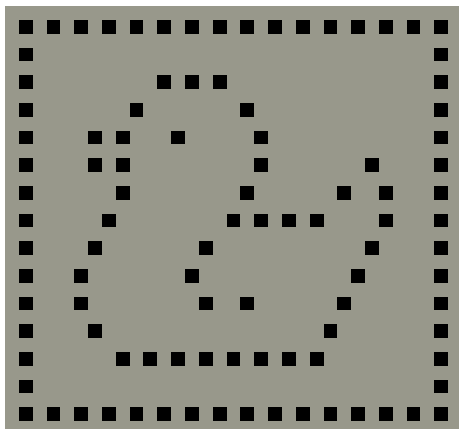


Swear Blanket Alternative Blocks

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 :GreySCx33,CH1, TURN

Row 2 :GreySCx1, (GreyBOBx1, GreySCx1)x16,
CH1, TURN

Row 3 :GreySCx33,CH1, TURN

Row 4 :GreySCx1, GreyBOBx1, GreySCx29,
GreyBOBx1, GreySCx1,CH1, TURN

Row 5 :GreySCx33,CH1, TURN

Row 6 :GreySCx1, GreyBOBx1, GreySCx6,
(GreyBOBx1, GreySCx1)x8, GreySCx7,
GreyBOBx1, GreySCx1,CH1, TURN

Row 7 :GreySCx33,CH1, TURN

Row 8 :GreySCx1, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx16, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx1,CH1, TURN

Row 9 :GreySCx33,CH1, TURN

Row 10 :GreySCx1, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx8, GreyBOBx1, GreySCx2,
GreyBOBx1, GreySCx6, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx1,CH1, TURN

Row 11 :GreySCx33,CH1, TURN

Row 12 :GreySCx1, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx11,
GreyBOBx1, GreySCx5, GreyBOBx1,
GreySCx1,CH1, TURN

Row 13 :GreySCx33,CH1, TURN

Row 14 :GreySCx1, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx11,
GreyBOBx1, GreySCx4, GreyBOBx1,
GreySCx1,CH1, TURN

Row 15 :GreySCx33,CH1, TURN

Row 16 :GreySCx1, GreyBOBx1, GreySCx5,
GreyBOBx1, GreySCx8, (GreyBOBx1,
GreySCx1)x4, GreySCx3, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx1,CH1, TURN

Row 17 :GreySCx33,CH1, TURN

Row 18 :GreySCx1, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx8, GreyBOBx1, GreySCx6,
GreyBOBx1, GreySCx2, GreyBOBx1, GreySCx3,
GreyBOBx1, GreySCx1,CH1, TURN

Row 19 :GreySCx33,CH1, TURN

Row 20 :GreySCx1, GreyBOBx1, GreySCx4,
(GreyBOBx1, GreySCx1)x2, GreySCx8,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx4,
GreyBOBx1, GreySCx1,CH1, TURN

Row 21 :GreySCx33,CH1, TURN

Row 22 :GreySCx1, GreyBOBx1, GreySCx4,
(GreyBOBx1, GreySCx1)x2, GreySCx2,
GreyBOBx1, GreySCx5, GreyBOBx1, GreySCx12,
GreyBOBx1, GreySCx1,CH1, TURN

Row 23 :GreySCx33,CH1, TURN

Row 24 :GreySCx1, GreyBOBx1, GreySCx7,
GreyBOBx1, GreySCx7, GreyBOBx1, GreySCx13,
GreyBOBx1, GreySCx1,CH1, TURN

Row 25 :GreySCx33,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

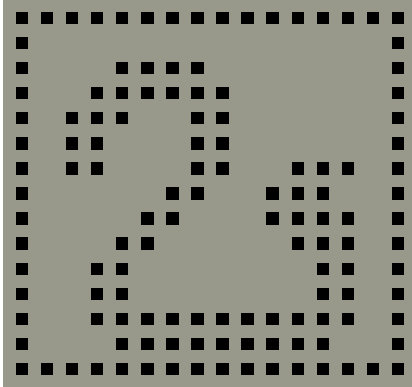
Row 29 :GreySCx33,CH1, TURN

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

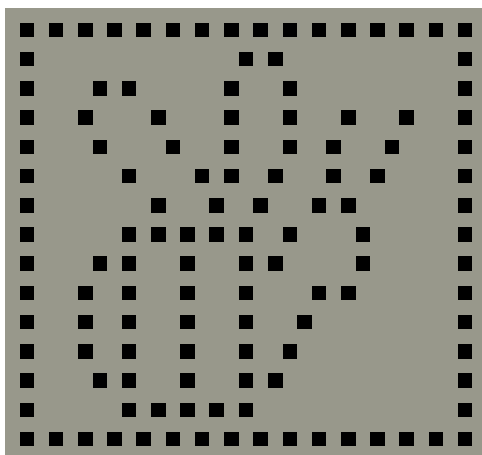
Row 29 :GreySCx33,CH1, TURN

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

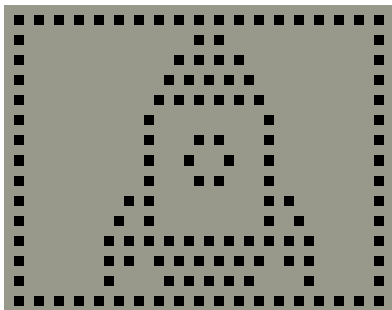
Row 29 :GreySCx33,CH1, TURN

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

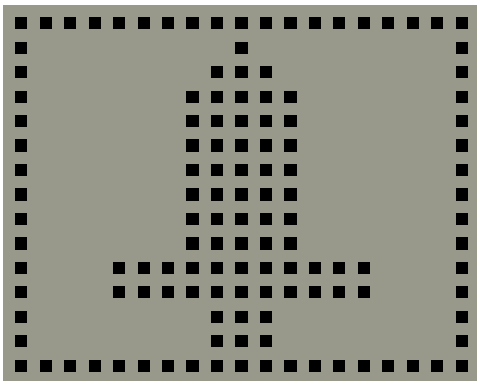
Row 29 :GreySCx39,CH1, TURN

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

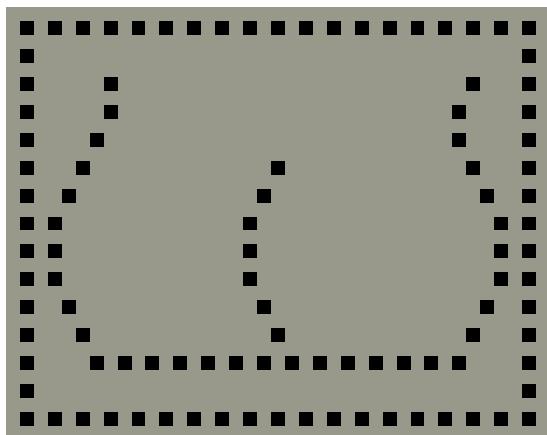
Row 29 :GreySCx39,CH1, TURN

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

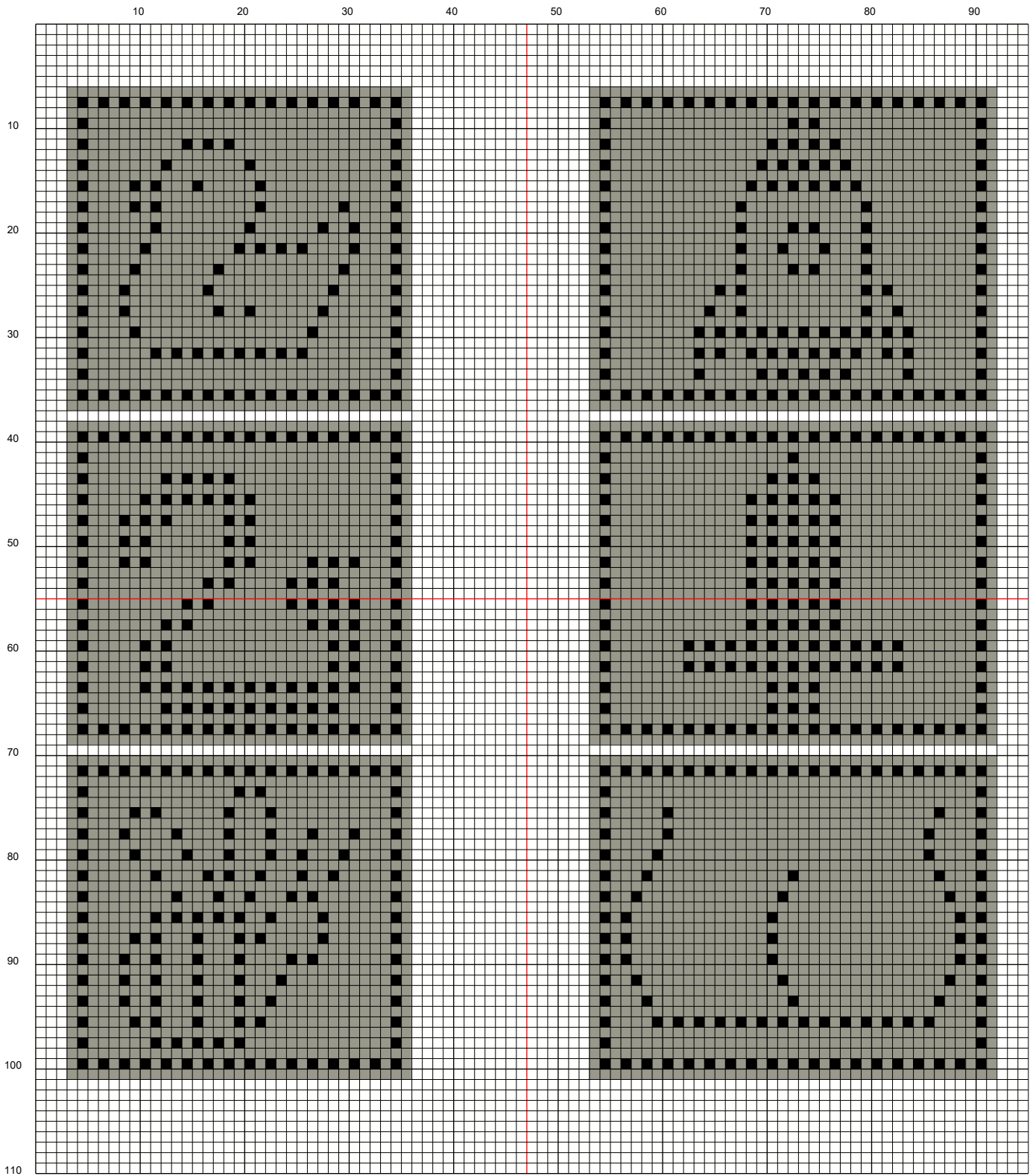
Swear Blanket Alternative Blocks

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

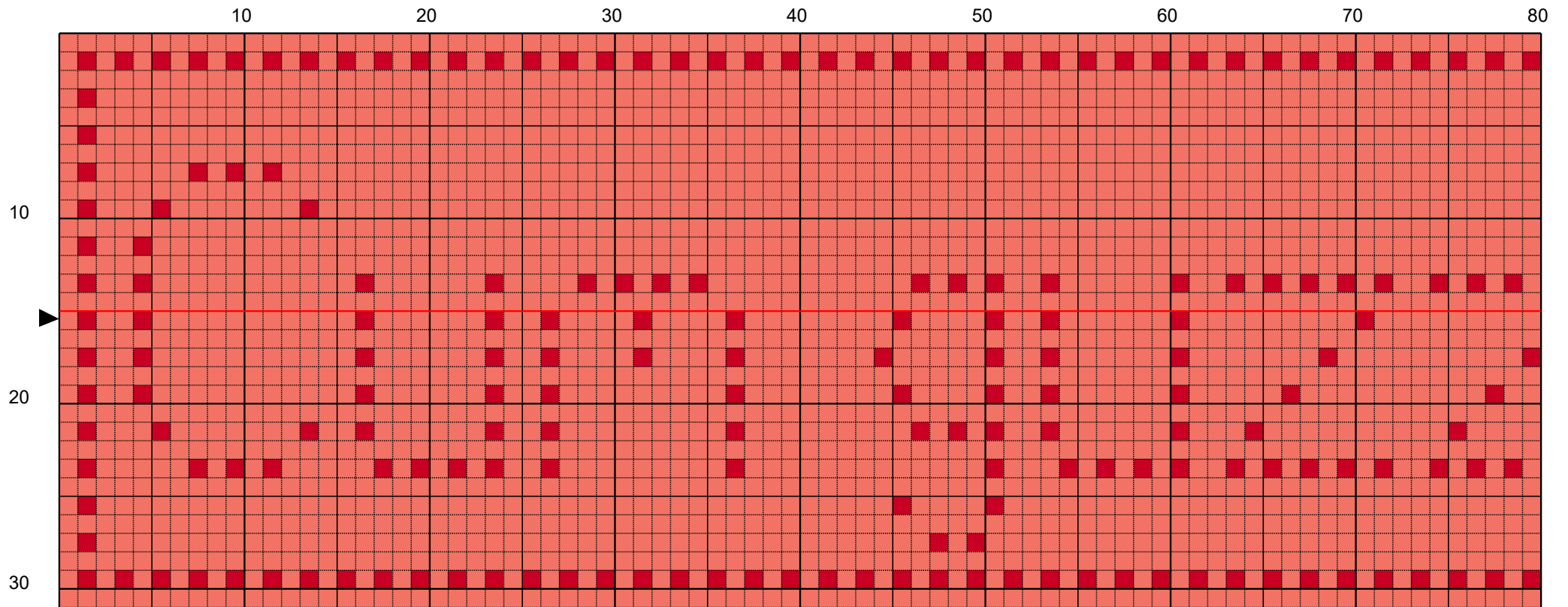
Row 28 :RedSCx1, RedBOBx1, RedSCx199,
RedBOBx1, RedSCx2,CH1, TURN

Row 29 :RedSCx204,CH1, TURN

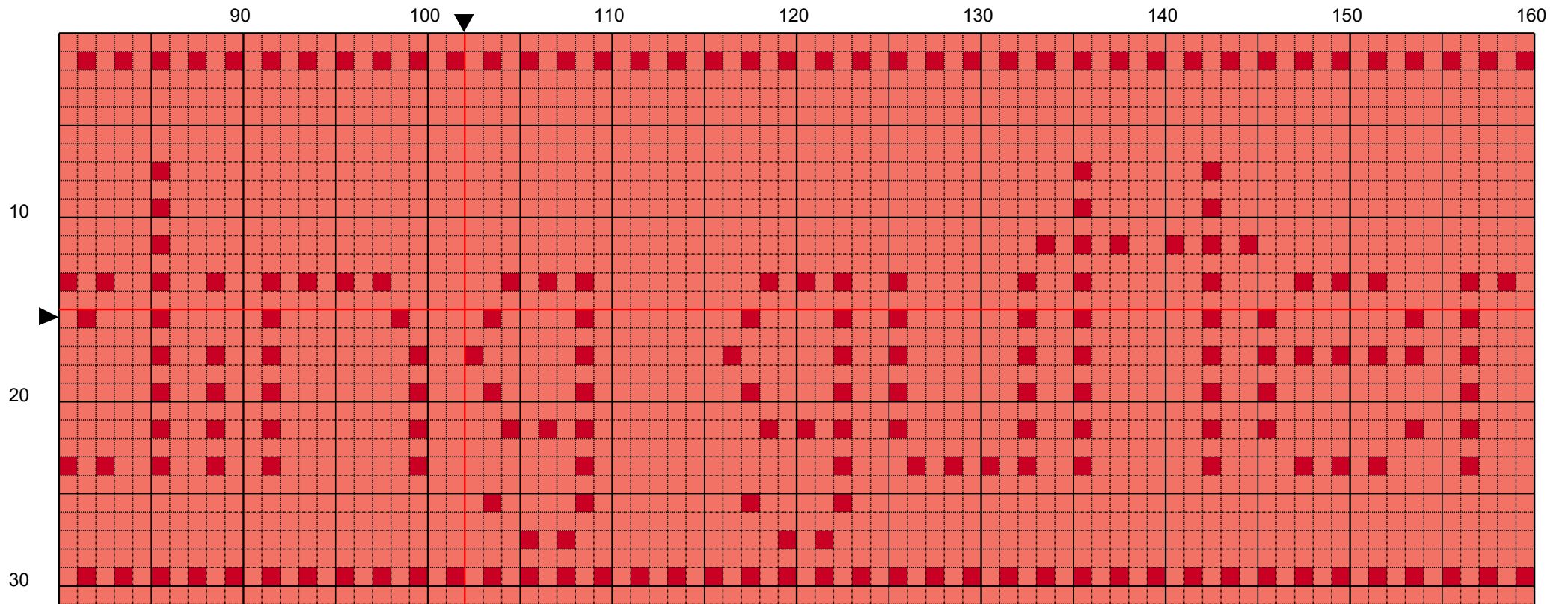
Row 30 : RedSCx1, (RedBOBx1, RedSCx1)x101,
RedSCx1,CH1, TURN

Row 31 :RedSCx204,END

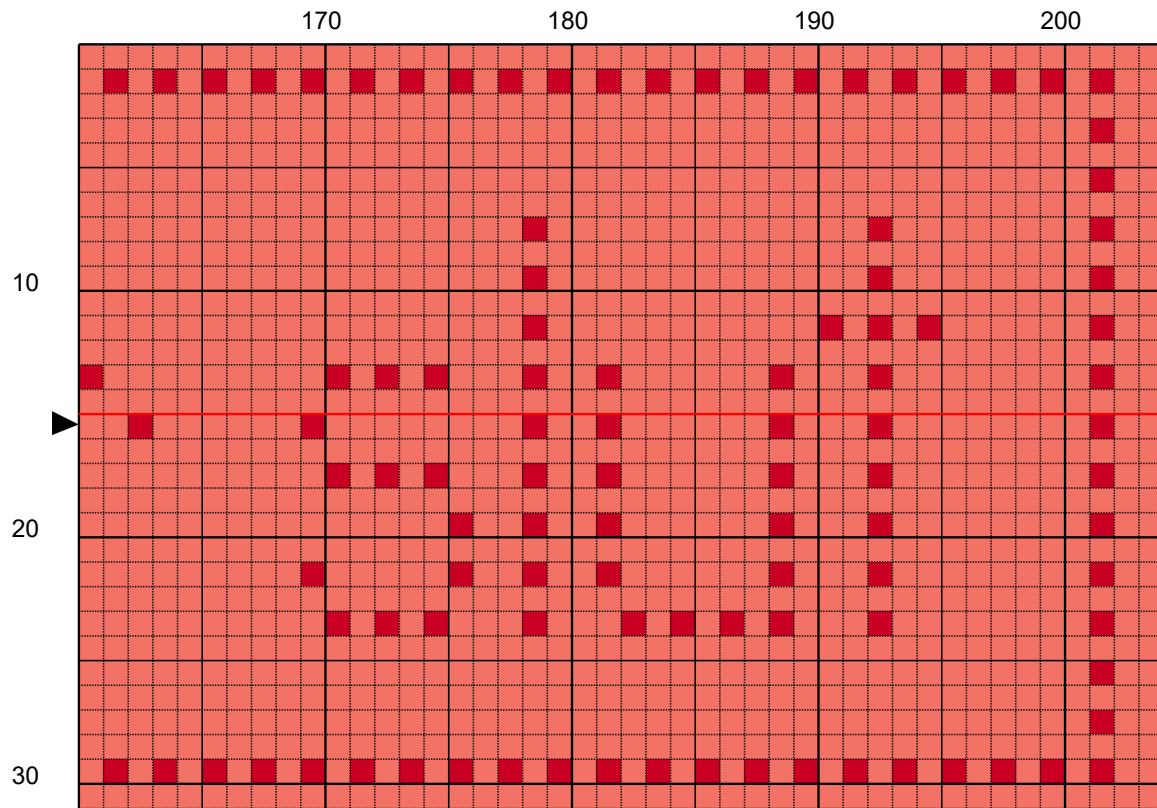
Cum Guzzling Gutter Slut



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

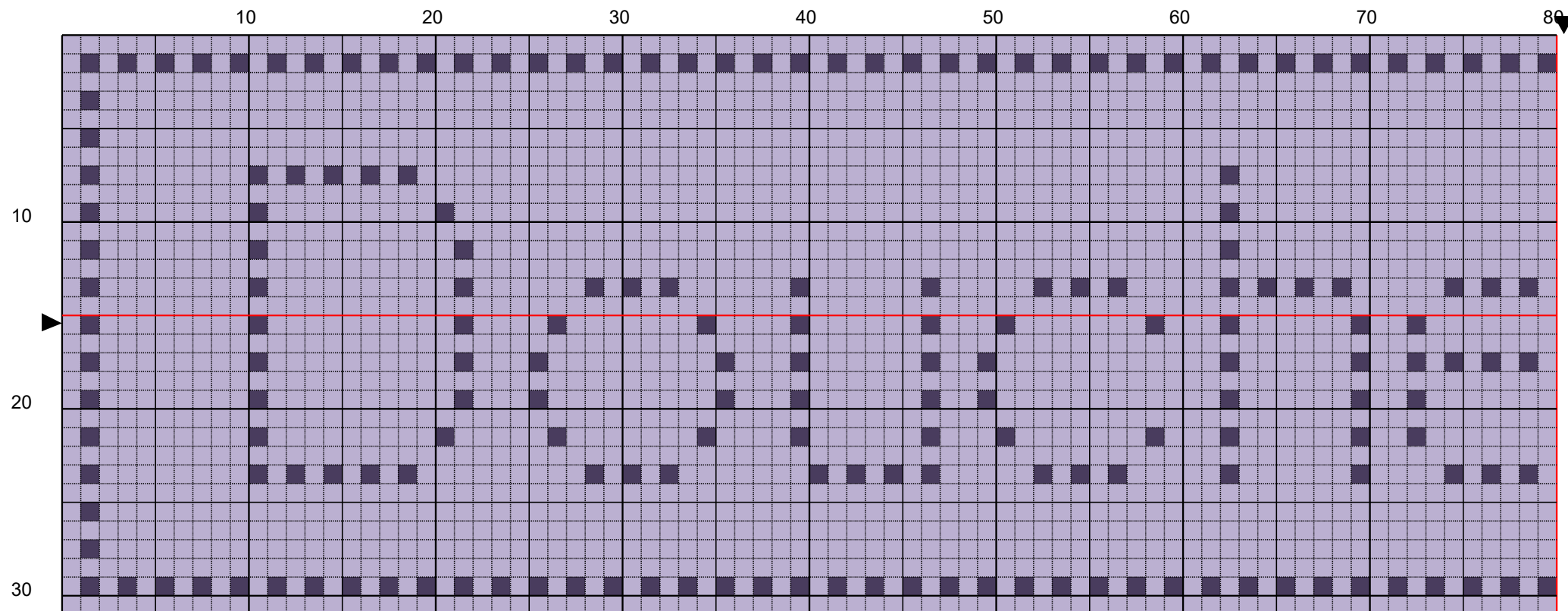
Row 28 :PurpleSCx1, PurpleBOBx1,
PurpleSCx157, PurpleBOBx1, PurpleSCx1,CH1,
TURN

Row 29 :PurpleSCx161,CH1, TURN

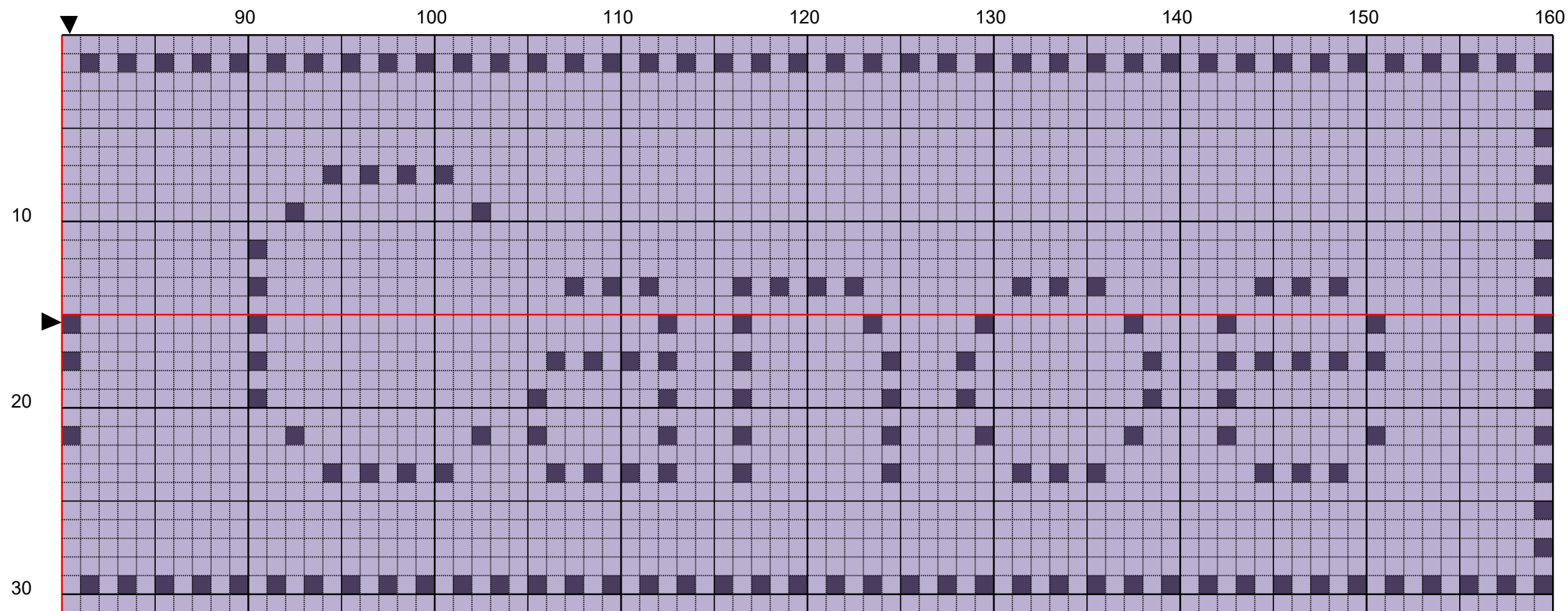
Row 30 : PurpleSCx1, (PurpleBOBx1,
PurpleSCx1)x80,CH1, TURN

Row 31 :PurpleSCx161,END

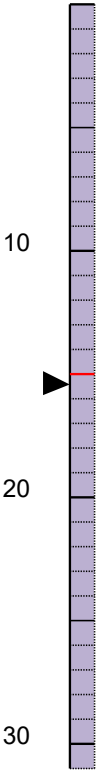
Douche Canoe-Cuntnugget and Cock Alternative



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

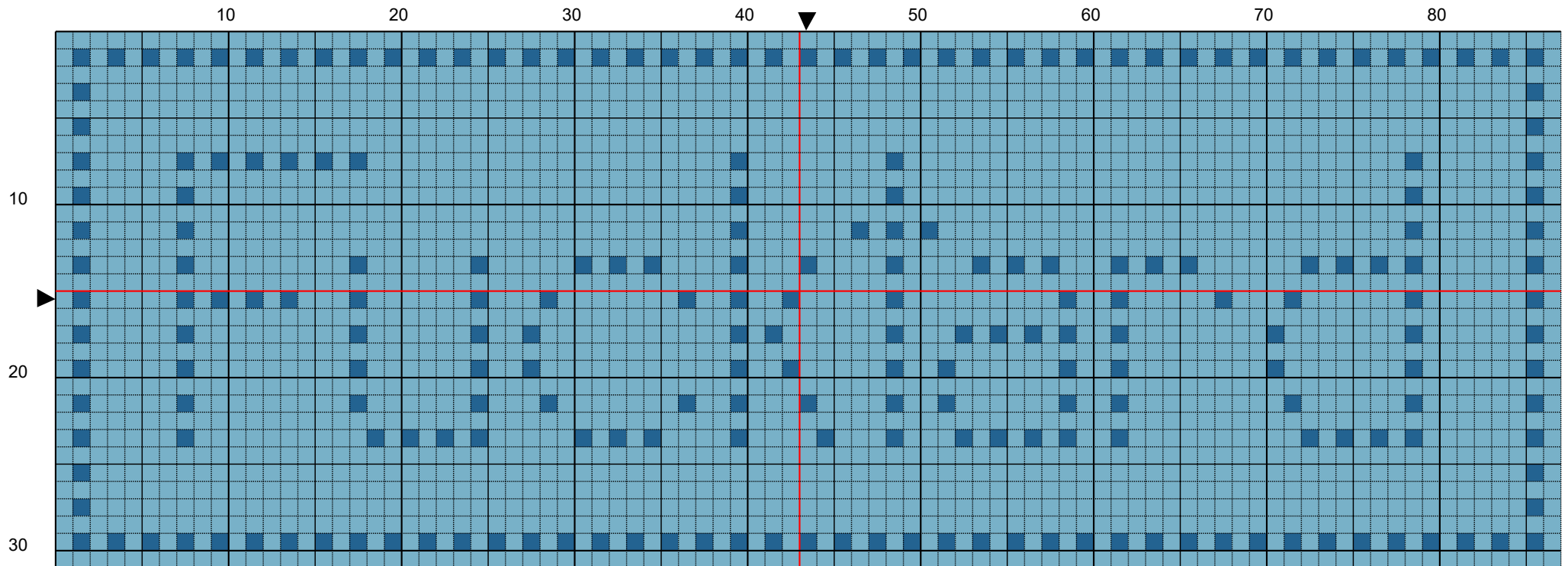
Row 28 :BlueSCx1, BlueBOBx1, BlueSCx83,
BlueBOBx1, BlueSCx1,CH1, TURN

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

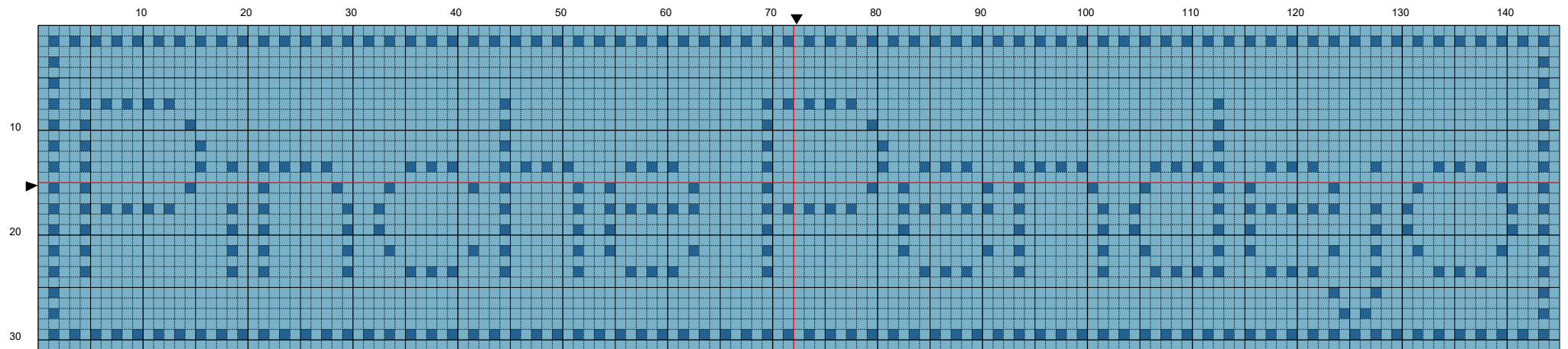
Row 28 :BlueSCx1, BlueBOBx1, BlueSCx141,
BlueBOBx1, BlueSCx1,CH1, TURN

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

