



Kawaii Shooting Star - Blanket

No. 1011-194-3883

Level: Advanced

Measurements blanket: 135 x 95 cm

Crochet hook: 4,0 mm

Abbreviations:

RS - Right side

WS - Wrong side

sl st - slip stitch

sc - single crochet

dc - double crochet

ch - chain stitch

Purchase your yarn here:

<http://shop.hobbii.com/kawaii-shooting-star-blanket>

Materials: Pompom Maker 65 mm.

Yarn: Amigo

How much yarn do you need?

White (#1) - 1 ball

Mint (#29) - 7 balls

Neon Yellow (#34) - 4 balls

Black (#12) - 1 ball

Neon Pink (#55) - 2 balls

Violet (#60) - 1 ball

Light Turquoise (#21) - 1 ball

Neon Green (#33) - 1 ball

Neon Coral (#44) - 1 ball

Primrose (35) - 1 ball

This blanket is worked using the “corner to corner-technique” also known as: “C2C”. The pattern contains a diagram and a description of each row. In this way you can keep track of how many pixels you need to work in each color. If no number is mentioned after the color, then you only need to work it once. The arrows in the written description shows in which direction you work. You begin in the right corner.

It's a good idea to bind off the ends as you go, so you don't need to bind off a ton of ends when finished. If you find it difficult to keep track of the different yarn balls and to avoid that it tangles, then it's a good idea to wind some of the yarn up and attach it on clothespins. In this way you can easily keep the colors, you don't use, in place on the pins, while you're working.

You can find instruction video's for the techniques used in this pattern here:

Slip stitch - <https://www.youtube.com/watch?v=R5YrNUL84rg>

Single crochet - <https://www.youtube.com/watch?v=AFRuDONab00>

Double crochet - https://www.youtube.com/watch?v=bx_5eCfONmk

- ← R 1 [RS]: Mint green
- R 2 [WS]: (Mint green) x 2
- ← R 3 [RS]: (Mint green) x 3
- R 4 [WS]: (Mint green) x 4
- ← R 5 [RS]: (Mint green) x 5
- R 6 [WS]: (Mint green) x 6
- ← R 7 [RS]: (Mint green) x 7
- R 8 [WS]: (Mint green) x 8
- ← R 9 [RS]: (Mint green) x 9
- R 10 [WS]: (Mint green) x 10
- ← R 11 [RS]: (Mint green) x 11
- R 12 [WS]: (Mint green) x 12
- ← R 13 [RS]: (Mint green) x 13
- R 14 [WS]: (Mint green) x 14
- ← R 15 [RS]: (Mint green) x 15
- R 16 [WS]: (Mint green) x 16
- ← R 17 [RS]: (Mint green) x 17
- R 18 [WS]: (Mint green) x 18
- ← R 19 [RS]: (Mint green) x 19
- R 20 [WS]: (Mint green) x 20
- ← R 21 [RS]: (Mint green) x 2, (Neon yellow) x 3, (Mint green) x 16
- R 22 [WS]: (Mint green) x 15, (Neon yellow) x 5, (Mint green) x 2
- ← R 23 [RS]: (Mint green) x 2, (Neon yellow) x 6, (Mint green) x 15
- R 24 [WS]: (Mint green) x 15, (Neon yellow) x 7, (Mint green) x 2
- ← R 25 [RS]: (Mint green) x 2, (Neon yellow) x 8, (Mint green) x 15
- R 26 [WS]: (Mint green) x 15, (Neon yellow) x 8, (Mint green) x 3

- ← R 27 [RS]: (Mint green) x 3, (Neon yellow) x 9, (Mint green) x 15
 → R 28 [WS]: (Mint green) x 16, (Neon yellow) x 8, (Mint green) x 4
 ← R 29 [RS]: (Mint green) x 4, (Neon yellow) x 9, (Mint green) x 16
 → R 30 [WS]: (Mint green) x 16, (Neon yellow) x 10, (Mint green) x 4
 ← R 31 [RS]: (Mint green) x 5, (Neon yellow) x 10, (Mint green) x 16
 → R 32 [WS]: (Mint green) x 16, (Neon yellow) x 11, (Mint green) x 5
 ← R 33 [RS]: (Mint green) x 6, (Neon yellow) x 11, (Mint green) x 16
 → R 34 [WS]: (Mint green) x 16, (Neon yellow) x 12, (Mint green) x 6
 ← R 35 [RS]: (Mint green) x 6, (Neon yellow) x 13, (Mint green) x 16
 → R 36 [WS]: (Mint green) x 16, (Neon yellow) x 13, (Mint green) x 7
 ← R 37 [RS]: (Mint green) x 7, (Neon yellow) x 14, (Mint green) x 16
 → R 38 [WS]: (Mint green) x 4, (Neon yellow) x 3, (Mint green) x 9, (Neon yellow) x 14, (Mint green) x 8
 ← R 39 [RS]: (Mint green) x 8, (Neon yellow) x 27, (Mint green) x 4
 → R 40 [WS]: (Mint green) x 4, (Neon yellow) x 28, (Mint green) x 8
 ← R 41 [RS]: (Mint green) x 9, (Neon yellow) x 28, (Mint green) x 4
 → R 42 [WS]: (Mint green) x 4, (Neon yellow) x 29, (Mint green) x 9
 ← R 43 [RS]: (Mint green) x 10, (Neon yellow) x 17, (Pink) x 2, (Neon yellow) x 10, (Mint green) x 4
 → R 44 [WS]: (Mint green) x 5, (Neon yellow) x 9, (Pink) x 3, (Neon yellow) x 17, (Mint green) x 10
 ← R 45 [RS]: (Mint green) x 10, (Neon yellow) x 17, (Pink) x 4, (Neon yellow) x 9, (Mint green) x 5
 → R 46 [WS]: (Mint green) x 6, (Neon yellow) x 9, (Pink) x 3, (Neon yellow) x 18, (Mint green) x 10
 ← R 47 [RS]: (Mint green) x 10, (Neon yellow) x 18, (Pink) x 4, (Neon yellow) x 9, (Mint green) x 6
 → R 48 [WS]: (Mint green) x 7, (Neon yellow) x 9, (Pink) x 3, (Neon yellow) x 20, (Mint green) x 9
 ← R 49 [RS]: (Mint green) x 8, (Neon yellow) x 22, (Pink) x 2, (Neon yellow) x 10, (Mint green) x 7
 → R 50 [WS]: (Mint green) x 8, (Neon yellow) x 35, (Mint green) x 7
 ← R 51 [RS]: (Mint green) x 6, (Neon yellow) x 25, (Black) x 3, (Neon yellow) x 8, (Mint green) x 9
 → R 52 [WS]: (Mint green) x 10, (Neon yellow) x 7, (Black) x 4, (Neon yellow) x 27, (Mint green) x 4
 ← R 53 [RS]: (Mint green) x 4, (Neon yellow) x 27, (Black) x 5, (Neon yellow) x 6, (Mint green) x 11
 → R 54 [WS]: (Mint green) x 12, (Neon yellow) x 5, (Black) x 6, (Neon yellow) x 27, (Mint green) x 4
 ← R 55 [RS]: (Mint green) x 4, (Neon yellow) x 28, (Black) x 3, White, Black, (Neon yellow) x 6, (Mint green) x 12
 → R 56 [WS]: (Mint green) x 13, (Neon yellow) x 5, Black, (White) x 2, (Black) x 3, (Neon yellow) x 28, (Mint green) x 4
 ← R 57 [RS]: (Mint green) x 5, (Neon yellow) x 28, Black, White, Black, White, Black, (Neon yellow) x 5, (Violet) x 14
 → R 58 [WS]: (Violet) x 15, (Neon yellow) x 4, (Black) x 6, (Neon yellow) x 28, (Mint green) x 5
 ← R 59 [RS]: (Mint green) x 6, (Neon yellow) x 28, (Black) x 5, (Neon yellow) x 4, (Violet) x 16
 → R 60 [WS]: (Violet) x 17, (Neon yellow) x 4, (Black) x 4, (Neon yellow) x 29, (Mint green) x 6
 ← R 61 [RS]: (Mint green) x 7, (Neon yellow) x 22, (Black) x 3, (Neon yellow) x 4, (Black) x 3, (Neon yellow) x 4, (Violet) x 18
 → R 62 [WS]: (Light turquoise) x 19, (Neon yellow) x 10, (Black) x 4, (Neon yellow) x 22, (Mint green) x 7
 ← R 63 [RS]: (Mint green) x 8, (Neon yellow) x 21, Black, (Pink) x 2, (Black) x 2, (Neon yellow) x 10, (Light turquoise) x 19
 → R 64 [WS]: (Light turquoise) x 20, (Neon yellow) x 10, (Black) x 2, (Pink) x 2, Black, (Neon yellow) x 20, (Mint green) x 9

Corner:

- ← **R 65 [RS]:** (Mint green) x 9, (Neon yellow) x 20, Black, Pink, (Black) x 2, (Neon yellow) x 11, (Light turquoise) x 20
- **R 66 [WS]:** (Light turquoise) x 21, (Neon yellow) x 11, (Black) x 2, Pink, Black, (Neon yellow) x 19, (Mint green) x 9
- ← **R 67 [RS]:** (Mint green) x 9, (Neon yellow) x 19, (Black) x 3, (Neon yellow) x 12, (Green) x 21
- **R 68 [WS]:** (Green) x 22, (Neon yellow) x 12, (Black) x 3, (Neon yellow) x 17, (Mint green) x 10
- ← **R 69 [RS]:** (Mint green) x 10, (Neon yellow) x 17, (Black) x 2, (Neon yellow) x 13, (Green) x 22
- **R 70 [WS]:** (Green) x 23, (Neon yellow) x 13, Black, (Neon yellow) x 17, (Mint green) x 10
- ← **R 71 [RS]:** (Mint green) x 11, (Neon yellow) x 30, (Green) x 23
- **R 72 [WS]:** (Primrose) x 23, (Neon yellow) x 30, (Mint green) x 11
- ← **R 73 [RS]:** (Mint green) x 11, (Neon yellow) x 29, (Primrose) x 24
- **R 74 [WS]:** (Primrose) x 24, (Neon yellow) x 28, (Mint green) x 12
- ← **R 75 [RS]:** (Mint green) x 12, (Neon yellow) x 8, (Black) x 3, (Neon yellow) x 17, (Primrose) x 24
- **R 76 [WS]:** (Primrose) x 24, (Neon yellow) x 17, (Black) x 4, (Neon yellow) x 2, (Pink) x 2, (Neon yellow) x 3, (Mint green) x 12
- ← **R 77 [RS]:** (Mint green) x 12, (Neon yellow) x 2, (Pink) x 3, Neon yellow, (Black) x 5, (Neon yellow) x 16, (Coral) x 25
- **R 78 [WS]:** (Coral) x 25, (Neon yellow) x 16, (Black) x 6, (Pink) x 4, Neon yellow, (Mint green) x 12
- ← **R 79 [RS]:** (Mint green) x 12, Neon yellow, (Pink) x 3, Neon yellow, (Black) x 3, White, Black, (Neon yellow) x 17, (Coral) x 25
- **R 80 [WS]:** (Coral) x 25, (Neon yellow) x 17, Black, (White) x 2, (Black) x 3, (Pink) x 4, Neon yellow, (Mint green) x 11
- ← **R 81 [RS]:** (Mint green) x 11, Neon yellow, (Pink) x 3, Neon yellow, Black, White, Black, White, Black, (Neon yellow) x 17, (Coral) x 26
- **R 82 [WS]:** (Pink) x 26, (Neon yellow) x 17, (Black) x 6, Neon yellow, (Pink) x 2, (Neon yellow) x 2, (Mint green) x 10
- ← **R 83 [RS]:** (Mint green) x 10, (Neon yellow) x 5, (Black) x 5, (Neon yellow) x 18, (Pink) x 26
- **R 84 [WS]:** (Pink) x 27, (Neon yellow) x 18, (Black) x 4, (Neon yellow) x 6, (Mint green) x 9
- ← **R 85 [RS]:** (Mint green) x 9, (Neon yellow) x 6, (Black) x 3, (Neon yellow) x 19, (Pink) x 27
- **R 86 [WS]:** (Pink) x 27, (Neon yellow) x 29, (Mint green) x 8
- ← **R 87 [RS]:** (Mint green) x 8, (Neon yellow) x 28, (Mint green) x 28
- **R 88 [WS]:** (Mint green) x 28, (Neon yellow) x 29, (Mint green) x 7
- ← **R 89 [RS]:** (Mint green) x 7, (Neon yellow) x 28, (Mint green) x 29
- **R 90 [WS]:** (Mint green) x 29, (Neon yellow) x 28, (Mint green) x 7
- ← **R 91 [RS]:** (Mint green) x 6, (Neon yellow) x 14, (Mint green) x 2, (Neon yellow) x 12, (Mint green) x 30
- **R 92 [WS]:** (Mint green) x 30, (Neon yellow) x 11, (Mint green) x 5, (Neon yellow) x 12, (Mint green) x 6
- ← **R 93 [RS]:** (Mint green) x 5, (Neon yellow) x 12, (Mint green) x 7, (Neon yellow) x 9, (Mint green) x 31
- **R 94 [WS]:** (Mint green) x 32, (Neon yellow) x 8, (Mint green) x 8, (Neon yellow) x 11, (Mint green) x 5

Corner:

← **R 95 [RS]:** (Mint green) x 4, (Neon yellow) x 11, (Mint green) x 10, (Neon yellow) x 6, (Mint green) x 32

→ **R 96 [WS]:** (Mint green) x 32, (Neon yellow) x 4, (Mint green) x 12, (Neon yellow) x 10, (Mint green) x 4

← **R 97 [RS]:** (Mint green) x 3, (Neon yellow) x 10, (Mint green) x 48

→ **R 98 [WS]:** (Mint green) x 48, (Neon yellow) x 9, (Mint green) x 3

← **R 99 [RS]:** (Mint green) x 2, (Neon yellow) x 9, (Mint green) x 48

→ **R 100 [WS]:** (Mint green) x 48, (Neon yellow) x 8, (Mint green) x 2

← **R 101 [RS]:** (Mint green) x 2, (Neon yellow) x 7, (Mint green) x 48

→ **R 102 [WS]:** (Mint green) x 48, (Neon yellow) x 6, (Mint green) x 2

← **R 103 [RS]:** (Mint green) x 2, (Neon yellow) x 5, (Mint green) x 48

→ **R 104 [WS]:** (Mint green) x 49, (Neon yellow) x 3, (Mint green) x 2

← **R 105 [RS]:** (Mint green) x 53

→ **R 106 [WS]:** (Mint green) x 52

← **R 107 [RS]:** (Mint green) x 51

→ **R 108 [WS]:** (Mint green) x 50

← **R 109 [RS]:** (Mint green) x 49

→ **R 110 [WS]:** (Mint green) x 48

← **R 111 [RS]:** (Mint green) x 47

→ **R 112 [WS]:** (Mint green) x 46

← **R 113 [RS]:** (Mint green) x 45

→ **R 114 [WS]:** (Mint green) x 44

← **R 115 [RS]:** (Mint green) x 43

→ **R 116 [WS]:** (Mint green) x 42

← **R 117 [RS]:** (Mint green) x 41

→ **R 118 [WS]:** (Mint green) x 40

← **R 119 [RS]:** (Mint green) x 39

→ **R 120 [WS]:** (Mint green) x 38

← **R 121 [RS]:** (Mint green) x 37

→ **R 122 [WS]:** (Mint green) x 36

← **R 123 [RS]:** (Mint green) x 35

→ **R 124 [WS]:** (Mint green) x 34

← **R 125 [RS]:** (Mint green) x 33

→ **R 126 [WS]:** (Mint green) x 32

← **R 127 [RS]:** (Mint green) x 31

→ **R 128 [WS]:** (Mint green) x 30

← **R 129 [RS]:** (Mint green) x 29

→ **R 130 [WS]:** (Mint green) x 28

← **R 131 [RS]:** (Mint green) x 27

→ **R 132 [WS]:** (Mint green) x 26

← **R133 [RS]:** (Mint green) x 25

→ **R 134 [WS]:** (Mint green) x 24

← **R 135 [RS]:** (Mint green) x 23

→ **R 136 [WS]:** (Mint green) x 22

← **R 137 [RS]:** (Mint green) x 21

- R 138 [WS]: (Mint green) x 20
- ← R 139 [RS]: (Mint green) x 19
- R 140 [WS]: (Mint green) x 18
- ← R 141 [RS]: (Mint green) x 17
- R 142 [WS]: (Mint green) x 16
- ← R 143 [RS]: (Mint green) x 15
- R 144 [WS]: (Mint green) x 14
- ← R 145 [RS]: (Mint green) x 13
- R 146 [WS]: (Mint green) x 12
- ← R 147 [RS]: (Mint green) x 11
- R 148 [WS]: (Mint green) x 10
- ← R 149 [RS]: (Mint green) x 9
- R 150 [WS]: (Mint green) x 8
- ← R 151 [RS]: (Mint green) x 7
- R 152 [WS]: (Mint green) x 6
- ← R 153 [RS]: (Mint green) x 5
- R 154 [WS]: (Mint green) x 4
- ← R 155 [RS]: (Mint green) x 3
- R 156 [WS]: (Mint green) x 2
- ← R 157 [RS]: Mint green



CORNER TO CORNER

Row 1



1. Begin with ch 5.



2. Work 1 dc in 3rd ch from hook.



3. Work 1 dc in each of the next 2 ch. You have now worked your first pixel.

Row 2



1. Ch 5.



2. Work 1 dc in third ch from hook.



3. Work 1 dc in each of the next 2 ch. You have now worked one more pixel.



4. Now you to work this pixel together with the first pixel. Begin by turning the pixel around and work 1 sl st on the left side of the first pixel. The picture shows the 2 pixels worked together.



5. Ch 2 (replaces first dc).



6. Work 3 dc in same ch-space, where you just worked 1 sl st. You now have 2 pixels on row 2.

Row 3



1. Ch 5.



2. Work 1 dc in third ch from hook and continue with 1 dc in each of the last 2 ch.



3. Work 1 sl st in pixel below.



4. Ch 2 and work 3 dc in same ch-space, where you just worked 1 sl st.



5. Work 1 sl st in the next pixel and ch 2. Work 3 dc in same ch-space, where you just worked 1 sl st. You now have 3 pixels and row 3 is finished.

Corner decreases



1. Instead of finishing the row with ch 5, you work 3 sl st alongside the last pixel.



2. Continue working the pixels as before on entire row.



3. Here you see how you can decrease on the end of a row by working 2 pixels together with 1 sl st.



Have fun making this blanket :-)
Super Cute Design

