1,
BlueSCx5, **Blue**BOBx1, **Blue**SCx3, **Blue**BOBx1,
BlueSCx6, **Blue**BOBx1, **Blue**SCx6, **Blue**BOBx1,
BlueSCx1,CH1, TURN

Row 17 :**Blue**SCx87,CH1, TURN

Row 18 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx5,
BlueBOBx1, **Blue**SCx9, **Blue**BOBx1, **Blue**SCx6,
BlueBOBx1, **Blue**SCx5, (**Blue**BOBx1, **Blue**SCx1)x3,
BlueSCx3, **Blue**BOBx1, **Blue**SCx3, **Blue**BOBx1,
BlueSCx4, **Blue**BOBx1, **Blue**SCx4, (**Blue**BOBx1,
BlueSCx1)x3, **Blue**SCx2, (**Blue**BOBx1,
BlueSCx1)x3, **Blue**SCx5, (**Blue**BOBx1,
BlueSCx1)x4, **Blue**SCx5, **Blue**BOBx1,
BlueSCx1,CH1, TURN

Row 19 :**Blue**SCx87,CH1, TURN

Row 20 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx5,
BlueBOBx1, **Blue**SCx31, **Blue**BOBx1, **Blue**SCx6,
(**Blue**BOBx1, **Blue**SCx1)x3, **Blue**SCx26,

Swear Blanket-word by word

BlueBOBx1, BlueSCx6, BlueBOBx1,
BlueSCx1,CH1, TURN

Row 21 :BlueSCx87,CH1, TURN

Row 22 :BlueSCx1, BlueBOBx1, BlueSCx5,
BlueBOBx1, BlueSCx31, BlueBOBx1, BlueSCx8,
BlueBOBx1, BlueSCx29, BlueBOBx1, BlueSCx6,
BlueBOBx1, BlueSCx1,CH1, TURN

Row 23 :BlueSCx87,CH1, TURN

Row 24 :BlueSCx1, BlueBOBx1, BlueSCx5,
(BlueBOBx1, BlueSCx1)x6, BlueSCx20,
BlueBOBx1, BlueSCx8, BlueBOBx1, BlueSCx29,
BlueBOBx1, BlueSCx6, BlueBOBx1,
BlueSCx1,CH1, TURN

Row 25 :BlueSCx87,CH1, TURN

Row 26 :BlueSCx1, BlueBOBx1, BlueSCx83,
BlueBOBx1, BlueSCx1,CH1, TURN

Row 27 :BlueSCx87,CH1, TURN

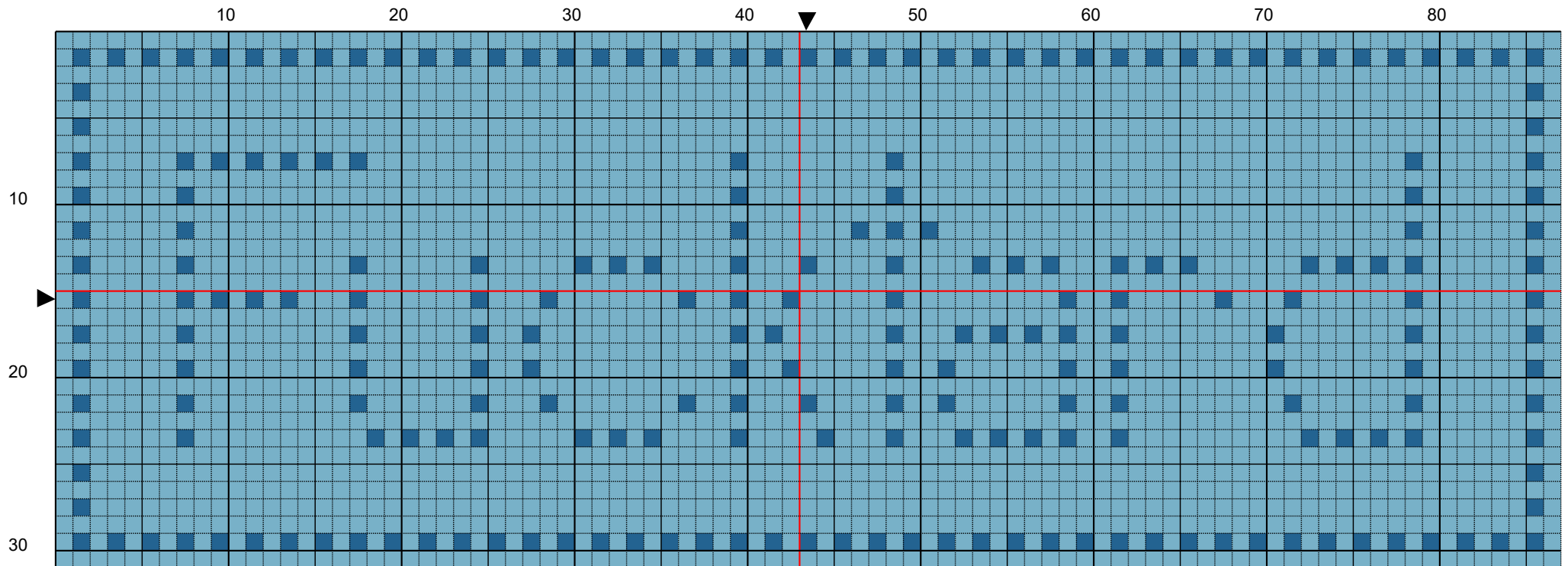
Row 28 :BlueSCx1, BlueBOBx1, BlueSCx83,
BlueBOBx1, BlueSCx1,CH1, TURN

Row 29 :BlueSCx87,CH1, TURN

Row 30 :BlueSCx1, (BlueBOBx1, BlueSCx1)x43,
CH1, TURN

Row 31 :BlueSCx87,END

Fucktard-Asshole Alternative



Fucktard-Asshole Alternative

	Name	Stitches	
	BlueSC	2472	
	BlueBOB	225	

Pinche Pendejo-Mother Fucker Alternative



Starting at the bottom, working towards the top
With **Blue**, Ch 146

For 1st row, SC into 2nd Ch from hook and in each
across

Row 1 :**Blue**SCx145,CH1, TURN

Row 2 :**Blue**SCx1, (**Blue**BOBx1, **Blue**SCx1)x72,
CH1, TURN

Row 3 :**Blue**SCx145,CH1, TURN

Row 4 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx122,
(**Blue**BOBx1, **Blue**SCx1)x2, **Blue**SCx15,
BlueBOBx1, **Blue**SCx1,CH1, TURN

Row 5 :**Blue**SCx145,CH1, TURN

Row 6 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx121,
BlueBOBx1, **Blue**SCx3, **Blue**BOBx1, **Blue**SCx15,
BlueBOBx1, **Blue**SCx1,CH1, TURN

Row 7 :**Blue**SCx145,CH1, TURN

Row 8 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx13, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx7, **Blue**BOBx1, **Blue**SCx5,
(**Blue**BOBx1, **Blue**SCx1)x3, **Blue**SCx3, **Blue**BOBx1,
BlueSCx6, **Blue**BOBx1, **Blue**SCx4, (**Blue**BOBx1,
BlueSCx1)x3, **Blue**SCx7, **Blue**BOBx1, **Blue**SCx14,
(**Blue**BOBx1, **Blue**SCx1)x3, **Blue**SCx3, **Blue**BOBx1,
BlueSCx7, **Blue**BOBx1, **Blue**SCx4, (**Blue**BOBx1,
BlueSCx1)x4, **Blue**SCx3, (**Blue**BOBx1,
BlueSCx1)x3, **Blue**SCx4, **Blue**BOBx1, **Blue**SCx5,
(**Blue**BOBx1, **Blue**SCx1)x3, **Blue**SCx4, **Blue**BOBx1,
BlueSCx1,CH1, TURN

Row 9 :**Blue**SCx145,CH1, TURN

Row 10 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx13, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx7, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx7, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx6, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx7, **Blue**BOBx1, **Blue**SCx6,
BlueBOBx1, **Blue**SCx12, **Blue**BOBx1, **Blue**SCx7,
BlueBOBx1, **Blue**SCx2, **Blue**BOBx1, **Blue**SCx7,
BlueBOBx1, **Blue**SCx3, **Blue**BOBx1, **Blue**SCx6,
BlueBOBx1, **Blue**SCx2, **Blue**BOBx1, **Blue**SCx7,
BlueBOBx1, **Blue**SCx3, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx7, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx1,CH1, TURN

Row 11 :**Blue**SCx145,CH1, TURN

Row 12 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx13, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx7, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx11, **Blue**BOBx1, **Blue**SCx6,
BlueBOBx1, **Blue**SCx2, **Blue**BOBx1, **Blue**SCx14,
BlueBOBx1, **Blue**SCx12, **Blue**BOBx1, **Blue**SCx10,
BlueBOBx1, **Blue**SCx7, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx7, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx11, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx9, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx1,CH1, TURN

Row 13 :**Blue**SCx145,CH1, TURN

Row 14 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx2,
(**Blue**BOBx1, **Blue**SCx1)x5, **Blue**SCx4, **Blue**BOBx1,
BlueSCx2, **Blue**BOBx1, **Blue**SCx7, **Blue**BOBx1,
BlueSCx2, **Blue**BOBx1, **Blue**SCx11, **Blue**BOBx1,
BlueSCx6, **Blue**BOBx1, **Blue**SCx2, (**Blue**BOBx1,
BlueSCx1)x5, **Blue**SCx5, (**Blue**BOBx1,
BlueSCx1)x5, **Blue**SCx3, (**Blue**BOBx1,
BlueSCx1)x5, **Blue**SCx1, **Blue**BOBx1, **Blue**SCx7,
BlueBOBx1, **Blue**SCx2, **Blue**BOBx1, **Blue**SCx7,
BlueBOBx1, **Blue**SCx2, (**Blue**BOBx1, **Blue**SCx1)x5,
BlueSCx2, **Blue**BOBx1, **Blue**SCx2, **Blue**BOBx1,
BlueSCx9, **Blue**BOBx1, **Blue**SCx2, **Blue**BOBx1,
BlueSCx1,CH1, TURN

Row 15 :**Blue**SCx145,CH1, TURN

Row 16 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx9, **Blue**BOBx1, **Blue**SCx6,
BlueBOBx1, **Blue**SCx6, **Blue**BOBx1, **Blue**SCx4,
BlueBOBx1, **Blue**SCx7, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx6, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx7, **Blue**BOBx1, **Blue**SCx6,
BlueBOBx1, **Blue**SCx9, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx7, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx6, **Blue**BOBx1, **Blue**SCx4,
BlueBOBx1, **Blue**SCx6, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx7, **Blue**BOBx1, **Blue**SCx7,
BlueBOBx1, **Blue**SCx7, **Blue**BOBx1, **Blue**SCx3,
BlueBOBx1, **Blue**SCx1,CH1, TURN

Row 17 :**Blue**SCx145,CH1, TURN

Row 18 :**Blue**SCx1, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx10, **Blue**BOBx1, **Blue**SCx2,
BlueBOBx1, **Blue**SCx2, (**Blue**BOBx1, **Blue**SCx1)x4,
BlueSCx6, (**Blue**BOBx1, **Blue**SCx1)x3, **Blue**SCx3,
(**Blue**BOBx1, **Blue**SCx1)x4, **Blue**SCx4, (**Blue**BOBx1,
BlueSCx1)x3, **Blue**SCx7, **Blue**BOBx1, **Blue**SCx10,
BlueBOBx1, **Blue**SCx3, (**Blue**BOBx1, **Blue**SCx1)x3,
BlueSCx3, (**Blue**BOBx1, **Blue**SCx1)x4, **Blue**SCx5,
(**Blue**BOBx1, **Blue**SCx1)x4, **Blue**SCx3, (**Blue**BOBx1,

BlueSCx1)x3, BlueSCx4, BlueBOBx1, BlueSCx5,
(BlueBOBx1, BlueSCx1)x3, BlueSCx4, BlueBOBx1,
BlueSCx1,CH1, TURN

Row 19 :BlueSCx145,CH1, TURN

Row 20 :BlueSCx1, BlueBOBx1, BlueSCx2,
BlueBOBx1, BlueSCx10, BlueBOBx1, BlueSCx28,
BlueBOBx1, BlueSCx24, BlueBOBx1, BlueSCx10,
BlueBOBx1, BlueSCx31, BlueBOBx1, BlueSCx30,
BlueBOBx1, BlueSCx1,CH1, TURN

Row 21 :BlueSCx145,CH1, TURN

Row 22 :BlueSCx1, BlueBOBx1, BlueSCx2,
BlueBOBx1, BlueSCx9, BlueBOBx1, BlueSCx29,
BlueBOBx1, BlueSCx24, BlueBOBx1, BlueSCx9,
BlueBOBx1, BlueSCx32, BlueBOBx1, BlueSCx30,
BlueBOBx1, BlueSCx1,CH1, TURN

Row 23 :BlueSCx145,CH1, TURN

Row 24 :BlueSCx1, BlueBOBx1, BlueSCx2,
(BlueBOBx1, BlueSCx1)x5, BlueSCx30,
BlueBOBx1, BlueSCx24, (BlueBOBx1,
BlueSCx1)x5, BlueSCx33, BlueBOBx1, BlueSCx30,
BlueBOBx1, BlueSCx1,CH1, TURN

Row 25 :BlueSCx145,CH1, TURN

Row 26 :BlueSCx1, BlueBOBx1, BlueSCx141,
BlueBOBx1, BlueSCx1,CH1, TURN

Row 27 :BlueSCx145,CH1, TURN

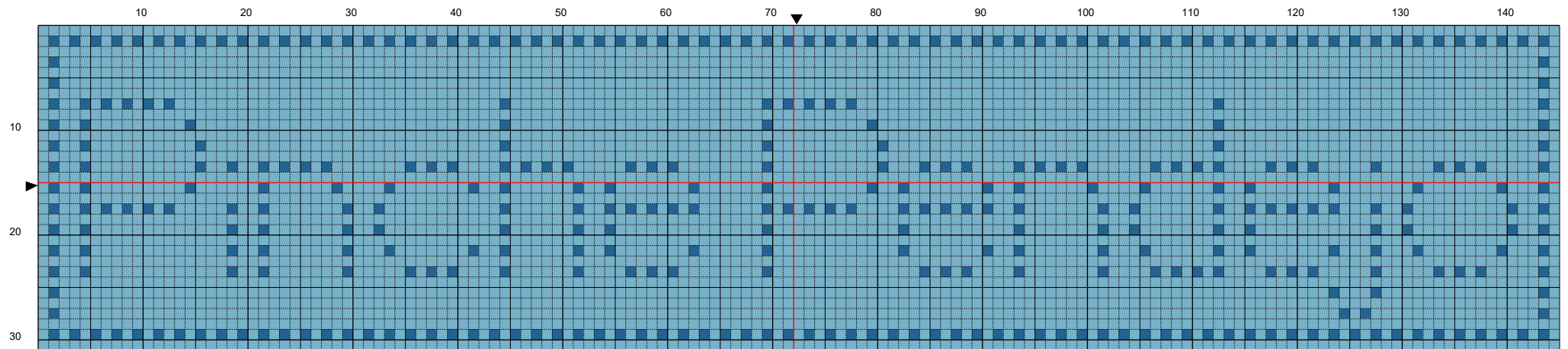
Row 28 :BlueSCx1, BlueBOBx1, BlueSCx141,
BlueBOBx1, BlueSCx1,CH1, TURN

Row 29 :BlueSCx145,CH1, TURN

Row 30 :BlueSCx1, (BlueBOBx1, BlueSCx1)x72,
CH1, TURN

Row 31 :BlueSCx145,END

Pinche Pendejo



Pinche Pendejo

	Name	Stitches	
	BlueSC	4131	
	BlueBOB	364	

Swear Blanket

Prick-Cunt Alternative



Starting at the bottom, working towards the top
With **Green**, Ch 62

For 1st row, SC in 2nd Ch from hook and in each
across

Row 1 : **Green**SCx61,CH1, TURN

Row 2 : **Green**SCx1, (**Green**BOBx1,
GreenSCx1)x30, CH1, TURN

Row 3 : **Green**SCx61,CH1, TURN

Row 4 : **Green**SCx1, **Green**BOBx1, **Green**SCx57,
GreenBOBx1, **Green**SCx1,CH1, TURN

Row 5 : **Green**SCx61,CH1, TURN

Row 6 : **Green**SCx1, **Green**BOBx1, **Green**SCx57,
GreenBOBx1, **Green**SCx1,CH1, TURN

Row 7 : **Green**SCx61,CH1, TURN

Row 8 : **Green**SCx1, **Green**BOBx1, **Green**SCx5,
GreenBOBx1, **Green**SCx14, **Green**BOBx1,
GreenSCx8, **Green**BOBx1, **Green**SCx6,
(**Green**BOBx1, **Green**SCx1)x3, **Green**SCx4,
GreenBOBx1, **Green**SCx4, **Green**BOBx1,
GreenSCx5, **Green**BOBx1, **Green**SCx1,CH1, TURN

Row 9 : **Green**SCx61,CH1, TURN

Row 10 : **Green**SCx1, **Green**BOBx1, **Green**SCx5,
GreenBOBx1, **Green**SCx14, **Green**BOBx1,
GreenSCx8, **Green**BOBx1, **Green**SCx4,
GreenBOBx1, **Green**SCx7, **Green**BOBx1,
GreenSCx3, **Green**BOBx1, **Green**SCx3,
GreenBOBx1, **Green**SCx6, **Green**BOBx1,
GreenSCx1,CH1, TURN

Row 11 : **Green**SCx61,CH1, TURN

Row 12 : **Green**SCx1, **Green**BOBx1, **Green**SCx5,
GreenBOBx1, **Green**SCx14, **Green**BOBx1,
GreenSCx8, **Green**BOBx1, **Green**SCx3,
GreenBOBx1, **Green**SCx12, **Green**BOBx1,

GreenSCx2, **Green**BOBx1, **Green**SCx7,
GreenBOBx1, **Green**SCx1,CH1, TURN

Row 13 : **Green**SCx61,CH1, TURN

Row 14 : **Green**SCx1, **Green**BOBx1, **Green**SCx5,
(**Green**BOBx1, **Green**SCx1)x5, **Green**SCx5,
GreenBOBx1, **Green**SCx8, **Green**BOBx1,
GreenSCx3, **Green**BOBx1, **Green**SCx12,
(**Green**BOBx1, **Green**SCx1)x2, **Green**SCx7,
GreenBOBx1, **Green**SCx1,CH1, TURN

Row 15 : **Green**SCx61,CH1, TURN

Row 16 : **Green**SCx1, **Green**BOBx1, **Green**SCx5,
GreenBOBx1, **Green**SCx9, **Green**BOBx1,
GreenSCx4, **Green**BOBx1, **Green**SCx5,
GreenBOBx1, **Green**SCx7, **Green**BOBx1,
GreenSCx7, **Green**BOBx1, **Green**SCx3,
GreenBOBx1, **Green**SCx2, **Green**BOBx1,
GreenSCx7, **Green**BOBx1, **Green**SCx1,CH1, TURN

Row 17 : **Green**SCx61,CH1, TURN

Row 18 : **Green**SCx1, **Green**BOBx1, **Green**SCx5,
GreenBOBx1, **Green**SCx10, **Green**BOBx1,
GreenSCx3, (**Green**BOBx1, **Green**SCx1)x3,
GreenSCx3, **Green**BOBx1, **Green**SCx6,
(**Green**BOBx1, **Green**SCx1)x3, **Green**SCx4,
GreenBOBx1, **Green**SCx3, **Green**BOBx1,
GreenSCx6, **Green**BOBx1, **Green**SCx1,CH1, TURN

Row 19 : **Green**SCx61,CH1, TURN

Row 20 : **Green**SCx1, **Green**BOBx1, **Green**SCx5,
GreenBOBx1, **Green**SCx10, **Green**BOBx1,
GreenSCx29, **Green**BOBx1, **Green**SCx10,
GreenBOBx1, **Green**SCx1,CH1, TURN

Row 21 : **Green**SCx61,CH1, TURN

Row 22 : **Green**SCx1, **Green**BOBx1, **Green**SCx5,
GreenBOBx1, **Green**SCx9, **Green**BOBx1,
GreenSCx30, **Green**BOBx1, **Green**SCx10,
GreenBOBx1, **Green**SCx1,CH1, TURN

Row 23 : **Green**SCx61,CH1, TURN

Row 24 : **Green**SCx1, **Green**BOBx1, **Green**SCx5,
(**Green**BOBx1, **Green**SCx1)x5, **Green**SCx31,
GreenBOBx1, **Green**SCx10, **Green**BOBx1,
GreenSCx1,CH1, TURN

Swear Blanket

Row 25 :GreenSCx61,CH1, TURN

Row 26 :GreenSCx1, GreenBOBx1, GreenSCx57,
GreenBOBx1, GreenSCx1,CH1, TURN

Row 27 :GreenSCx61,CH1, TURN

Row 28 :GreenSCx1, GreenBOBx1, GreenSCx57,
GreenBOBx1, GreenSCx1,CH1, TURN

Row 29 :GreenSCx61,CH1, TURN

Row 30 :GreenSCx1, (GreenBOBx1,
GreenSCx1)x30, CH1, TURN

Row 31 :GreenSCx61,END

Prick

10

20

30

40

50

60

10

20

30

