Suspenders Blanket

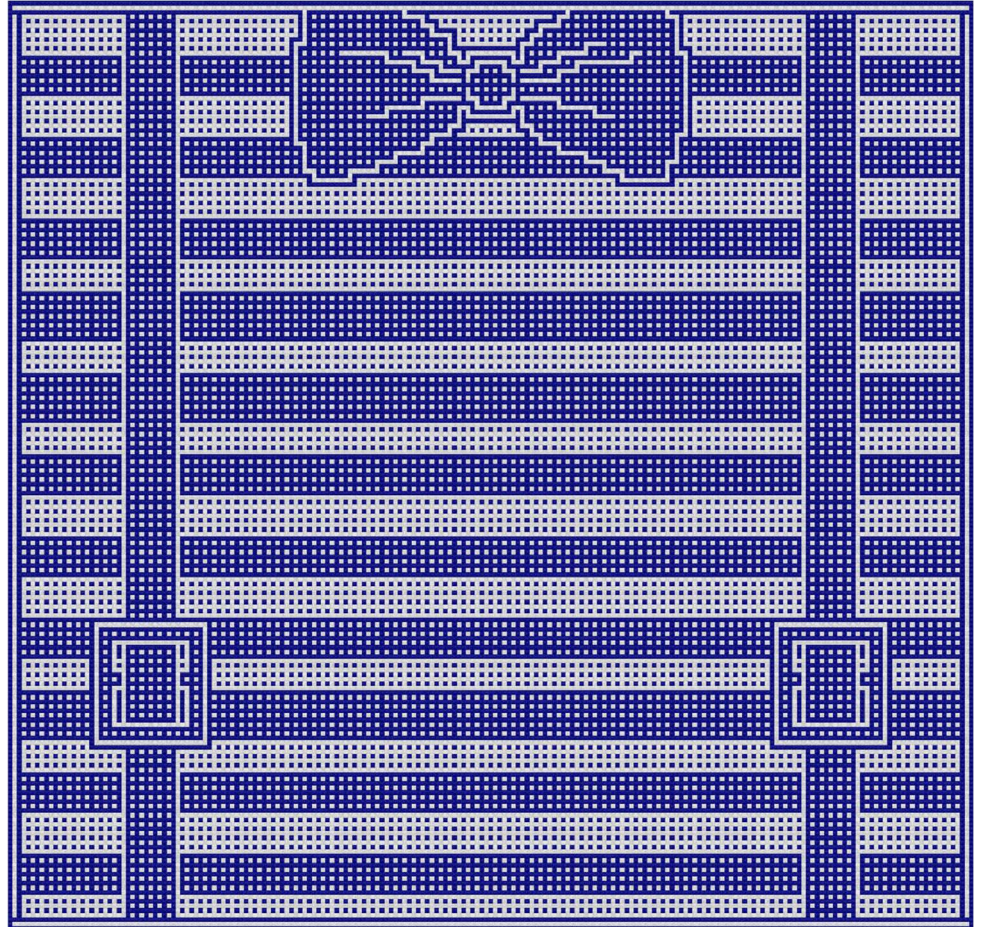A Locked Filet Mesh Crochet Pattern

Introduction

My baby was wearing a shirt one day with a fake bowtie and printed-on suspenders, so I drew it up as a throw blanket!

The pattern could be shortened – there are repetitive rows! But based on feedback from my other patterns it seems most people prefer to have it all written out.

You may find you prefer to use a larger hook to give your product more drape. Yarn weight and hook size can easily be adjusted, just keep in mind your finished project will use a different amount of yarn and be a different finished size.

If you share your works on Instagram, tag me: @AshleesLint

Important Details

- Pattern is in US crochet terminology
- Chart is 213 x 205 = 43,665 stitches
- Finished size 53" x 51"
- 4.5 mm hook (US7)
- Worsted weight yarn (3090 yards total)
  - Main color (MC) – 1530 yards plus 50 for optional border
  - Accent color (AC) – 1530 yards
- Gauge: 4 DC x 2 rows = 1"

Watch my YouTube tutorials!

I also have a free photo tutorial in PDF form on this technique available in my Facebook group (Ashlee's Locked Filet Mesh and Mosaic Crochet) and on Ravelry

All my social media links are here:

https://linktr.ee/LFMandMosaic

Key

RS = right side: the side of your work that will show the finished design

WS = wrong side: the back of your project

Front = the side currently facing you

Back = the side not facing you

MC = main color (usually dark)

AC = accent color (usually light or multicolored)

Ch = chain

Sp = space

Sk = skip a stitch

SC = single crochet

DC = double crochet

F = DC in front, then CH 1

B = DC behind, then CH 1

ES = DC into the last window space

EF = end stitch in front: using AC, DC into the last AC window, working in front of MC

EB = end stitch in back: using AC, DC into the last AC window, working behind MC

ACF = bring the AC yarn to the side facing you

ACB = put AC yarn to the side facing away from you

Don't confuse RS / WS with Front / Back

Remember, each color is worked into itself only and there is a chain space between each DC.

If you chain tighter than me, you may need to Ch 4 where I Ch 3

Foundation Step 2: MC (black) windows with AC (purple) chain tail through right window

Foundation Rows (107 MC stitches, 106 AC stitches)

1. Using MC create **106 windows**. I prefer the chainless technique using triple/treble crochet but alternatively you can **Ch 213 + 3** *(or 4 if you chain tighter than me)*, then **DC in 6th** *(or 7th)* **CH from your hook**. *Ch 1, Sk 1, DC* repeat until the end. Place stitch marker so your work doesn't unravel.
2. With your **AC, Ch 213 +1** *(or 2 if you chain tighter).* Place MC windows on top of this chain (make sure the end with the stitch marker is at your left) and pull the tail of your AC through the window on the right end (see picture by the Key). DC through the **back** of the next window into the **6th** *(or 7th)* **CH from your hook**.
3. ***Ch 1, Sk 1, DC through the back*** repeat to end. Place stitch marker so your work doesn't unravel. Both stitch markers should be on the same end.

WS – ACB (wrong side facing you, AC to back)

4 MC - Ch3, 1B, 11F, 6B, 69F, 6B, 11F, 1B, ES

5 AC - Ch3 in back, 12B, 5F, 70B, 5F, 12B, EB

RS - ACF (right side facing you, AC to front)

6 MC - Ch3, 1F, 11B, 6F, 69B, 6F, 11B, 1F, ES

7 AC - Ch3 in front, 12F, 5B, 70F, 5B, 12F, EF

WS - ACB

8 MC - Ch3, 1B, 11F, 6B, 69F, 6B, 11F, 1B, ES

9 AC - Ch3 in back, 11F, 1B, 5F, 1B, 68F, 1B, 5F, 1B, 11F, EB

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10 MC - Ch3, 105F, ES

11 AC - Ch3 in front, 11B, 1F, 5B, 1F, 68B, 1F, 5B, 1F, 11B, EF

WS - ACB
12 MC - Ch3, 105B, ES

13 AC - Ch3 in back, 11F, 1B, 5F, 1B, 68F, 1B, 5F, 1B, 11F, EB

RS - ACF
14 MC - Ch3, 105F, ES

15 AC - Ch3 in front, 11B, 1F, 5B, 1F, 68B, 1F, 5B, 1F, 11B, EF

WS - ACB
16 MC - Ch3, 105B, ES

17 AC - Ch3 in back, 11F, 1B, 5F, 1B, 68F, 1B, 5F, 1B, 11F, EB

RS - ACF
18 MC - Ch3, 1F, 11B, 6F, 69B, 6F, 11B, 1F, ES

19 AC - Ch3 in front, 12F, 5B, 70F, 5B, 12F, EF

WS - ACB
20 MC - Ch3, 1B, 11F, 6B, 69F, 6B, 11F, 1B, ES

21 AC - Ch3 in back, 12B, 5F, 70B, 5F, 12B, EB

RS - ACF
22 MC - Ch3, 1F, 11B, 6F, 69B, 6F, 11B, 1F, ES

23 AC - Ch3 in front, 12F, 5B, 70F, 5B, 12F, EF

WS - ACB
24 MC - Ch3, 1B, 11F, 6B, 69F, 6B, 11F, 1B, ES

25 AC - Ch3 in back, 12B, 5F, 70B, 5F, 12B, EB

RS - ACF
26 MC - Ch3, 1F, 11B, 6F, 69B, 6F, 11B, 1F, ES

27 AC - Ch3 in front, 11B, 1F, 5B, 1F, 68B, 1F, 5B, 1F, 11B, EF

WS - ACB
28 MC - Ch3, 105B, ES

29 AC - Ch3 in back, 11F, 1B, 5F, 1B, 68F, 1B, 5F, 1B, 11F, EB

RS - ACF
30 MC - Ch3, 105F, ES

31 AC - Ch3 in front, 11B, 1F, 5B, 1F, 68B, 1F, 5B, 1F, 11B, EF

WS - ACB
32 MC - Ch3, 105B, ES

33 AC - Ch3 in back, 11F, 1B, 5F, 1B, 68F, 1B, 5F, 1B, 11F, EB

RS - ACF
34 MC - Ch3, 105F, ES

35 AC - Ch3 in front, 11B, 1F, 5B, 1F, 68B, 1F, 5B, 1F, 11B, EF

WS - ACB
36 MC - Ch3, 1B, 11F, 6B, 69F, 6B, 11F, 1B, ES

37 AC - Ch3 in back, 12B, 5F, 70B, 5F, 12B, EB

RS - ACF
38 MC - Ch3, 1F, 11B, 6F, 69B, 6F, 11B, 1F, ES

39 AC - Ch3 in front, 12F, 5B, 70F, 5B, 12F, EF

WS - ACB
40 MC - Ch3, 1B, 11F, 6B, 69F, 6B, 11F, 1B, ES

41 AC - Ch3 in back, 8B, 13F, 62B, 13F, 8B, EB

RS - ACF
42 MC - Ch3, 1F, 7B, 1F, 12B, 1F, 61B, 1F, 12B, 1F, 7B, 1F, ES

43 AC - Ch3 in front, 8B, 1F, 11B, 1F, 62B, 1F, 11B, 1F, 8B, EF

WS - ACB
44 MC - Ch3, 105B, ES

45 AC - Ch3 in back, 8F, 1B, 11F, 1B, 62F, 1B, 11F, 1B, 8F, EB

RS - ACF
46 MC - Ch3, 11F, 8B, 67F, 8B, 11F, ES

47 AC - Ch3 in front, 8B, 1F, 1B, 2F, 5B, 2F, 1B, 1F, 62B, 1F, 1B, 2F, 5B, 2F, 1B, 1F, 8B, EF

WS - ACB
48 MC - Ch3, 105B, ES

49 AC - Ch3 in back, 8F, 1B, 1F, 2B, 5F, 2B, 1F, 1B, 62F, 1B, 1F, 2B, 5F, 2B, 1F, 1B, 8F, EB

RS - ACF
50 MC - Ch3, 105F, ES

51 AC - Ch3 in front, 8B, 1F, 1B, 2F, 5B, 2F, 1B, 1F, 62B, 1F, 1B, 2F, 5B, 2F, 1B, 1F, 8B, EF

WS - ACB
52 MC - Ch3, 105B, ES

53 AC - Ch3 in back, 8F, 1B, 1F, 2B, 5F, 2B, 1F, 1B, 62F, 1B, 1F, 2B, 5F, 2B, 1F, 1B, 8F, EB

RS - ACF
54 MC - Ch3, 1F, 7B, 3F, 1B, 6F, 1B, 3F, 61B, 3F, 1B, 6F, 1B, 3F, 7B, 1F, ES

55 AC - Ch3 in front, 9F, 2B, 1F, 5B, 1F, 2B, 64F, 2B, 1F, 5B, 1F, 2B, 9F, EF

Locked Filet Mesh Crochet Pattern: Suspenders Blanket

56 MC - Ch3, 1B, 7F, 14B, 61F, 14B, 7F, 1B, ES

57 AC - Ch3 in back, 9B, 2F, 1B, 5F, 1B, 2F, 64B, 2F, 1B, 5F, 1B, 2F, 9B, EB

RS - ACF

58 MC - Ch3, 1F, 7B, 3F, 1B, 6F, 1B, 3F, 61B, 3F, 1B, 6F, 1B, 3F, 7B, 1F, ES

59 AC - Ch3 in front, 9F, 1B, 2F, 5B, 2F, 1B, 64F, 1B, 2F, 5B, 2F, 1B, 9F, EF

WS - ACB

60 MC - Ch3, 1B, 7F, 3B, 1F, 6B, 1F, 3B, 61F, 3B, 1F, 6B, 1F, 3B, 7F, 1B, ES

61 AC - Ch3 in back, 8F, 1B, 1F, 2B, 5F, 2B, 1F, 1B, 62F, 1B, 1F, 2B, 5F, 2B, 1F, 1B, 8F, EB

RS - ACF

62 MC - Ch3, 105F, ES

63 AC - Ch3 in front, 8B, 1F, 1B, 2F, 5B, 2F, 1B, 1F, 62B, 1F, 1B, 2F, 5B, 2F, 1B, 1F, 8B, EF

WS - ACB

64 MC - Ch3, 11B, 8F, 67B, 8F, 11B, ES

65 AC - Ch3 in back, 8F, 1B, 11F, 1B, 62F, 1B, 11F, 1B, 8F, EB

RS - ACF

66 MC - Ch3, 105F, ES

67 AC - Ch3 in front, 8B, 1F, 11B, 1F, 62B, 1F, 11B, 1F, 8B, EF

WS - ACB

68 MC - Ch3, 9B, 12F, 63B, 12F, 9B, ES

69 AC - Ch3 in back, 104F, EB

RS - ACF

70 MC - Ch3, 1F, 11B, 6F, 69B, 6F, 11B, 1F, ES

71 AC - Ch3 in front, 12F, 5B, 70F, 5B, 12F, EF

WS - ACB

72 MC - Ch3, 1B, 11F, 6B, 69F, 6B, 11F, 1B, ES

73 AC - Ch3 in back, 12B, 5F, 70B, 5F, 12B, EB

RS - ACF

74 MC - Ch3, 1F, 11B, 6F, 69B, 6F, 11B, 1F, ES

75 AC - Ch3 in front, 12F, 5B, 70F, 5B, 12F, EF

WS - ACB

76 MC - Ch3, 1B, 11F, 6B, 69F, 6B, 11F, 1B, ES

77 AC - Ch3 in back, 12B, 5F, 70B, 5F, 12B, EB

RS - ACF

78 MC - Ch3, 1F, 11B, 6F, 69B, 6F, 11B, 1F, ES

79 AC - Ch3 in front, 11B, 1F, 5B, 1F, 68B, 1F, 5B, 1F, 11B, EF

WS - ACB

80 MC - Ch3, 105B, ES

81 AC - Ch3 in back, 11F, 1B, 5F, 1B, 68F, 1B, 5F, 1B, 11F, EB

RS - ACF

82 MC - Ch3, 105F, ES

83 AC - Ch3 in front, 11B, 1F, 5B, 1F, 68B, 1F, 5B, 1F, 11B, EF

WS - ACB

84 MC - Ch3, 105B, ES

85 AC - Ch3 in back, 11F, 1B, 5F, 1B, 68F, 1B, 5F, 1B, 11F, EB

RS - ACF

86 MC - Ch3, 105F, ES

87 AC - Ch3 in front, 11B, 1F, 5B, 1F, 68B, 1F, 5B, 1F, 11B, EF

WS - ACB

88 MC - Ch3, 1B, 11F, 6B, 69F, 6B, 11F, 1B, ES

89 AC - Ch3 in back, 12B, 5F, 70B, 5F, 12B, EB

RS - ACF

90 MC - Ch3, 1F, 11B, 6F, 69B, 6F, 11B, 1F, ES

91 AC - Ch3 in front, 12F, 5B, 70F, 5B, 12F, EF

WS - ACB

92 MC - Ch3, 1B, 11F, 6B, 69F, 6B, 11F, 1B, ES

93 AC - Ch3 in back, 12B, 5F, 70B, 5F, 12B, EB

RS - ACF

94 MC - Ch3, 1F, 11B, 6F, 69B, 6F, 11B, 1F, ES

95 AC - Ch3 in front, 12F, 5B, 70F, 5B, 12F, EF

WS - ACB

96 MC - Ch3, 1B, 11F, 6B, 69F, 6B, 11F, 1B, ES

97 AC - Ch3 in back, 11F, 1B, 5F, 1B, 68F, 1B, 5F, 1B, 11F, EB

RS - ACF

98 MC - Ch3, 105F, ES

99 AC - Ch3 in front, 11B, 1F, 5B, 1F, 68B, 1F, 5B, 1F, 11B, EF

WS - ACB

100 MC - Ch3, 105B, ES

101 AC - Ch3 in back, 11F, 1B, 5F, 1B, 68F, 1B, 5F, 1B, 11F, EB

Locked Filet Mesh Crochet Pattern: Suspenders Blanket

RS - ACF
102 MC - Ch3, 105F, ES

103 AC - Ch3 in front, 11B, 1F, 5B, 1F, 68B, 1F, 5B, 1F, 11B, EF

WS - ACB
104 MC - Ch3, 105B, ES

105 AC - Ch3 in back, 11F, 1B, 5F, 1B, 68F, 1B, 5F, 1B, 11F, EB

RS - ACF
106 MC - Ch3, 1F, 11B, 6F, 69B, 6F, 11B, 1F, ES

107 AC - Ch3 in front, 12F, 5B, 70F, 5B, 12F, EF

WS - ACB
108 MC - Ch3, 1B, 11F, 6B, 69F, 6B, 11F, 1B, ES

109 AC - Ch3 in back, 12B, 5F, 70B, 5F, 12B, EB

RS - ACF
110 MC - Ch3, 1F, 11B, 6F, 69B, 6F, 11B, 1F, ES

111 AC - Ch3 in front, 12F, 5B, 70F, 5B, 12F, EF

WS - ACB
112 MC - Ch3, 1B, 11F, 6B, 69F, 6B, 11F, 1B, ES

113 AC - Ch3 in back, 11F, 1B, 5F, 1B, 68F, 1B, 5F, 1B, 11F, EB

RS - ACF
114 MC - Ch3, 105F, ES

115 AC - Ch3 in front, 11B, 1F, 5B, 1F, 68B, 1F, 5B, 1F, 11B, EF

WS - ACB
116 MC - Ch3, 105B, ES

117 AC - Ch3 in back, 11F, 1B, 5F, 1B, 68F, 1B, 5F, 1B, 11F, EB

RS - ACF
118 MC - Ch3, 105F, ES

119 AC - Ch3 in front, 11B, 1F, 5B, 1F, 68B, 1F, 5B, 1F, 11B, EF

WS - ACB
120 MC - Ch3, 105B, ES

121 AC - Ch3 in back, 11F, 1B, 5F, 1B, 68F, 1B, 5F, 1B, 11F, EB

RS - ACF
122 MC - Ch3, 105F, ES

123 AC - Ch3 in front, 11B, 1F, 5B, 1F, 68B, 1F, 5B, 1F, 11B, EF

WS - ACB
124 MC - Ch3, 1B, 11F, 6B, 69F, 6B, 11F, 1B, ES

125 AC - Ch3 in back, 12B, 5F, 70B, 5F, 12B, EB

RS - ACF
126 MC - Ch3, 1F, 11B, 6F, 69B, 6F, 11B, 1F, ES

127 AC - Ch3 in front, 12F, 5B, 70F, 5B, 12F, EF

WS - ACB
128 MC - Ch3, 1B, 11F, 6B, 69F, 6B, 11F, 1B, ES

129 AC - Ch3 in back, 12B, 5F, 70B, 5F, 12B, EB

RS - ACF
130 MC - Ch3, 1F, 11B, 6F, 69B, 6F, 11B, 1F, ES

131 AC - Ch3 in front, 11B, 1F, 5B, 1F, 68B, 1F, 5B, 1F, 11B, EF

WS - ACB
132 MC - Ch3, 105B, ES

133 AC - Ch3 in back, 11F, 1B, 5F, 1B, 68F, 1B, 5F, 1B, 11F, EB

RS - ACF
134 MC - Ch3, 105F, ES

135 AC - Ch3 in front, 11B, 1F, 5B, 1F, 68B, 1F, 5B, 1F, 11B, EF

WS - ACB
136 MC - Ch3, 105B, ES

137 AC - Ch3 in back, 11F, 1B, 5F, 1B, 68F, 1B, 5F, 1B, 11F, EB

RS - ACF
138 MC - Ch3, 105F, ES

139 AC - Ch3 in front, 11B, 1F, 5B, 1F, 68B, 1F, 5B, 1F, 11B, EF

WS - ACB
140 MC - Ch3, 105B, ES

141 AC - Ch3 in back, 11F, 1B, 5F, 1B, 68F, 1B, 5F, 1B, 11F, EB

RS - ACF
142 MC - Ch3, 1F, 11B, 6F, 69B, 6F, 11B, 1F, ES

143 AC - Ch3 in front, 12F, 5B, 70F, 5B, 12F, EF

WS - ACB
144 MC - Ch3, 1B, 11F, 6B, 69F, 6B, 11F, 1B, ES

145 AC - Ch3 in back, 12B, 5F, 70B, 5F, 12B, EB

RS - ACF
146 MC - Ch3, 1F, 11B, 6F, 69B, 6F, 11B, 1F, ES

147 AC - Ch3 in front, 12F, 5B, 70F, 5B, 12F, EF

WS - ACB
148 MC - Ch3, 1B, 11F, 6B, 69F, 6B, 11F, 1B, ES

149 AC - Ch3 in back, 11F, 1B, 5F, 1B, 68F, 1B, 5F, 1B, 11F, EB

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150 MC - Ch3, 105F, ES

151 AC - Ch3 in front, 11B, 1F, 5B, 1F, 68B, 1F, 5B, 1F, 11B, EF

WS - ACB

152 MC - Ch3, 105B, ES

153 AC - Ch3 in back, 11F, 1B, 5F, 1B, 68F, 1B, 5F, 1B, 11F, EB

RS - ACF

154 MC - Ch3, 105F, ES

155 AC - Ch3 in front, 11B, 1F, 5B, 1F, 68B, 1F, 5B, 1F, 11B, EF

WS - ACB

156 MC - Ch3, 105B, ES

157 AC - Ch3 in back, 11F, 1B, 5F, 1B, 68F, 1B, 5F, 1B, 11F, EB

RS - ACF

158 MC - Ch3, 1F, 11B, 6F, 69B, 6F, 11B, 1F, ES

159 AC - Ch3 in front, 12F, 5B, 70F, 5B, 12F, EF

WS - ACB

160 MC - Ch3, 1B, 11F, 6B, 69F, 6B, 11F, 1B, ES

161 AC - Ch3 in back, 12B, 5F, 70B, 5F, 12B, EB

RS - ACF

162 MC - Ch3, 1F, 11B, 6F, 69B, 6F, 11B, 1F, ES

163 AC - Ch3 in front, 12F, 5B, 70F, 5B, 12F, EF

WS - ACB

164 MC - Ch3, 1B, 11F, 6B, 69F, 6B, 11F, 1B, ES

165 AC - Ch3 in back, 12B, 5F, 15B, 5F, 29B, 6F, 15B, 5F, 12B, EB

RS - ACF

166 MC - Ch3, 1F, 11B, 6F, 14B, 1F, 5B, 1F, 28B, 1F, 4B, 1F, 14B, 6F, 11B, 1F, ES

167 AC - Ch3 in front, 11B, 1F, 5B, 1F, 14B, 1F, 4B, 1F, 29B, 1F, 3B, 1F, 14B, 1F, 5B, 1F, 11B, EF

WS - ACB

168 MC - Ch3, 32B, 1F, 4B, 3F, 25B, 2F, 38B, ES

169 AC - Ch3 in back, 11F, 1B, 5F, 1B, 13F, 1B, 7F, 1B, 24F, 1B, 6F, 1B, 14F, 1B, 5F, 1B, 11F, EB

RS - ACF

170 MC - Ch3, 32F, 1B, 7F, 2B, 21F, 2B, 40F, ES

171 AC - Ch3 in front, 11B, 1F, 5B, 1F, 13B, 1F, 9B, 1F, 20B, 1F, 9B, 1F, 13B, 1F, 5B, 1F, 11B, EF

WS - ACB

172 MC - Ch3, 42B, 3F, 15B, 3F, 42B, ES

173 AC - Ch3 in back, 11F, 1B, 5F, 1B, 13F, 1B, 12F, 1B, 14F, 1B, 12F, 1B, 13F, 1B, 5F, 1B, 11F, EB

RS - ACF

174 MC - Ch3, 45F, 2B, 12F, 1B, 13F, 1B, 31F, ES

175 AC - Ch3 in front, 11B, 1F, 5B, 1F, 13B, 1F, 14B, 1F, 11B, 1F, 14B, 1F, 12B, 1F, 5B, 1F, 11B, EF

WS - ACB

176 MC - Ch3, 1B, 11F, 6B, 12F, 16B, 2F, 1B, 7F, 1B, 1F, 15B, 1F, 1B, 12F, 6B, 11F, 1B, ES

177 AC - Ch3 in back, 12B, 5F, 14B, 16F, 1B, 1F, 6B, 1F, 1B, 16F, 14B, 5F, 12B, EB

RS - ACF

178 MC - Ch3, 1F, 11B, 6F, 12B, 18F, 1B, 1F, 5B, 1F, 1B, 18F, 12B, 6F, 11B, 1F, ES

179 AC - Ch3 in front, 12F, 5B, 14F, 17B, 1F, 6B, 1F, 17B, 14F, 5B, 12F, EF

WS - ACB

180 MC - Ch3, 1B, 11F, 6B, 12F, 9B, 2F, 9B, 5F, 9B, 2F, 9B, 12F, 6B, 11F, 1B, ES

181 AC - Ch3 in back, 12B, 5F, 14B, 9F, 1B, 7F, 2B, 4F, 2B, 7F, 1B, 9F, 14B, 5F, 12B, EB

RS - ACF

182 MC - Ch3, 1F, 11B, 6F, 12B, 11F, 4B, 4F, 1B, 1F, 3B, 1F, 1B, 4F, 4B, 11F, 12B, 6F, 11B, 1F, ES

183 AC - Ch3 in front, 12F, 5B, 14F, 13B, 1F, 5B, 1F, 2B, 1F, 5B, 1F, 13B, 14F, 5B, 12F, EF

WS - ACB

184 MC - Ch3, 1B, 11F, 6B, 12F, 15B, 4F, 1B, 1F, 3B, 1F, 1B, 4F, 15B, 12F, 6B, 11F, 1B, ES

185 AC - Ch3 in back, 11F, 1B, 5F, 1B, 12F, 1B, 18F, 1B, 4F, 1B, 18F, 1B, 12F, 1B, 5F, 1B, 11F, EB

RS - ACF

186 MC - Ch3, 105F, ES

187 AC - Ch3 in front, 11B, 1F, 5B, 1F, 12B, 1F, 42B, 1F, 12B, 1F, 5B, 1F, 11B, EF

WS - ACB

188 MC - Ch3, 46B, 3F, 7B, 4F, 45B, ES

189 AC - Ch3 in back, 11F, 1B, 5F, 1B, 12F, 1B, 14F, 1B, 3F, 1B, 4F, 1B, 4F, 1B, 13F, 1B, 12F, 1B, 5F, 1B, 11F, EB

Locked Filet Mesh Crochet Pattern: Suspenders Blanket

RS - ACF
190 MC - Ch3, 43F, 2B, 2F, 2B, 1F, 1B, 3F, 1B, 1F, 2B, 1F, 2B, 44F, ES

191 AC - Ch3 in front, 11B, 1F, 5B, 1F, 12B, 1F, 11B, 1F, 3B, 1F, 3B, 1F, 2B, 1F, 3B, 1F, 2B, 1F, 12B, 1F, 12B, 1F, 5B, 1F, 11B, EF

WS - ACB
192 MC - Ch3, 41B, 3F, 1B, 2F, 2B, 1F, 1B, 3F, 1B, 1F, 2B, 2F, 2B, 6F, 37B, ES

193 AC - Ch3 in back, 11F, 1B, 5F, 1B, 12F, 1B, 9F, (1B, 3F) x2, 2B, 4F, 2B, 3F, 1B, 7F, 1B, 5F, 1B, 12F, 1B, 5F, 1B, 11F, EB

RS - ACF
194 MC - Ch3, 1F, 11B, 6F, 12B, 1F, 1B, 4F, 1B, 5F, 3B, 5F, 5B, 1F, 1B, 3F, 2B, 2F, 5B, 6F, 12B, 6F, 11B, 1F, ES

195 AC - Ch3 in front, 12F, 5B, 13F, 1B, 1F, 9B, 1F, 6B, 1F, 7B, 1F, 16B, 14F, 5B, 12F, EF

WS - ACB
196 MC - Ch3, 1B, 11F, 6B, 12F, 1B, 1F, 17B, 6F, 1B, 1F, 6B, 2F, 9B, 13F, 6B, 11F, 1B, ES

197 AC - Ch3 in back, 12B, 5F, 13B, 1F, 1B, 15F, 8B, 1F, 1B, 15F, 15B, 5F, 12B, EB

RS - ACF
198 MC - Ch3, 1F, 11B, 6F, 13B, 16F, 1B, 1F, 7B, 1F, 2B, 15F, 13B, 6F, 11B, 1F, ES

199 AC - Ch3 in front, 12F, 5B, 15F, 14B, 1F, 1B, 8F, 2B, 1F, 13B, 15F, 5B, 12F, EF

WS - ACB
200 MC - Ch3, 1B, 11F, 6B, 13F, 14B, 1F, 1B, 10F, 1B, 2F, 14B, 13F, 6B, 11F, 1B, ES

201 AC - Ch3 in back, 12B, 5F, 15B, 12F, 1B, 1F, 11B, 2F, 1B, 12F, 15B, 5F, 12B, EB

RS – ACB*
202 MC - Ch3, 1F, 11B, 6F, 13B, 1F, 1B, 11F, 1B, 1F, 13B, 1F, 2B, 12F, 13B, 6F, 11B, 1F, ES

203 AC - Ch3 in back, 32B, 1F, 10B, 1F, 17B, 1F, 10B, 1F, 31B, EB

Cut and tie off AC

WS
204 MC - Ch3, 105F, ES

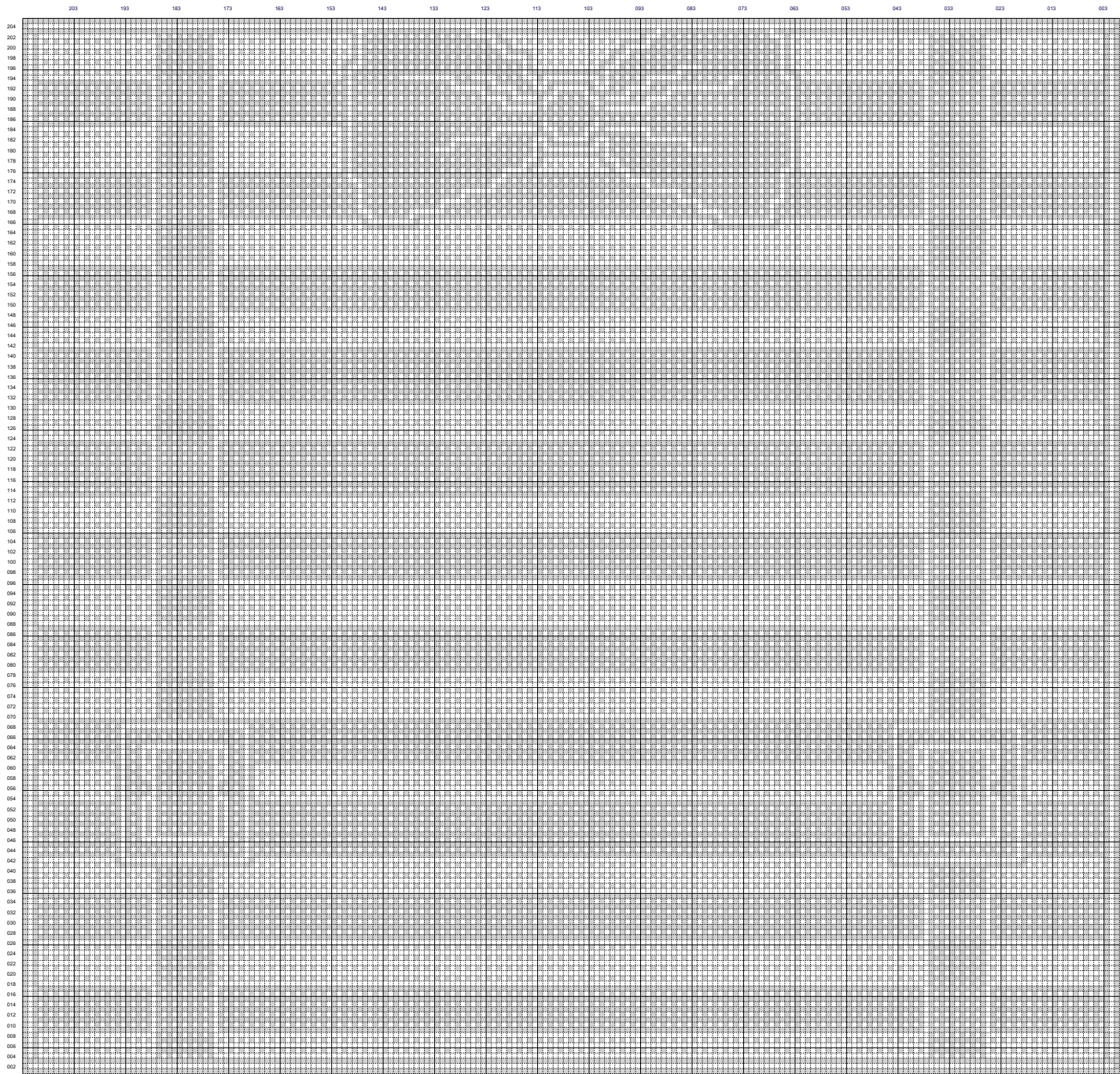Cut and tie off OR add optional border

SC Border
Ch1, put 2 SC in each gap on all four sides. Add an extra ch2 space in each corner (corner gap will have 2sc, 2ch, 2sc).

FINISHED!
Take a picture and share it! #lockedfiletmeshcrochet

Suspenders Blanket

Suspenders Blanket
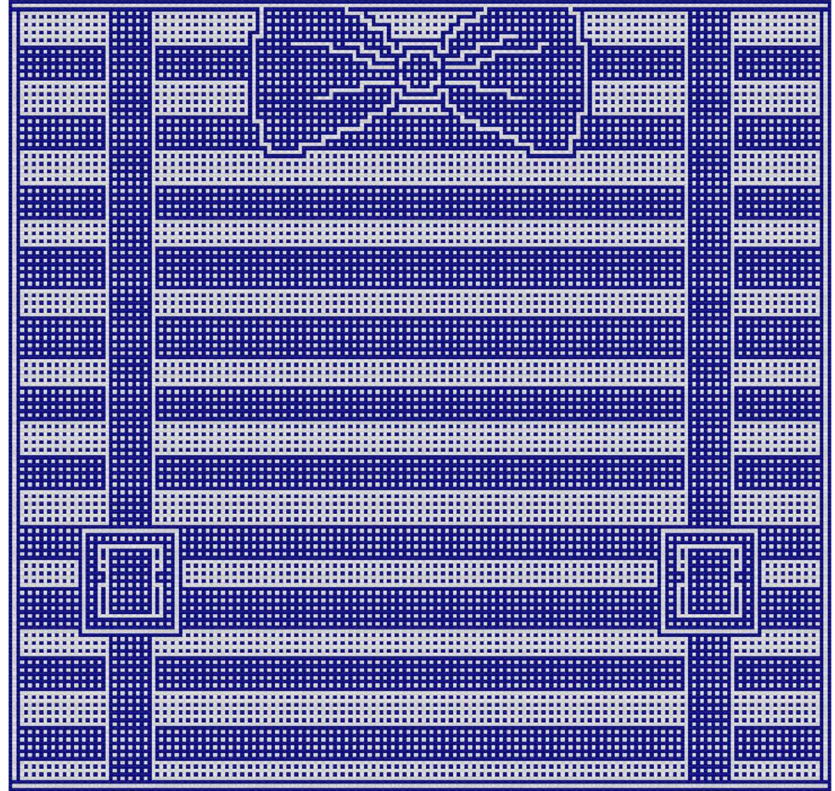
A Mosaic Crochet Pattern

Introduction

My baby was wearing a shirt one day with a fake bowtie and printed-on suspenders, so I drew it up as a throw blanket!

The pattern could be shortened – there are repetitive rows! But based on feedback from my other patterns it seems most people prefer to have it all written out.

You may find you prefer to use a larger hook to give your product more drape. Yarn weight and hook size can easily be adjusted, just keep in mind your finished project will use a different amount of yarn and be a different finished size.

If you share your works on Instagram, tag me: @AshleesLint

Important Details

- US crochet terminology
- Chart is 213 x 205 = 43,665 stitches
- Finished size 53" x 51"
- 4.5 mm hook (US7)
- Worsted weight yarn (3590 yards)
  - Main color – 1745 yards
  - Contrasting color – 1745 yards
  - Optional envelope border – 100 yards
- Gauge: 16 stitches x 16 rows = 4"

Watch my YouTube tutorials!

I also have a free photo tutorial in PDF form on this technique available in my Facebook group (Ashlee's Locked Filet Mesh and Mosaic Crochet) and on Ravelry

All my social media links are here:

https://linktr.ee/LFMandMosaic

Key

MC = Main Color: black in chart

CC = Contrasting Color: white in chart

Sp = space

Sk = skip a stitch

CH = chain

SC = single crochet

sc = SC into Back Loop only

DC = double crochet

dc = DC into Front Loop of stitch, 2 rows below

JS = Joining Stitch: insert hook under *both loops*, pull up a loop, slip stitch, SC in same space

ES = End Stitch: SC under *both loops*, CH 1, cut yarn and pull through tightly

> Remember to skip the same number of stitch(es) behind your dc(s) before doing your next sc

Mosaic Technique

Please see the YouTube tutorial for more details. I use a single-row mosaic technique. Each square on the chart corresponds to one stitch. There is an additional stitch (not visible on the chart) on each side of the chart for joining and ending. You start at the bottom-right corner of the chart.

dc = the Front Loop DC goes into the same colored stitch, 2 rows below

sc = a single crochet in the body of the pattern is going into the Back Loop Only

- The front of your work is always facing you (this is the right side, the side showing the design)
- You are always working from the right to the left (opposite for left-handed)
- You tie on a new yarn at the beginning of each row and cut it at the end
    - Tails don't need to be longer than an inch and a half
- Yarn colors can be anything you like
    - They need to contrast well (try a black and white photo to see if they are too similar)
    - They need to be the same weight (size/thickness)
    - My charts use black as the Main Color and white as the Coordinating Color
- I prefer using a chainless SC to create my foundation row because then I have tails on both sides of my work just like all the other rows will have
- **Even-numbered rows use MC; odd-numbered rows use CC**

Foundation Row: use Main Color (MC) (black on the chart)

Use a **chainless SC technique to create 213 +2 SC**. Or, *chain 213 +3*, SC in 2nd from hook and all the way back across. Cut and tie off.

Switch to Contrasting Color (CC) {Even- rows use MC; odd-numbered rows use CC}

1 - JS, sc213, ES

2 - JS, dc1, sc211, dc1, ES

3 - JS, sc213, ES

4 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

5 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x69, dc1, sc11, (dc1, sc1) x13, ES

6 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

7 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x69, dc1, sc11, (dc1, sc1) x13, ES

8 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

9 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

10 - JS, (dc1, sc1) x106, dc1, ES

11 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

12 - JS, (dc1, sc1) x106, dc1, ES

13 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

14 - JS, (dc1, sc1) x106, dc1, ES

15 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

16 - JS, (dc1, sc1) x106, dc1, ES

17 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

18 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

19 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x69, dc1, sc11, (dc1, sc1) x13, ES

20 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

21 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x69, dc1, sc11, (dc1, sc1) x13, ES

22 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

23 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x69, dc1, sc11, (dc1, sc1) x13, ES

24 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

25 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x69, dc1, sc11, (dc1, sc1) x13, ES

26 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

27 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

28 - JS, (dc1, sc1) x106, dc1, ES

29 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

30 - JS, (dc1, sc1) x106, dc1, ES

31 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

32 - JS, (dc1, sc1) x106, dc1, ES

33 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

34 - JS, (dc1, sc1) x106, dc1, ES

35 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

36 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

37 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x69, dc1, sc11, (dc1, sc1) x13, ES

38 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

39 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x69, dc1, sc11, (dc1, sc1) x13, ES

40 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

41 - JS, sc1, (dc1, sc1) x8, dc1, sc27, (dc1, sc1) x61, dc1, sc27, (dc1, sc1) x9, ES

42 - JS, dc1, sc1, dc1, sc15, dc1, sc25, dc1, sc123, dc1, sc25, dc1, sc15, dc1, sc1, dc1, ES

43 - JS, sc1, dc1, sc17, dc1, sc23, dc1, sc125, dc1, sc23, dc1, sc17, dc1, sc1, ES

44 - JS, (dc1, sc1) x106, dc1, ES

45 - JS, sc1, dc1, sc17, dc1, sc23, dc1, sc125, dc1, sc23, dc1, sc17, dc1, sc1, ES

46 - JS, (dc1, sc1) x11, dc1, sc17, (dc1, sc1) x66, dc1, sc17, (dc1, sc1) x11, dc1, ES

47 - JS, sc1, dc1, sc17, dc1, sc3, dc1, sc1, dc1, sc11, dc1, sc1, dc1, sc3, dc1, sc125, dc1, sc3, dc1, sc1, dc1, sc11, dc1, sc1, dc1, sc3, dc1, sc17, dc1, sc1, ES

48 - JS, (dc1, sc1) x106, dc1, ES

49 - JS, sc1, dc1, sc17, dc1, sc3, dc1, sc1, dc1, sc11, dc1, sc1, dc1, sc3, dc1, sc125, dc1, sc3, dc1, sc1, dc1, sc11, dc1, sc1, dc1, sc3, dc1, sc17, dc1, sc1, ES

50 - JS, (dc1, sc1) x106, dc1, ES

51 - JS, sc1, dc1, sc17, dc1, sc3, dc1, sc1, dc1, sc11, dc1, sc1, dc1, sc3, dc1, sc125, dc1, sc3, dc1, sc1, dc1, sc11, dc1, sc1, dc1, sc3, dc1, sc17, dc1, sc1, ES

52 - JS, (dc1, sc1) x106, dc1, ES

53 - JS, sc1, dc1, sc17, dc1, sc3, dc1, sc1, dc1, sc11, dc1, sc1, dc1, sc3, dc1, sc125, dc1, sc3, dc1, sc1, dc1, sc11, dc1, sc1, dc1, sc3, dc1, sc17, dc1, sc1, ES

54 - JS, dc1, sc1, dc1, sc15, (dc1, sc1) x2, dc1, sc3, (dc1, sc1) x5, dc1, sc3, (dc1, sc1) x2, dc1, sc123, (dc1, sc1) x2, dc1, sc3, (dc1, sc1) x5, dc1, sc3, (dc1, sc1) x2, dc1, sc15, dc1, sc1, dc1, ES

55 - JS, sc1, (dc1, sc1) x9, dc1, sc5, dc1, sc11, dc1, sc5, (dc1, sc1) x63, dc1, sc5, dc1, sc11, dc1, sc5, (dc1, sc1) x10, ES

56 - JS, dc1, sc1, dc1, sc15, (dc1, sc1) x13, dc1, sc123, (dc1, sc1) x13, dc1, sc15, dc1, sc1, dc1, ES

57 - JS, sc1, (dc1, sc1) x9, dc1, sc5, dc1, sc11, dc1, sc5, (dc1, sc1) x63, dc1, sc5, dc1, sc11, dc1, sc5, (dc1, sc1) x10, ES

58 - JS, dc1, sc1, dc1, sc15, (dc1, sc1) x2, dc1, sc3, (dc1, sc1) x5, dc1, sc3, (dc1, sc1) x2, dc1, sc123, (dc1, sc1) x2, dc1, sc3, (dc1, sc1) x5, dc1, sc3, (dc1, sc1) x2, dc1, sc15, dc1, sc1, dc1, ES

59 - JS, sc1, (dc1, sc1) x9, dc1, sc3, dc1, sc1, dc1, sc11, dc1, sc1, dc1, sc3, (dc1, sc1) x63, dc1, sc3, dc1, sc1, dc1, sc11, dc1, sc1, dc1, sc3, (dc1, sc1) x10, ES

60 - JS, dc1, sc1, dc1, sc15, (dc1, sc1) x2, dc1, sc3, (dc1, sc1) x5, dc1, sc3, (dc1, sc1) x2, dc1, sc123, (dc1, sc1) x2, dc1, sc3, (dc1, sc1) x5, dc1, sc3, (dc1, sc1) x2, dc1, sc15, dc1, sc1, dc1, ES

61 - JS, sc1, dc1, sc17, dc1, sc3, dc1, sc1, dc1, sc11, dc1, sc1, dc1, sc3, dc1, sc125, dc1, sc3, dc1, sc1, dc1, sc11, dc1, sc1, dc1, sc3, dc1, sc17, dc1, sc1, ES

62 - JS, (dc1, sc1) x106, dc1, ES

63 - JS, sc1, dc1, sc17, dc1, sc3, dc1, sc1, dc1, sc11, dc1, sc1, dc1, sc3, dc1, sc125, dc1, sc3, dc1, sc1, dc1, sc11, dc1, sc1, dc1, sc3, dc1, sc17, dc1, sc1, ES

64 - JS, (dc1, sc1) x11, dc1, sc17, (dc1, sc1) x66, dc1, sc17, (dc1, sc1) x11, dc1, ES

65 - JS, sc1, dc1, sc17, dc1, sc23, dc1, sc125, dc1, sc23, dc1, sc17, dc1, sc1, ES

66 - JS, (dc1, sc1) x106, dc1, ES

67 - JS, sc1, dc1, sc17, dc1, sc23, dc1, sc125, dc1, sc23, dc1, sc17, dc1, sc1, ES

68 - JS, (dc1, sc1) x9, dc1, sc25, (dc1, sc1) x62, dc1, sc25, (dc1, sc1) x9, dc1, ES

69 - JS, sc1, dc1, sc209, dc1, sc1, ES

70 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

71 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x69, dc1, sc11, (dc1, sc1) x13, ES

72 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

73 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x69, dc1, sc11, (dc1, sc1) x13, ES

74 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

75 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x69, dc1, sc11, (dc1, sc1) x13, ES

76 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

77 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x69, dc1, sc11, (dc1, sc1) x13, ES

78 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

79 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

80 - JS, (dc1, sc1) x106, dc1, ES

81 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

82 - JS, (dc1, sc1) x106, dc1, ES

83 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

84 - JS, (dc1, sc1) x106, dc1, ES

85 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

86 - JS, (dc1, sc1) x106, dc1, ES

87 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

88 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

89 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x69, dc1, sc11, (dc1, sc1) x13, ES

90 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

91 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x69, dc1, sc11, (dc1, sc1) x13, ES

92 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

93 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x69, dc1, sc11, (dc1, sc1) x13, ES

94 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

95 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x69, dc1, sc11, (dc1, sc1) x13, ES

96 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

97 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

98 - JS, (dc1, sc1) x106, dc1, ES

99 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

100 - JS, (dc1, sc1) x106, dc1, ES

101 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

102 - JS, (dc1, sc1) x106, dc1, ES

103 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

104 - JS, (dc1, sc1) x106, dc1, ES

105 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

106 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

107 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x69, dc1, sc11, (dc1, sc1) x13, ES

108 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

109 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x69, dc1, sc11, (dc1, sc1) x13, ES

110 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

111 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x69, dc1, sc11, (dc1, sc1) x13, ES

112 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

113 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

114 - JS, (dc1, sc1) x106, dc1, ES

115 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

116 - JS, (dc1, sc1) x106, dc1, ES

117 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

118 - JS, (dc1, sc1) x106, dc1, ES

119 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

120 - JS, (dc1, sc1) x106, dc1, ES

121 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

122 - JS, (dc1, sc1) x106, dc1, ES

123 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

124 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

125 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x69, dc1, sc11, (dc1, sc1) x13, ES

126 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

127 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x69, dc1, sc11, (dc1, sc1) x13, ES

128 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

129 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x69, dc1, sc11, (dc1, sc1) x13, ES

130 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

131 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

132 - JS, (dc1, sc1) x106, dc1, ES

133 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

134 - JS, (dc1, sc1) x106, dc1, ES

135 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

136 - JS, (dc1, sc1) x106, dc1, ES

137 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

138 - JS, (dc1, sc1) x106, dc1, ES

139 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

140 - JS, (dc1, sc1) x106, dc1, ES

141 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

142 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

143 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x69, dc1, sc11, (dc1, sc1) x13, ES

144 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

145 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x69, dc1, sc11, (dc1, sc1) x13, ES

146 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

147 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x69, dc1, sc11, (dc1, sc1) x13, ES

148 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

149 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

150 - JS, (dc1, sc1) x106, dc1, ES

151 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

152 - JS, (dc1, sc1) x106, dc1, ES

153 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

154 - JS, (dc1, sc1) x106, dc1, ES

155 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

156 - JS, (dc1, sc1) x106, dc1, ES

157 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc137, dc1, sc11, dc1, sc23, dc1, sc1, ES

158 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

159 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x69, dc1, sc11, (dc1, sc1) x13, ES

160 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

161 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x69, dc1, sc11, (dc1, sc1) x13, ES

162 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

163 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x69, dc1, sc11, (dc1, sc1) x13, ES

164 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc139, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

165 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x14, dc1, sc13, (dc1, sc1) x28, dc1, sc11, (dc1, sc1) x14, dc1, sc11, (dc1, sc1) x13, ES

166 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc29, dc1, sc11, dc1, sc57, dc1, sc9, dc1, sc29, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

167 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc29, dc1, sc9, dc1, sc59, dc1, sc7, dc1, sc29, dc1, sc11, dc1, sc23, dc1, sc1, ES

168 - JS, (dc1, sc1) x38, dc1, sc5, (dc1, sc1) x24, dc1, sc7, (dc1, sc1) x3, dc1, sc3, (dc1, sc1) x32, dc1, ES

169 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc29, dc1, sc13, dc1, sc49, dc1, sc15, dc1, sc27, dc1, sc11, dc1, sc23, dc1, sc1, ES

170 - JS, (dc1, sc1) x32, dc1, sc3, (dc1, sc1) x6, dc1, sc5, (dc1, sc1) x20, dc1, sc5, (dc1, sc1) x40, dc1, ES

171 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc27, dc1, sc19, dc1, sc41, dc1, sc19, dc1, sc27, dc1, sc11, dc1, sc23, dc1, sc1, ES

172 - JS, (dc1, sc1) x42, dc1, sc7, (dc1, sc1) x14, dc1, sc7, (dc1, sc1) x42, dc1, ES

173 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc27, dc1, sc25, dc1, sc29, dc1, sc25, dc1, sc27, dc1, sc11, dc1, sc23, dc1, sc1, ES

174 - JS, (dc1, sc1) x45, dc1, sc5, (dc1, sc1) x11, dc1, sc3, (dc1, sc1) x12, dc1, sc3, (dc1, sc1) x31, dc1, ES

175 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc27, dc1, sc29, dc1, sc23, dc1, sc29, dc1, sc25, dc1, sc11, dc1, sc23, dc1, sc1, ES

176 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc25, dc1, sc3, (dc1, sc1) x14, dc1, sc3, dc1, sc15, dc1, sc5, (dc1, sc1) x15, dc1, sc25, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

177 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x13, dc1, sc33, dc1, sc3, (dc1, sc1) x5, dc1, sc3, dc1, sc33, (dc1, sc1) x13, dc1, sc11, (dc1, sc1) x13, ES

178 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc25, (dc1, sc1) x17, dc1, sc3, dc1, sc11, dc1, sc3, (dc1, sc1) x17, dc1, sc25, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

179 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x13, dc1, sc35, dc1, sc13, dc1, sc35, (dc1, sc1) x13, dc1, sc11, (dc1, sc1) x13, ES

180 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc25, (dc1, sc1) x8, dc1, sc5, (dc1, sc1) x8, dc1, sc11, (dc1, sc1) x8, dc1, sc5, (dc1, sc1) x8, dc1, sc25, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

181 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x13, dc1, sc19, dc1, sc15, dc1, sc1, dc1, sc9, dc1, sc1, dc1, sc15, dc1, sc19, (dc1, sc1) x13, dc1, sc11, (dc1, sc1) x13, ES

182 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc25, (dc1, sc1) x10, dc1, sc9, (dc1, sc1) x3, dc1, sc3, dc1, sc7, dc1, sc3, (dc1, sc1) x3, dc1, sc9, (dc1, sc1) x10, dc1, sc25, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

183 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x13, dc1, sc27, dc1, sc11, dc1, sc5, dc1, sc11, dc1, sc27, (dc1, sc1) x13, dc1, sc11, (dc1, sc1) x13, ES

184 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc25, (dc1, sc1) x14, dc1, sc9, dc1, sc3, (dc1, sc1) x2, dc1, sc3, dc1, sc9, (dc1, sc1) x14, dc1, sc25, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

185 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc25, dc1, sc37, dc1, sc9, dc1, sc37, dc1, sc25, dc1, sc11, dc1, sc23, dc1, sc1, ES

186 - JS, (dc1, sc1) x106, dc1, ES

187 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc25, dc1, sc85, dc1, sc25, dc1, sc11, dc1, sc23, dc1, sc1, ES

188 - JS, (dc1, sc1) x45, dc1, sc9, (dc1, sc1) x6, dc1, sc7, (dc1, sc1) x46, dc1, ES

189 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc25, dc1, sc27, (dc1, sc9) x2, dc1, sc7, dc1, sc29, dc1, sc25, dc1, sc11, dc1, sc23, dc1, sc1, ES

190 - JS, (dc1, sc1) x42, (dc1, sc1, dc1, sc5) x2, dc1, sc3, (dc1, sc1) x2, dc1, sc3, (dc1, sc5) x2, (dc1, sc1) x44, dc1, ES

191 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc25, dc1, sc23, (dc1, sc7) x2, dc1, sc5, dc1, sc7, dc1, sc5, dc1, sc25, dc1, sc25, dc1, sc11, dc1, sc23, dc1, sc1, ES

192 - JS, (dc1, sc1) x37, dc1, sc13, dc1, sc1, dc1, sc5, dc1, sc1, dc1, sc3, dc1, sc7, dc1, sc3, dc1, sc1, dc1, sc5, dc1, sc7, (dc1, sc1) x41, dc1, ES

193 - JS, sc1, dc1, sc23, dc1, sc11, dc1, sc25, dc1, sc11, dc1, sc15, dc1, sc7, dc1, sc1, dc1, sc9, dc1, sc1, (dc1, sc7) x2, dc1, sc19, dc1, sc25, dc1, sc11, dc1, sc23, dc1, sc1, ES

194 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc25, dc1, sc3, (dc1, sc1) x3, dc1, sc3, (dc1, sc1) x4, dc1, sc7, (dc1, sc1) x4, dc1, sc11, dc1, sc3, (dc1, sc1) x2, dc1, sc5, dc1, sc1, dc1, sc11, (dc1, sc1) x5, dc1, sc25, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

195 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x12, dc1, sc3, dc1, sc19, dc1, sc13, dc1, sc15, dc1, sc33, (dc1, sc1) x13, dc1, sc11, (dc1, sc1) x13, ES

196 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc27, (dc1, sc1) x8, dc1, sc5, (dc1, sc1) x5, dc1, sc3, dc1, sc13, (dc1, sc1) x16, dc1, sc3, dc1, sc25, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

197 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x14, dc1, sc31, dc1, sc3, (dc1, sc1) x7, dc1, sc31, dc1, sc3, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x13, ES

198 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc27, (dc1, sc1) x15, dc1, sc3, dc1, sc15, dc1, sc5, (dc1, sc1) x14, dc1, sc27, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

199 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x14, dc1, sc29, dc1, sc3, (dc1, sc1) x7, dc1, sc5, dc1, sc27, (dc1, sc1) x14, dc1, sc11, (dc1, sc1) x13, ES

200 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc27, (dc1, sc1) x13, dc1, sc5, dc1, sc21, dc1, sc3, (dc1, sc1) x13, dc1, sc27, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

201 - JS, sc1, (dc1, sc1) x12, dc1, sc11, (dc1, sc1) x14, dc1, sc25, dc1, sc5, (dc1, sc1) x10, dc1, sc3, dc1, sc25, (dc1, sc1) x14, dc1, sc11, (dc1, sc1) x13, ES

202 - JS, dc1, sc1, dc1, sc23, (dc1, sc1) x5, dc1, sc27, dc1, sc3, (dc1, sc1) x10, dc1, sc3, dc1, sc27, dc1, sc5, (dc1, sc1) x11, dc1, sc27, (dc1, sc1) x5, dc1, sc23, dc1, sc1, dc1, ES

203 - JS, sc67, dc1, sc21, dc1, sc35, dc1, sc21, dc1, sc65, ES

204 - JS, dc1, sc211, dc1, ES

Tie your ends together.

Trim the fringe.

Add a border if you want.

DC (Double Crochet) Envelope Border

A Mosaic Crochet Tutorial

Introduction

This envelope border hides the tails left when doing single-row mosaic crochet. Knot your tails so they don't come undone and then just crochet a border to hide them inside instead of weaving them in or leaving a fringe. I'm using bright yarn to show you the stitches but you can use whatever colors you like – keep in mind the stitches may be hard to find if you use the same colors your main piece is in. Many suggest using a hook half a size smaller than you used for your project – I suggest waiting until step 2 if you want to use a smaller hook.

Important Details

- US crochet terminology
- Can be added to any project
- Use the same yarn weight as your project used

Key

CH = chain

DC = double crochet

Watch my YouTube tutorials!

I also have a free photo tutorial in PDF form on this technique available in my Facebook group (Ashlee's Locked Filet Mesh and Mosaic Crochet) and on Ravelry

All my social media links are here:
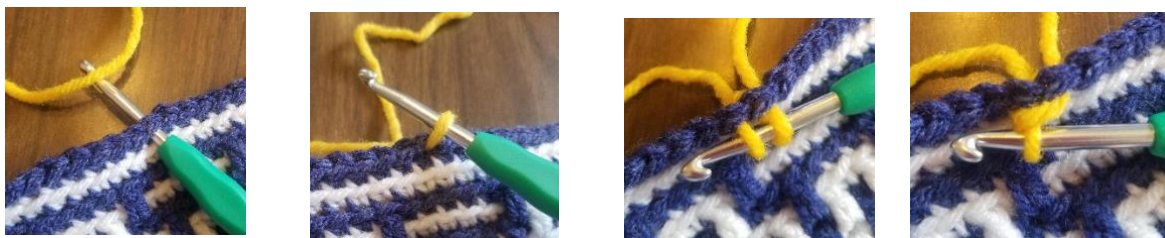
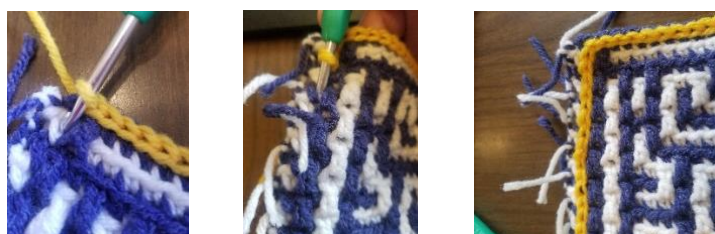https://linktr.ee/LFMandMosaic

Envelope Border Technique

Step 1

Surface slip stitch all the way around. It is easiest to start on the top or bottom (away from the tails).
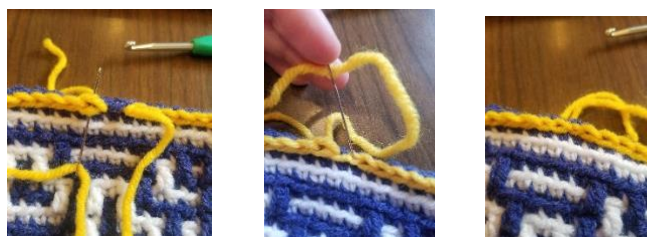
Put your hook into the stitch (going under 2 loops, like a normal stitch). Pick up your yarn and pull through. Put your hook into the next stitch and pull up a loop. Pull through 1 loop. Repeat to the corner.

Don't use the joining or ending stitches, put your surface stitch down the sides beside the "frame" that shows in my patterns.
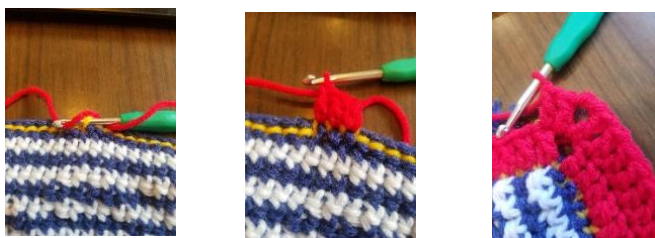
Place your last stitch then cut your yarn for joining. Pull yarn through to the front. Use a needle to wrap the yarn around the first stitch you made and back down through itself. Don't pull it too tight – match the tightness of your other stitches. On the back side, put the yarn through the next stitch then weave in both the ends (the tails will get covered with your envelope border).

Step 2

Starting on the wrong side, join and chain 2 (or do a standing double crochet), DC into each stitch. Add 2 chains in each corner (or 3, depending on how tightly you chain). Join with a slip stitch to your first DC.
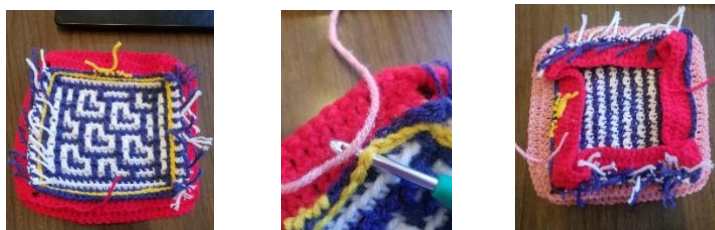

Step 3

Do 2 or 3 rows of DC (sample shows 2). Each ch2 corner gap will have DC, CH2, DC.

Repeat

Repeat steps 2 and 3 on the right side of your item. Put your stitches under both loops created by the surface slip stitches.

Join the flaps

Sew the two flaps together. I use a slip stitch in the back loop only (that is, the loops nearest each other). Start in the corner or make sure you count your stitches so that the corners line up properly. Sew the last slip stitch to the first slip stitch in the same manner as in step 1. Hide tails inside the envelope.

This technique works great on blankets.