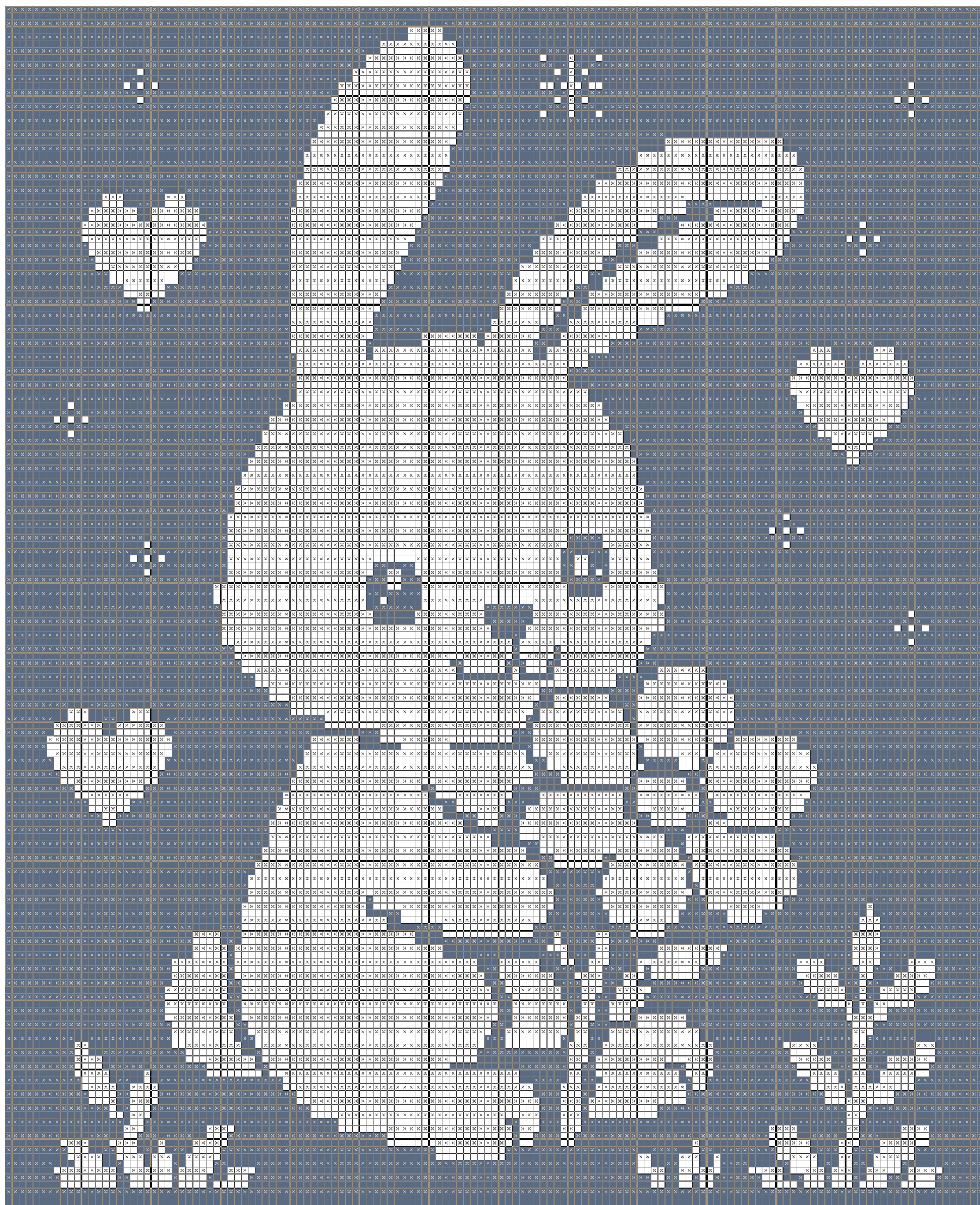


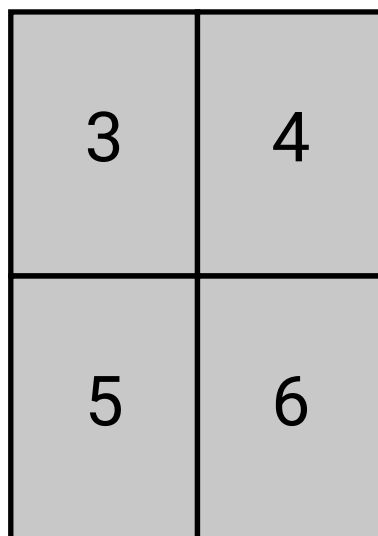
Free Mosaic Crochet Pattern

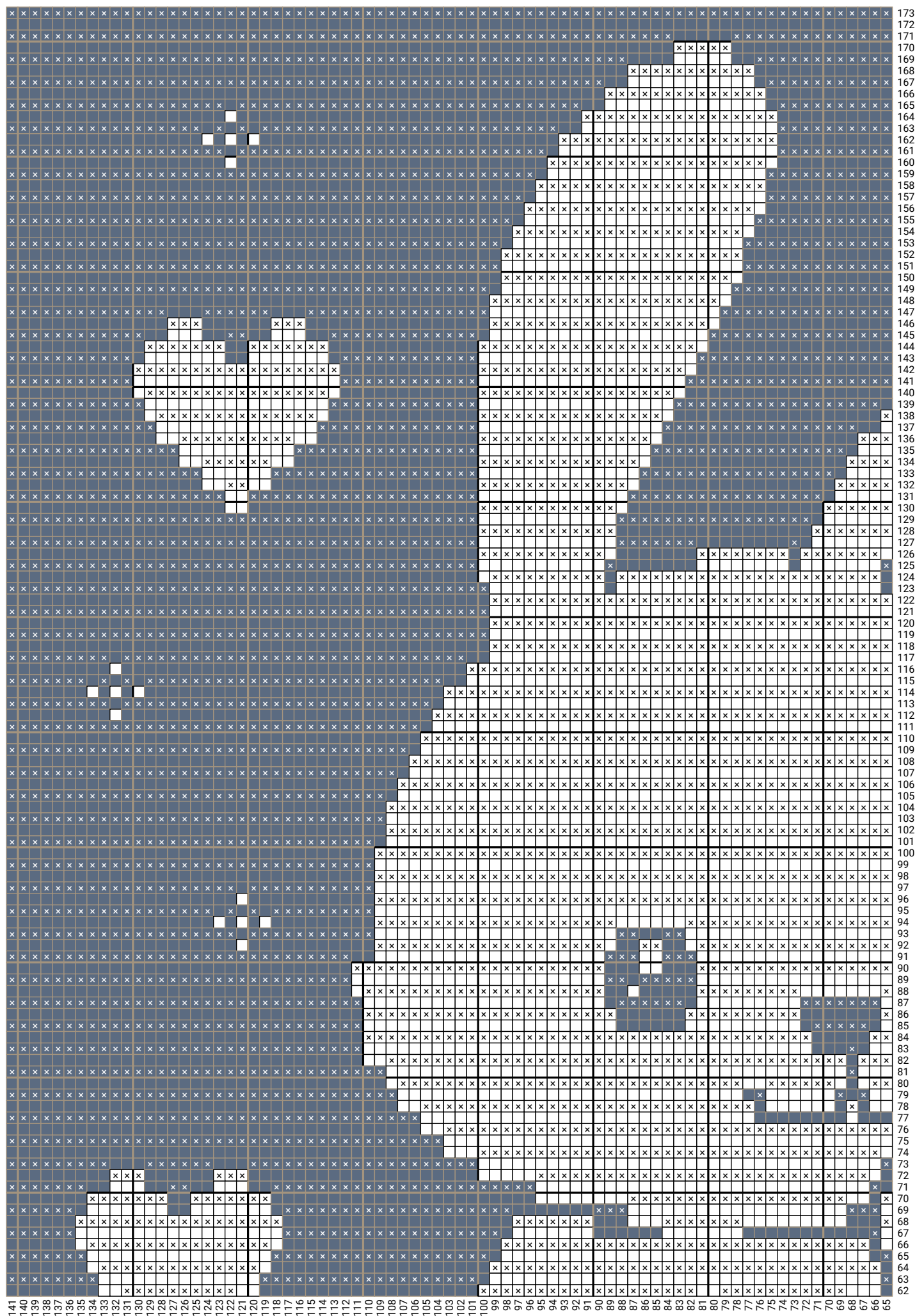
"SOMEBUNNY LOVES YOU"

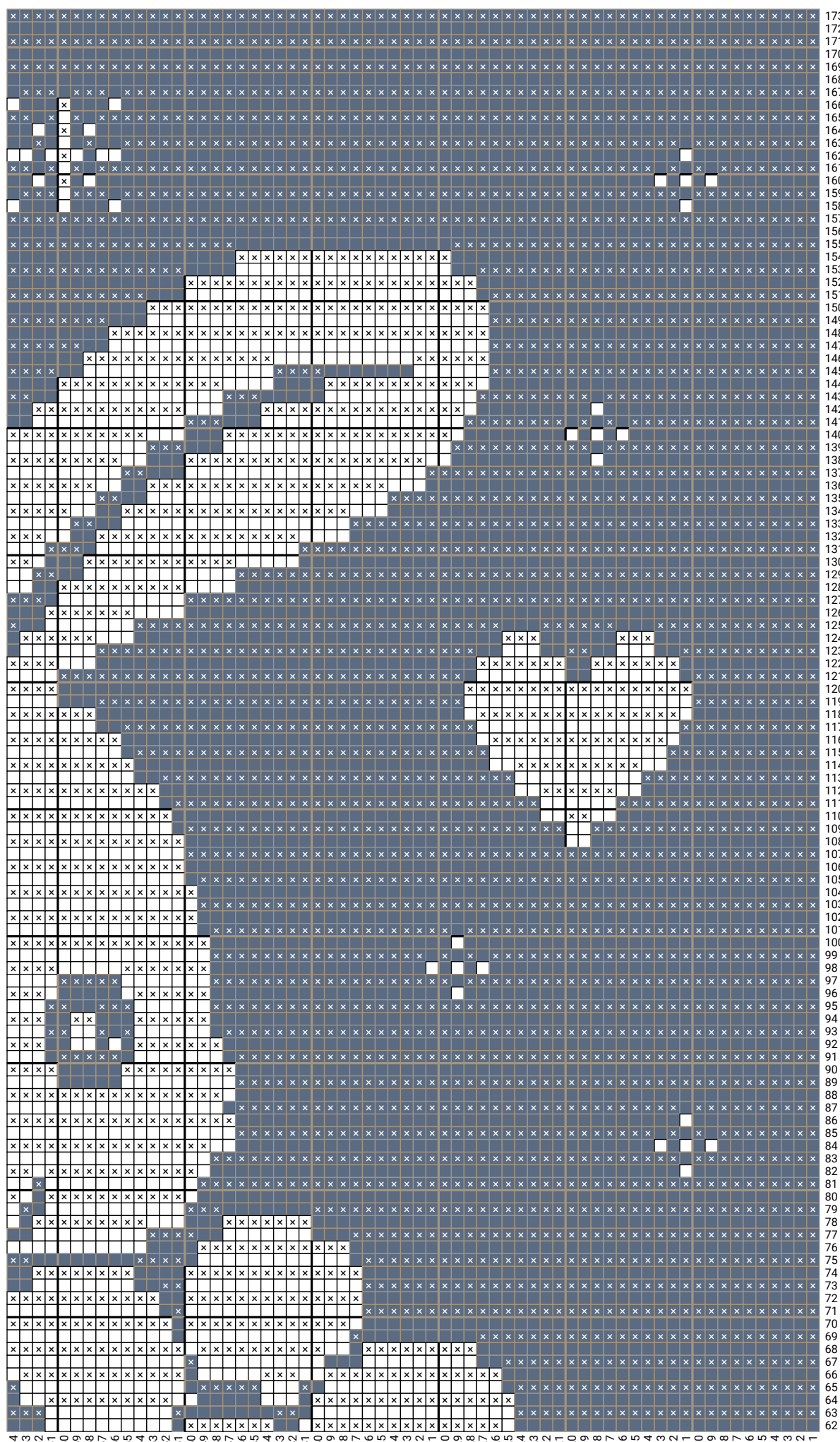
Size 141x173

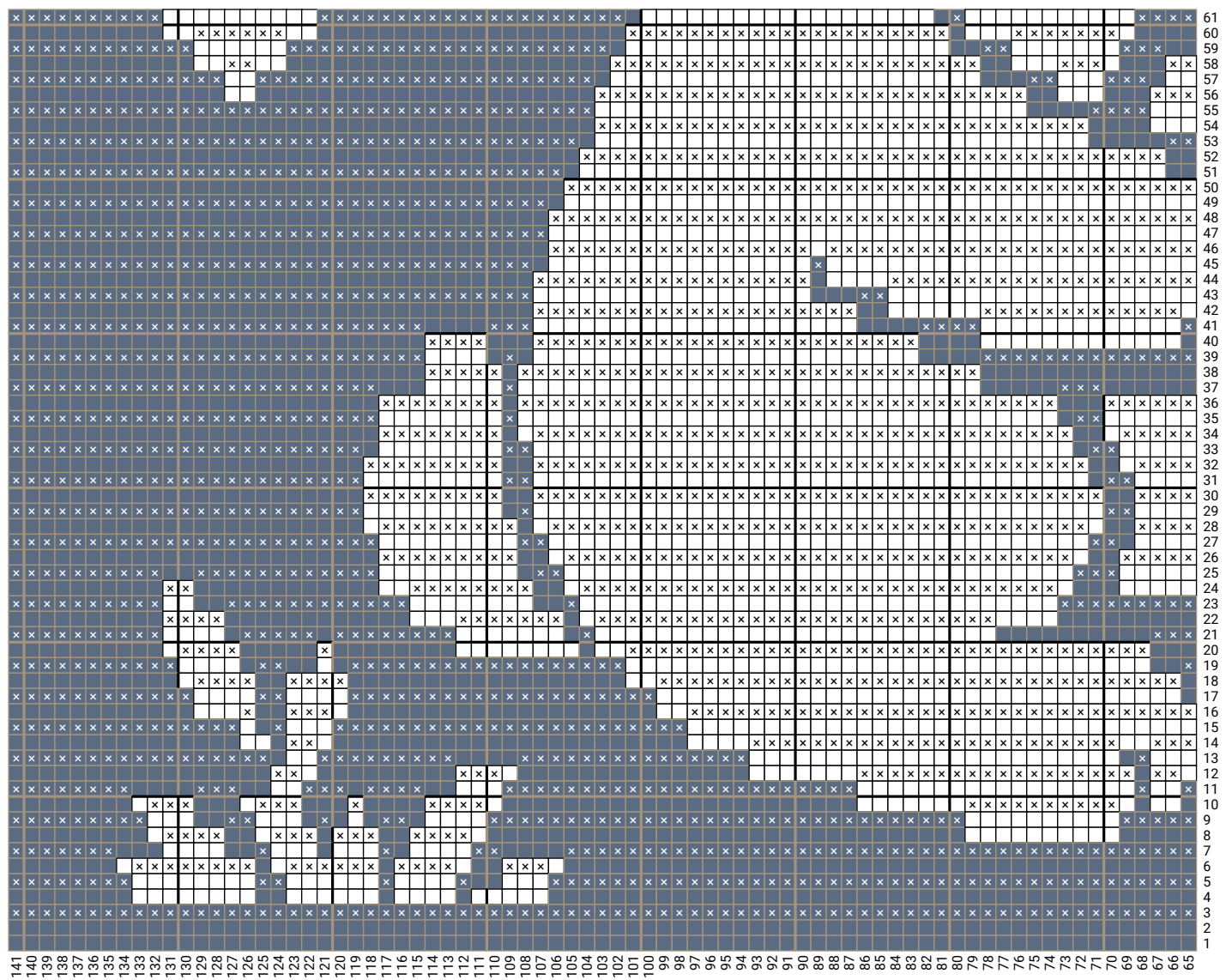


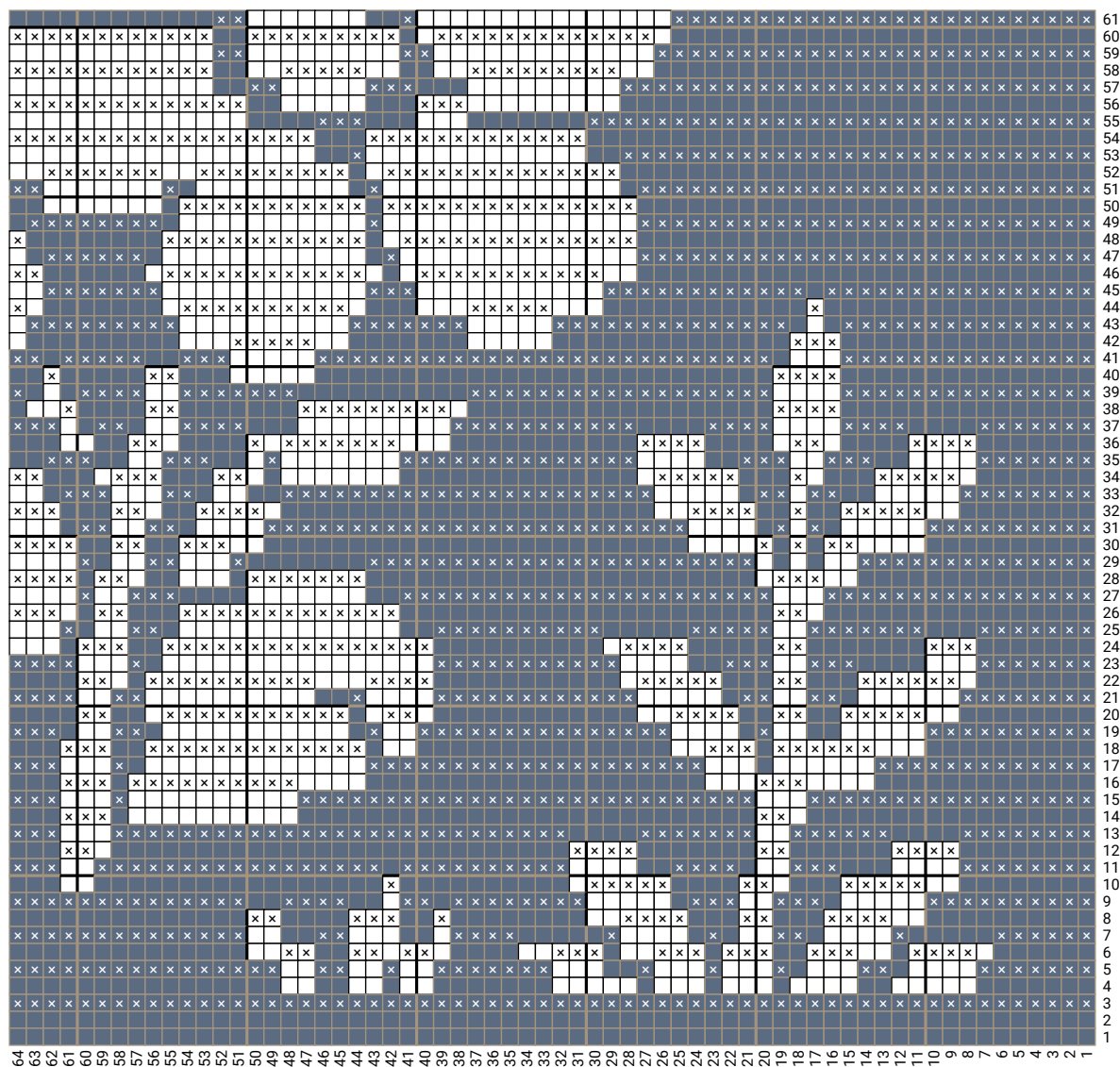
Print and arrange the pattern sheets as follows:











Free Mosaic Crochet Pattern

«SOMBUNNY LOVES YOU»

Instructions for crocheting flat in rows with cutting yarn

Abbreviations:

- ch – Chain stitch;
- sc – Single croche stitch, work in back loop only of the stitch below;
- DC – double crochet, work in front loop only of the stitch two rows below.

Usually, at the beginning and end of each row, the desired number of edge stitches is worked (usually 2 single crochet stitches on each side). In the description for each row, the edge stitch instructions will be omitted.

row 0:	Ch141 + edge stitches for both sides +1(raising chain)
row 1:	141sc
row 2:	141sc
row 3:	DC141
row 4:	sc141
row 5:	DC7, sc5, DC2, sc4, (DC1, sc3)×2, DC1, sc5, DC7, sc2, DC1, sc2, DC2, sc2, DC58, sc5, DC1, sc4, DC1, sc6, DC2, sc8, DC8
row 6:	sc7, DC4, sc3, DC3, sc2, DC3, sc1, DC3, sc3, DC3, sc7, DC2, sc1, DC2, sc2, DC2, sc58, DC3, sc3, DC4, sc1, DC6, sc2, DC8, sc8
row 7:	DC6, sc5, DC1, sc5, DC2, sc3, (DC1, sc5)×2, DC4, sc6, DC2, sc4, DC55, sc4, DC2, sc5, DC1, sc7, DC1, sc9, DC7
row 8:	sc12, DC4, sc3, DC2, sc3, DC4, sc10, DC1, sc2, DC3, sc4, DC2, sc61, DC4, sc2, DC3, sc1, DC3, sc3, DC4, sc10
row 9:	DC10, sc6, DC3, sc2, DC3, sc6, DC8, sc1, DC2, sc3, DC4, sc2, DC19, sc10, DC31, sc5, DC2, sc3, DC1, sc4, DC2, sc5, DC9
row 10:	sc10, DC5, sc4, DC2, sc4, DC5, sc11, DC1, sc27, DC10, sc31, DC4, sc4, DC1, sc3, DC3, sc4, DC3, sc9
row 11:	DC8, sc7, DC3, sc3, DC4, sc6, DC10, sc1, DC17, sc2, DC4, sc2, DC1, sc18, DC23, sc5, DC4, sc1, (DC3, sc4)×2, DC8
row 12:	sc8, DC4, sc6, DC2, sc7, DC4, sc28, DC2, sc4, DC2, sc1, DC18, sc23, DC3, sc10, DC2, sc17
row 13:	DC8, sc4, DC6, sc2, DC7, sc4, DC27, sc3, DC3, sc3, DC1, sc25, DC15, sc4, DC9, sc3, DC17
row 14:	sc18, DC2, sc38, DC3, sc3, DC3, sc2, DC24, sc28, DC2, sc18
row 15:	DC17, sc3, DC27, sc10, DC1, sc3, DC3, sc33, DC23, sc3, DC1, sc2, DC15
row 16:	sc17, DC3, sc27, DC10, sc1, DC3, sc3, DC33, sc23, DC3, sc2, DC1, sc15
row 17:	DC13, sc10, DC20, sc14, DC1, sc3, DC3, sc35, DC20, sc4, DC2, sc4, DC12
row 18:	sc13, DC6, sc1, DC3, sc20, DC13, sc2, DC3, sc4, DC34, sc20, DC4, sc2, DC4, sc12
row 19:	DC10, sc9, DC1, sc5, DC15, sc2, DC1, sc13, DC2, sc3, DC4, sc36, DC18, sc4, DC2, sc5, DC11
row 20:	sc10, DC5, sc2, DC2, sc2, DC4, sc15, DC2, sc2, DC11, sc3, DC2, sc7, DC34, sc19, DC1, sc5, DC4, sc11
row 21:	DC8, sc7, DC2, sc2, DC2, sc6, DC12, sc4, DC1, sc12, DC2, sc2, DC7, sc36, DC1, sc8, DC8, sc1, DC5, sc5, DC10
row 22:	sc8, DC6, sc3, DC2, sc3, DC5, sc12, DC4, sc3, DC10, sc2, DC2, sc17, DC26, sc2, DC7, sc15, DC4, sc10
row 23:	DC7, sc7, DC3, sc2, DC3, sc6, DC11, sc17, DC1, sc3, DC13, sc31, DC1, sc10, DC12, sc4, DC10
row 24:	sc7, DC3, sc7, DC2, sc5, DC4, sc11, DC16, sc2, DC3, sc13, DC31, sc3, DC8, sc14, DC2, sc10
row 25:	DC7, sc3, DC7, sc2, DC5, sc5, DC10, sc16, DC2, sc3, DC1, sc8, DC3, sc33, DC2, sc10, DC12, sc2, DC10
row 26:	sc17, DC2, sc22, DC13, sc3, DC2, sc2, DC8, sc3, DC33, sc3, DC9, sc24
row 27:	DC16, sc3, DC22, sc13, DC3, sc2, DC1, sc9, DC2, sc35, DC2, sc9, DC24
row 28:	sc16, DC3, sc24, DC7, sc7, DC2, sc1, DC8, sc3, DC35, sc2, DC9, sc24
row 29:	DC14, sc6, DC23, sc7, DC1, sc3, DC2, sc3, DC1, sc8, DC2, sc37, DC1, sc10, DC23
row 30:	sc14, DC2, (sc1, DC1)×2, sc31, DC3, sc2, DC2, sc2, DC8, sc2, DC37, sc2, DC9, sc23
row 31:	DC10, sc6, DC1, sc1, DC1, sc5, DC25, sc5, DC2, sc2, DC2, sc8, DC2, sc37, DC2, sc9, DC23
row 32:	sc10, DC5, sc2, DC1, sc2, DC4, sc25, DC4, sc3, DC2, sc3, DC7, sc3, DC36, sc2, DC9, sc23
row 33:	DC8, sc7, DC2, sc1, DC2, sc6, DC22, sc5, DC2, sc3, DC3, sc8, DC2, sc36, DC2, sc9, DC23
row 34:	sc8, DC5, sc4, DC1, sc3, DC5, sc24, DC2, sc3, DC3, sc4, DC7, sc3, DC35, sc2, DC8, sc24
row 35:	DC7, sc6, DC3, sc2, DC3, sc6, DC14, sc7, DC1, sc3, DC3, sc4, DC3, sc8, DC2, sc36, DC1, sc8, DC24
row 36:	sc7, DC4, sc5, DC2, sc5, DC4, sc14, DC7, sc1, DC1, sc5, DC2, sc7, DC6, sc3, DC35, sc1, DC8, sc24
row 37:	DC7, (sc4, DC4)×2, sc4, DC11, sc12, DC4, sc3, DC2, sc2, DC3, sc6, DC3, sc35, DC1, sc8, DC24
row 38:	sc15, DC4, sc19, DC9, sc7, DC2, sc4, DC1, sc17, DC30, sc1, DC5, sc27
row 39:	DC15, sc4, DC18, sc10, DC7, sc2, DC4, sc3, DC15, sc30, DC1, sc5, DC27
row 40:	sc15, DC4, sc35, DC2, sc5, DC1, sc20, DC25, sc3, DC4, sc27
row 41:	DC15, sc4, DC27, sc5, DC3, sc2, DC5, sc1, DC3, sc13, DC4, sc25, DC3, sc4, DC27
row 42:	sc15, DC3, sc28, DC5, sc14, DC13, sc8, DC21, sc34
row 43:	DC15, sc3, DC14, sc5, DC7, sc10, DC9, sc21, DC2, sc21, DC34
row 44:	sc16, DC1, sc15, DC5, sc7, DC10, sc9, DC21, sc5, DC18, sc34
row 45:	DC16, sc1, DC12, sc11, DC3, sc12, DC7, sc26, DC1, sc18, DC34
row 46:	sc29, DC11, sc3, DC12, sc7, DC26, sc1, DC17, sc35
row 47:	DC27, sc14, DC1, sc14, DC6, sc44, DC35

row 48:	sc27, DC14, sc2, DC12, sc8, DC43, sc35
row 49:	DC27, sc15, DC1, sc12, DC8, sc43, DC35
row 50:	sc27, DC15, sc1, DC11, sc10, DC41, sc36
row 51:	DC27, sc15, DC1, sc11, DC1, sc7, DC2, sc41, DC36
row 52:	sc28, DC14, sc2, DC9, sc2, DC7, sc4, DC38, sc37
row 53:	DC28, sc15, DC1, sc20, DC2, sc38, DC37
row 54:	sc30, DC13, sc3, DC18, sc7, DC32, sc38
row 55:	DC30, sc13, DC3, sc21, DC4, sc32, DC38
row 56:	sc37, DC3, sc10, DC17, sc8, DC28, sc38
row 57:	DC28, sc12, DC3, sc5, DC2, sc17, DC3, sc3, DC2, sc28, DC22, sc2, DC14
row 58:	sc28, DC9, sc6, DC5, sc4, DC14, sc4, DC3, sc5, DC24, sc23, DC2, sc14
row 59:	DC26, sc13, DC2, sc9, DC2, sc14, DC3, sc7, DC2, sc24, DC21, sc6, DC12
row 60:	sc26, DC13, sc2, DC9, sc2, DC12, sc5, DC7, sc4, DC21, sc22, DC6, sc12
row 61:	DC25, sc15, DC1, sc9, DC2, sc12, DC4, sc11, DC1, sc21, DC20, sc10, DC10
row 62:	sc25, DC15, sc3, DC7, sc18, DC11, sc2, DC19, sc21, DC10, sc10
row 63:	DC24, sc17, DC2, sc7, DC1, sc10, DC4, sc35, DC19, sc14, DC8
row 64:	sc24, DC16, sc11, DC10, sc4, DC34, sc20, DC14, sc8
row 65:	DC24, sc16, DC1, sc3, DC5, sc14, DC2, sc34, DC19, sc16, DC7
row 66:	sc25, DC14, sc2, DC3, sc6, DC13, sc3, DC32, sc20, DC16, sc7
row 67:	DC25, sc24, DC1, sc15, DC1, sc32, DC19, sc18, DC6
row 68:	sc27, DC9, sc3, DC10, sc1, DC15, sc12, DC7, sc6, DC7, sc20, DC18, sc6
row 69:	DC27, sc9, DC1, sc28, DC3, sc19, DC3, sc7, DC20, sc18, DC6
row 70:	sc37, DC13, sc1, DC14, sc3, DC19, sc31, DC7, sc2, DC7, sc7
row 71:	DC36, (sc14, DC1)×2, sc29, DC23, sc7, DC2, sc7, DC7
row 72:	sc36, DC14, sc2, DC12, sc2, DC29, sc25, DC3, sc6, DC3, sc9
row 73:	DC36, sc14, DC2, sc12, DC1, sc35, DC20, sc3, DC6, sc3, DC9
row 74:	sc36, DC14, sc4, DC8, sc3, DC35, sc41
row 75:	DC36, sc14, DC4, sc8, DC2, sc39, DC38
row 76:	sc37, DC12, sc15, DC39, sc38
row 77:	DC37, sc12, DC4, sc52, DC36
row 78:	sc40, DC7, sc6, DC9, sc5, DC1, sc8, DC29, sc36
row 79:	DC40, sc7, DC3, sc12, DC1, sc3, DC1, sc1, DC1, sc6, DC1, sc31, DC34
row 80:	sc50, DC11, sc2, DC3, sc3, DC6, sc2, DC30, sc34
row 81:	DC49, sc12, DC1, sc5, DC1, sc40, DC33
row 82:	sc49, DC12, sc1, DC5, sc1, DC40, sc33
row 83:	DC10, sc1, DC37, sc19, DC1, sc42, DC31
row 84:	sc48, DC18, sc5, DC39, sc31
row 85:	DC8, (sc1, DC1)×2, sc1, DC33, sc20, DC5, sc39, DC31
row 86:	sc46, DC19, sc7, DC10, sc6, DC22, sc31
row 87:	DC10, sc1, DC35, sc19, DC7, sc10, DC6, sc22, DC31
row 88:	sc47, DC18, sc7, DC9, sc8, DC21, sc31
row 89:	DC46, sc35, DC5, sc1, DC2, sc22, DC30
row 90:	sc46, DC9, sc5, DC21, sc8, DC22, sc30
row 91:	DC46, sc9, DC5, sc21, DC3, sc2, DC3, sc22, DC30
row 92:	sc47, DC7, sc7, DC20, sc3, DC2, sc3, DC20, sc32
row 93:	DC47, sc7, DC1, sc1, DC1, sc2, DC2, sc21, DC2, sc2, DC2, sc21, DC11, sc1, DC20
row 94:	sc48, DC6, sc3, DC2, sc2, DC21, sc6, DC21, sc32
row 95:	DC48, sc6, DC3, sc2, DC2, sc48, DC9, (sc1, DC1)×2, sc1, DC18
row 96:	sc48, DC6, sc7, DC48, sc32
row 97:	DC28, sc1, DC19, sc7, DC5, sc49, DC11, sc1, DC20
row 98:	sc48, DC7, sc5, DC49, sc32
row 99:	DC26, (sc1, DC1)×2, sc1, DC17, sc61, DC32
row 100:	sc48, DC61, sc32
row 101:	DC28, sc1, DC19, sc61, DC32
row 102:	sc49, DC59, sc33
row 103:	DC49, sc59, DC33
row 104:	sc49, DC59, sc33
row 105:	DC49, sc59, DC33
row 106:	sc50, DC57, sc34
row 107:	DC50, sc57, DC34
row 108:	sc50, DC56, sc35
row 109:	DC18, sc2, DC30, sc56, DC35
row 110:	sc18, DC2, sc31, DC54, sc36
row 111:	DC16, sc6, DC29, sc54, DC36

row 112:	sc16, DC6, sc30, DC52, sc37
row 113:	DC14, sc10, DC28, sc52, DC27, sc1, DC9
row 114:	sc14, DC10, sc30, DC49, sc38
row 115:	DC12, sc14, DC28, sc49, DC26, (sc1, DC1)×2, sc1, DC7
row 116:	sc12, DC14, sc29, DC46, sc40
row 117:	DC11, sc16, DC28, sc46, DC30, sc1, DC9
row 118:	sc11, DC16, sc30, DC42, sc42
row 119:	DC10, sc18, DC29, sc42, DC42
row 120:	sc10, DC18, sc32, DC39, sc42
row 121:	DC10, sc18, DC32, sc39, DC42
row 122:	sc11, DC7, sc2, DC7, sc33, DC39, sc42
row 123:	DC11, sc7, DC2, sc7, DC30, sc42, DC42
row 124:	sc13, DC3, sc6, DC3, sc32, DC6, sc2, DC23, sc1, DC10, sc42
row 125:	DC13, sc3, DC6, sc3, DC29, sc9, DC2, sc23, DC1, sc11, DC41
row 126:	sc54, DC7, sc4, DC7, sc1, DC8, sc8, DC11, sc41
row 127:	DC50, sc11, DC3, sc8, DC1, sc8, DC7, sc12, DC41
row 128:	sc50, DC10, sc4, DC7, sc17, DC12, sc41
row 129:	DC46, sc14, DC2, sc9, DC17, sc12, DC41
row 130:	sc46, DC12, sc4, DC8, sc18, DC12, sc41
row 131:	DC41, sc17, DC3, sc9, DC17, sc13, DC20, sc2, DC19
row 132:	sc41, DC16, sc4, DC8, sc18, DC13, sc20, DC2, sc19
row 133:	DC37, sc20, DC2, sc10, DC17, sc14, DC18, sc6, DC17
row 134:	sc37, DC18, sc4, DC9, sc18, DC14, sc18, DC6, sc17
row 135:	DC34, sc21, DC2, sc11, DC17, sc15, DC16, sc10, DC15
row 136:	sc34, DC19, sc4, DC10, sc18, DC15, sc16, DC10, sc15
row 137:	DC31, sc22, DC2, sc12, DC17, sc16, DC14, sc14, DC13
row 138:	sc31, DC19, sc5, DC10, sc19, DC16, sc14, DC14, sc13
row 139:	DC17, sc1, DC11, sc21, DC3, sc12, DC18, sc17, DC13, sc16, DC12
row 140:	sc29, DC18, sc6, DC11, sc19, DC17, sc13, DC16, sc12
row 141:	DC15, (sc1, DC1)×2, sc1, DC8, sc19, DC3, sc14, DC18, sc18, DC12, sc18, DC11
row 142:	sc28, DC16, sc6, DC12, sc20, DC18, sc12, DC18, sc11
row 143:	DC17, sc1, DC9, sc17, DC3, sc15, DC19, sc19, DC12, sc18, DC11
row 144:	sc27, DC12, sc8, DC13, sc21, DC19, sc13, DC7, sc2, DC7, sc12
row 145:	DC26, sc13, DC4, sc17, DC20, sc20, DC13, sc7, DC2, sc7, DC12
row 146:	sc26, DC6, sc11, DC15, sc22, DC19, sc16, DC3, sc6, DC3, sc14
row 147:	DC26, sc32, DC21, sc20, DC16, sc3, DC6, sc3, DC14
row 148:	sc26, DC30, sc23, DC20, sc42
row 149:	DC26, sc30, DC22, sc21, DC42
row 150:	sc26, DC27, sc25, DC20, sc43
row 151:	DC26, sc27, DC24, sc21, DC43
row 152:	sc27, DC23, sc27, DC21, sc43
row 153:	DC27, sc23, DC27, sc21, DC43
row 154:	sc29, DC17, sc31, DC20, sc44
row 155:	DC29, sc17, DC30, sc21, DC44
row 156:	sc76, DC20, sc45
row 157:	DC75, sc21, DC45
row 158:	sc75, DC20, sc46
row 159:	DC10, sc1, DC44, (sc1, DC3)×2, sc1, DC11, sc20, DC46
row 160:	sc59, DC1, sc15, DC19, sc47
row 161:	DC8, (sc1, DC1)×2, sc1, DC44, (sc1, DC1)×2, sc1, DC12, sc20, DC27, sc1, DC19
row 162:	sc59, DC1, sc14, DC19, sc48
row 163:	DC10, sc1, DC44, sc2, DC1, sc3, DC1, sc2, DC10, sc19, DC26, (sc1, DC1)×2, sc1, DC17
row 164:	sc59, DC1, sc14, DC17, sc50
row 165:	DC57, (sc1, DC1)×2, sc1, DC12, sc17, DC30, sc1, DC19
row 166:	sc59, DC1, sc15, DC14, sc52
row 167:	DC55, (sc1, DC3)×2, sc1, DC11, sc14, DC52
row 168:	sc76, DC11, sc54
row 169:	DC76, sc11, DC54
row 170:	sc78, DC5, sc58
row 171:	DC78, sc5, DC58
row 172:	sc141
row 173:	DC141

Free Mosaic Crochet Pattern

«SOMEBUNNY LOVES YOU»

Instructions for crocheting flat in rows without cutting yarn

Abbreviations:

- ch – Chain stitch;
- sc – Single croche stitch, work in back loop only of the stitch below;
- DC – double crochet, work in front loop only of the stitch two rows below.

Usually, at the beginning and end of each row, the desired number of edge stitches is worked (usually 2 single crochet stitches on each side). In the description for each row, the edge stitch instructions will be omitted.

Start each round with two raising chains (not included in instructions).

row 0:		Ch141 + edge stitches for both sides +1(raising chain)
row 1:	←	141sc
row 2:	←	141sc
row 3:	→	DC141
row 4:	→	sc141
row 5:	←	DC7, sc5, DC2, sc4, (DC1, sc3)×2, DC1, sc5, DC7, sc2, DC1, sc2, DC2, sc2, DC58, sc5, DC1, sc4, DC1, sc6, DC2, sc8, DC8
row 6:	←	sc7, DC4, sc3, DC3, sc2, DC3, sc1, DC3, sc3, DC3, sc7, DC2, sc1, DC2, sc2, DC2, sc58, DC3, sc3, DC4, sc1, DC6, sc2, DC8, sc8
row 7:	→	DC7, sc9, DC1, sc7, DC1, sc5, DC2, sc4, DC55, sc4, DC2, sc6, DC4, (sc5, DC1)×2, sc3, DC2, sc5, DC1, sc5, DC6
row 8:	→	sc10, DC4, sc3, DC3, sc1, DC3, sc2, DC4, sc61, DC2, sc4, DC3, sc2, DC1, sc10, DC4, sc3, DC2, sc3, DC4, sc12
row 9:	←	DC10, sc6, DC3, sc2, DC3, sc6, DC8, sc1, DC2, sc3, DC4, sc2, DC19, sc10, DC31, sc5, DC2, sc3, DC1, sc4, DC2, sc5, DC9
row 10:	←	sc10, DC5, sc4, DC2, sc4, DC5, sc11, DC1, sc27, DC10, sc31, DC4, sc4, DC1, sc3, DC3, sc4, DC3, sc9
row 11:	→	DC8, (sc4, DC3)×2, sc1, DC4, sc5, DC23, sc18, DC1, sc2, DC4, sc2, DC17, sc1, DC10, sc6, DC4, sc3, DC3, sc7, DC8
row 12:	→	sc17, DC2, sc10, DC3, sc23, DC18, sc1, DC2, sc4, DC2, sc28, DC4, sc7, DC2, sc6, DC4, sc8
row 13:	←	DC8, sc4, DC6, sc2, DC7, sc4, DC27, sc3, DC3, sc3, DC1, sc25, DC15, sc4, DC9, sc3, DC17
row 14:	←	sc18, DC2, sc38, DC3, sc3, DC3, sc2, DC24, sc28, DC2, sc18
row 15:	→	DC15, sc2, DC1, sc3, DC23, sc33, DC3, sc3, DC1, sc10, DC27, sc3, DC17
row 16:	→	sc15, DC1, sc2, DC3, sc23, DC33, sc3, DC3, sc1, DC10, sc27, DC3, sc17
row 17:	←	DC13, sc10, DC20, sc14, DC1, sc3, DC3, sc35, DC20, sc4, DC2, sc4, DC12
row 18:	←	sc13, DC6, sc1, DC3, sc20, DC13, sc2, DC3, sc4, DC34, sc20, DC4, sc2, DC4, sc12
row 19:	→	DC11, sc5, DC2, sc4, DC18, sc36, DC4, sc3, DC2, sc13, DC1, sc2, DC15, sc5, DC1, sc9, DC10
row 20:	→	sc11, DC4, sc5, DC1, sc19, DC34, sc7, DC2, sc3, DC11, sc2, DC2, sc15, DC4, sc2, DC2, sc2, DC5, sc10
row 21:	←	DC8, sc7, DC2, sc2, DC2, sc6, DC12, sc4, DC1, sc12, DC2, sc2, DC7, sc36, DC1, sc8, DC8, sc1, DC5, sc5, DC10
row 22:	←	sc8, DC6, sc3, DC2, sc3, DC5, sc12, DC4, sc3, DC10, sc2, DC2, sc17, DC26, sc2, DC7, sc15, DC4, sc10
row 23:	→	DC10, sc4, DC12, sc10, DC1, sc31, DC13, sc3, DC1, sc17, DC11, sc6, DC3, sc2, DC3, sc7, DC7
row 24:	→	sc10, DC2, sc14, DC8, sc3, DC31, sc13, DC3, sc2, DC16, sc11, DC4, sc5, DC2, sc7, DC3, sc7
row 25:	←	DC7, sc3, DC7, sc2, DC5, sc5, DC10, sc16, DC2, sc3, DC1, sc8, DC3, sc33, DC2, sc10, DC12, sc2, DC10
row 26:	←	sc17, DC2, sc22, DC13, sc3, DC2, sc2, DC8, sc3, DC33, sc3, DC9, sc24
row 27:	→	DC24, sc9, DC2, sc35, DC2, sc9, DC1, sc2, DC3, sc13, DC22, sc3, DC16
row 28:	→	sc24, DC9, sc2, DC35, sc3, DC8, sc1, DC2, sc7, DC7, sc24, DC3, sc16
row 29:	←	DC14, sc6, DC23, sc7, DC1, sc3, DC2, sc3, DC1, sc8, DC2, sc37, DC1, sc10, DC23
row 30:	←	sc14, DC2, (sc1, DC1)×2, sc31, DC3, sc2, DC2, sc2, DC8, sc2, DC37, sc2, DC9, sc23
row 31:	→	DC23, sc9, DC2, sc37, DC2, sc8, DC2, sc2, DC2, sc5, DC25, sc5, DC1, sc1, DC1, sc6, DC10
row 32:	→	sc23, DC9, sc2, DC36, sc3, DC7, sc3, DC2, sc3, DC4, sc25, DC4, sc2, DC1, sc2, DC5, sc10
row 33:	←	DC8, sc7, DC2, sc1, DC2, sc6, DC22, sc5, DC2, sc3, DC3, sc8, DC2, sc36, DC2, sc9, DC23
row 34:	←	sc8, DC5, sc4, DC1, sc3, DC5, sc24, DC2, sc3, DC3, sc4, DC7, sc3, DC35, sc2, DC8, sc24
row 35:	→	DC24, sc8, DC1, sc36, DC2, sc8, DC3, sc4, DC3, sc3, DC1, sc7, DC14, sc6, DC3, sc2, DC3, sc6, DC7
row 36:	→	sc24, DC8, sc1, DC35, sc3, DC6, sc7, DC2, sc5, DC1, sc1, DC7, sc14, DC4, sc5, DC2, sc5, DC4, sc7
row 37:	←	DC7, (sc4, DC4)×2, sc4, DC11, sc12, DC4, sc3, DC2, sc2, DC3, sc6, DC3, sc35, DC1, sc8, DC24
row 38:	←	sc15, DC4, sc19, DC9, sc7, DC2, sc4, DC1, sc17, DC30, sc1, DC5, sc27
row 39:	→	DC27, sc5, DC1, sc30, DC15, sc3, DC4, sc2, DC7, sc10, DC18, sc4, DC15
row 40:	→	sc27, DC4, sc3, DC25, sc20, DC1, sc5, DC2, sc35, DC4, sc15
row 41:	←	DC15, sc4, DC27, sc5, DC3, sc2, DC5, sc1, DC3, sc13, DC4, sc25, DC3, sc4, DC27
row 42:	←	sc15, DC3, sc28, DC5, sc14, DC13, sc8, DC21, sc34
row 43:	→	DC34, sc21, DC2, sc21, DC9, sc10, DC7, sc5, DC14, sc3, DC15
row 44:	→	sc34, DC18, sc5, DC21, sc9, DC10, sc7, DC5, sc15, DC1, sc16

row 45:	←	DC16, sc1, DC12, sc11, DC3, sc12, DC7, sc26, DC1, sc18, DC34
row 46:	←	sc29, DC11, sc3, DC12, sc7, DC26, sc1, DC17, sc35
row 47:	→	DC35, sc44, DC6, sc14, DC1, sc14, DC27
row 48:	→	sc35, DC43, sc8, DC12, sc2, DC14, sc27
row 49:	←	DC27, sc15, DC1, sc12, DC8, sc43, DC35
row 50:	←	sc27, DC15, sc1, DC11, sc10, DC41, sc36
row 51:	→	DC36, sc41, DC2, sc7, DC1, sc11, DC1, sc15, DC27
row 52:	→	sc37, DC38, sc4, DC7, sc2, DC9, sc2, DC14, sc28
row 53:	←	DC28, sc15, DC1, sc20, DC2, sc38, DC37
row 54:	←	sc30, DC13, sc3, DC18, sc7, DC32, sc38
row 55:	→	DC38, sc32, DC4, sc21, DC3, sc13, DC30
row 56:	→	sc38, DC28, sc8, DC17, sc10, DC3, sc37
row 57:	←	DC28, sc12, DC3, sc5, DC2, sc17, DC3, sc3, DC2, sc28, DC22, sc2, DC14
row 58:	←	sc28, DC9, sc6, DC5, sc4, DC14, sc4, DC3, sc5, DC24, sc23, DC2, sc14
row 59:	→	DC12, sc6, DC21, sc24, DC2, sc7, DC3, sc14, DC2, sc9, DC2, sc13, DC26
row 60:	→	sc12, DC6, sc22, DC21, sc4, DC7, sc5, DC12, sc2, DC9, sc2, DC13, sc26
row 61:	←	DC25, sc15, DC1, sc9, DC2, sc12, DC4, sc11, DC1, sc21, DC20, sc10, DC10
row 62:	←	sc25, DC15, sc3, DC7, sc18, DC11, sc2, DC19, sc21, DC10, sc10
row 63:	→	DC8, sc14, DC19, sc35, DC4, sc10, DC1, sc7, DC2, sc17, DC24
row 64:	→	sc8, DC14, sc20, DC34, sc4, DC10, sc11, DC16, sc24
row 65:	←	DC24, sc16, DC1, sc3, DC5, sc14, DC2, sc34, DC19, sc16, DC7
row 66:	←	sc25, DC14, sc2, DC3, sc6, DC13, sc3, DC32, sc20, DC16, sc7
row 67:	→	DC6, sc18, DC19, sc32, DC1, sc15, DC1, sc24, DC25
row 68:	→	sc6, DC18, sc20, DC7, sc6, DC7, sc12, DC15, sc1, DC10, sc3, DC9, sc27
row 69:	←	DC27, sc9, DC1, sc28, DC3, sc19, DC3, sc7, DC20, sc18, DC6
row 70:	←	sc37, DC13, sc1, DC14, sc3, DC19, sc31, DC7, sc2, DC7, sc7
row 71:	→	DC7, sc7, DC2, sc7, DC23, sc29, (DC1, sc14)×2, DC36
row 72:	→	sc9, DC3, sc6, DC3, sc25, DC29, sc2, DC12, sc2, DC14, sc36
row 73:	←	DC36, sc14, DC2, sc12, DC1, sc35, DC20, sc3, DC6, sc3, DC9
row 74:	←	sc36, DC14, sc4, DC8, sc3, DC35, sc41
row 75:	→	DC38, sc39, DC2, sc8, DC4, sc14, DC36
row 76:	→	sc38, DC39, sc15, DC12, sc37
row 77:	←	DC37, sc12, DC4, sc52, DC36
row 78:	←	sc40, DC7, sc6, DC9, sc5, DC1, sc8, DC29, sc36
row 79:	→	DC34, sc31, DC1, sc6, DC1, sc1, DC1, sc3, DC1, sc12, DC3, sc7, DC40
row 80:	→	sc34, DC30, sc2, DC6, sc3, DC3, sc2, DC11, sc50
row 81:	←	DC49, sc12, DC1, sc5, DC1, sc40, DC33
row 82:	←	sc49, DC12, sc1, DC5, sc1, DC40, sc33
row 83:	→	DC31, sc42, DC1, sc19, DC37, sc1, DC10
row 84:	→	sc31, DC39, sc5, DC18, sc48
row 85:	←	DC8, (sc1, DC1)×2, sc1, DC33, sc20, DC5, sc39, DC31
row 86:	←	sc46, DC19, sc7, DC10, sc6, DC22, sc31
row 87:	→	DC31, sc22, DC6, sc10, DC7, sc19, DC35, sc1, DC10
row 88:	→	sc31, DC21, sc8, DC9, sc7, DC18, sc47
row 89:	←	DC46, sc35, DC5, sc1, DC2, sc22, DC30
row 90:	←	sc46, DC9, sc5, DC21, sc8, DC22, sc30
row 91:	→	DC30, sc22, DC3, sc2, DC3, sc21, DC5, sc9, DC46
row 92:	→	sc32, DC20, sc3, DC2, sc3, DC20, sc7, DC7, sc47
row 93:	←	DC47, sc7, DC1, sc1, DC1, sc2, DC2, sc21, DC2, sc2, DC2, sc21, DC11, sc1, DC20
row 94:	←	sc48, DC6, sc3, DC2, sc2, DC21, sc6, DC21, sc32
row 95:	→	DC18, (sc1, DC1)×2, sc1, DC9, sc48, DC2, sc2, DC3, sc6, DC48
row 96:	→	sc32, DC48, sc7, DC6, sc48
row 97:	←	DC28, sc1, DC19, sc7, DC5, sc49, DC11, sc1, DC20
row 98:	←	sc48, DC7, sc5, DC49, sc32
row 99:	→	DC32, sc61, DC17, (sc1, DC1)×2, sc1, DC26
row 100:	→	sc32, DC61, sc48
row 101:	←	DC28, sc1, DC19, sc61, DC32
row 102:	←	sc49, DC59, sc33
row 103:	→	DC33, sc59, DC49
row 104:	→	sc33, DC59, sc49
row 105:	←	DC49, sc59, DC33
row 106:	←	sc50, DC57, sc34
row 107:	→	DC34, sc57, DC50
row 108:	→	sc35, DC56, sc50

row 109:	←	DC18, sc2, DC30, sc56, DC35
row 110:	←	sc18, DC2, sc31, DC54, sc36
row 111:	→	DC36, sc54, DC29, sc6, DC16
row 112:	→	sc37, DC52, sc30, DC6, sc16
row 113:	←	DC14, sc10, DC28, sc52, DC27, sc1, DC9
row 114:	←	sc14, DC10, sc30, DC49, sc38
row 115:	→	DC7, (sc1, DC1)×2, sc1, DC26, sc49, DC28, sc14, DC12
row 116:	→	sc40, DC46, sc29, DC14, sc12
row 117:	←	DC11, sc16, DC28, sc46, DC30, sc1, DC9
row 118:	←	sc11, DC16, sc30, DC42, sc42
row 119:	→	DC42, sc42, DC29, sc18, DC10
row 120:	→	sc42, DC39, sc32, DC18, sc10
row 121:	←	DC10, sc18, DC32, sc39, DC42
row 122:	←	sc11, DC7, sc2, DC7, sc33, DC39, sc42
row 123:	→	DC42, sc42, DC30, sc7, DC2, sc7, DC11
row 124:	→	sc42, DC10, sc1, DC23, sc2, DC6, sc32, DC3, sc6, DC3, sc13
row 125:	←	DC13, sc3, DC6, sc3, DC29, sc9, DC2, sc23, DC1, sc11, DC41
row 126:	←	sc54, DC7, sc4, DC7, sc1, DC8, sc8, DC11, sc41
row 127:	→	DC41, sc12, DC7, sc8, DC1, sc8, DC3, sc11, DC50
row 128:	→	sc41, DC12, sc17, DC7, sc4, DC10, sc50
row 129:	←	DC46, sc14, DC2, sc9, DC17, sc12, DC41
row 130:	←	sc46, DC12, sc4, DC8, sc18, DC12, sc41
row 131:	→	DC19, sc2, DC20, sc13, DC17, sc9, DC3, sc17, DC41
row 132:	→	sc19, DC2, sc20, DC13, sc18, DC8, sc4, DC16, sc41
row 133:	←	DC37, sc20, DC2, sc10, DC17, sc14, DC18, sc6, DC17
row 134:	←	sc37, DC18, sc4, DC9, sc18, DC14, sc18, DC6, sc17
row 135:	→	DC15, sc10, DC16, sc15, DC17, sc11, DC2, sc21, DC34
row 136:	→	sc15, DC10, sc16, DC15, sc18, DC10, sc4, DC19, sc34
row 137:	←	DC31, sc22, DC2, sc12, DC17, sc16, DC14, sc14, DC13
row 138:	←	sc31, DC19, sc5, DC10, sc19, DC16, sc14, DC14, sc13
row 139:	→	DC12, sc16, DC13, sc17, DC18, sc12, DC3, sc21, DC11, sc1, DC17
row 140:	→	sc12, DC16, sc13, DC17, sc19, DC11, sc6, DC18, sc29
row 141:	←	DC15, (sc1, DC1)×2, sc1, DC8, sc19, DC3, sc14, DC18, sc18, DC12, sc18, DC11
row 142:	←	sc28, DC16, sc6, DC12, sc20, DC18, sc12, DC18, sc11
row 143:	→	DC11, sc18, DC12, sc19, DC19, sc15, DC3, sc17, DC9, sc1, DC17
row 144:	→	sc12, DC7, sc2, DC7, sc13, DC19, sc21, DC13, sc8, DC12, sc27
row 145:	←	DC26, sc13, DC4, sc17, DC20, sc20, DC13, sc7, DC2, sc7, DC12
row 146:	←	sc26, DC6, sc11, DC15, sc22, DC19, sc16, DC3, sc6, DC3, sc14
row 147:	→	DC14, sc3, DC6, sc3, DC16, sc20, DC21, sc32, DC26
row 148:	→	sc42, DC20, sc23, DC30, sc26
row 149:	←	DC26, sc30, DC22, sc21, DC42
row 150:	←	sc26, DC27, sc25, DC20, sc43
row 151:	→	DC43, sc21, DC24, sc27, DC26
row 152:	→	sc43, DC21, sc27, DC23, sc27
row 153:	←	DC27, sc23, DC27, sc21, DC43
row 154:	←	sc29, DC17, sc31, DC20, sc44
row 155:	→	DC44, sc21, DC30, sc17, DC29
row 156:	→	sc45, DC20, sc76
row 157:	←	DC75, sc21, DC45
row 158:	←	sc75, DC20, sc46
row 159:	→	DC46, sc20, DC11, (sc1, DC3)×2, sc1, DC44, sc1, DC10
row 160:	→	sc47, DC19, sc15, DC1, sc59
row 161:	←	DC8, (sc1, DC1)×2, sc1, DC44, (sc1, DC1)×2, sc1, DC12, sc20, DC27, sc1, DC19
row 162:	←	sc59, DC1, sc14, DC19, sc48
row 163:	→	DC17, (sc1, DC1)×2, sc1, DC26, sc19, DC10, sc2, DC1, sc3, DC1, sc2, DC44, sc1, DC10
row 164:	→	sc50, DC17, sc14, DC1, sc59
row 165:	←	DC57, (sc1, DC1)×2, sc1, DC12, sc17, DC30, sc1, DC19
row 166:	←	sc59, DC1, sc15, DC14, sc52
row 167:	→	DC52, sc14, DC11, (sc1, DC3)×2, sc1, DC55
row 168:	→	sc54, DC11, sc76
row 169:	←	DC76, sc11, DC54
row 170:	←	sc78, DC5, sc58
row 171:	→	DC58, sc5, DC78
row 172:	→	sc141

row 173: ← DC141

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