

CARON®

TRIANGULAR KNIT SCARF

CAK0125-035614M | October 28, 2023





Caron® Simply Soft™ (6 oz/170 g; 315 yds/288 m)

Contrast A Neon Pink (9775) 2 balls or 452 yds/413 m

Contrast B Cobalt Blue (9784) 1 ball or 208 yds/190 m

Contrast C Soft Pink (9719) 1 ball or 125 yds/114 m

Contrast D Chartreuse (9771) 1 ball or 144 yds/131 m

Size U.S. 8 [5 mm] Susan Bates[®] knitting needles or size needed to obtain gauge. Susan Bates® yarn needle.





KNIT I SKILL LEVEL: INTERMEDIATE

ABBREVIATIONS

Approx = Approximately

Beg = Beginning

 $\mathbf{K} = Knit$

Rem = Remain(ing)

RS = Right side

St(s) = Stitch(es)

W&T = (Wrap & turn). Bring yarn to front of work. Slip next stitch purlwise. Bring yarn to back of work. Slip stitch back onto lefthand needle. Turn.





WS = Wrong side

MEASUREMENTS

Approx 10" x 70" [25.5 x 178 cm].

GAUGE

17 sts and 32 rows = 4" [10 cm] in garter st.

INSTRUCTIONS

SCARF BLOCKS

Make 12 using A as Color 1 and B as Color 2.

Make 8 using A as Color 1 and C as Color 1.

Make 8 using A as Color 1 and D as Color 2.



Make 12

Color 1: A

Color 2: B



Make 8

Color 1: A

Color 2: C



Make 8

Color 1: A

Color 2: D



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Triangle 1: With Color 1, cast on

23 sts.

1st row: (RS). Knit. ****2nd row:** K21. W&T.

3rd row: Knit.

4th row: (WS). Knit to 1 st before

last wrapped st. W&T. **5th row:** (RS). Knit.

Rep last 2 rows until 2 sts rem. **Next row:** (WS). K1. W&T.

Next row: K1.

Next row: K23. Break Color 1.

Triangle 2: With Color 2, proceed

as follows:

1st row: (RS). Knit. 2nd row: Knit. 3rd row: K1. W&T. 4th row: Knit.

5th row: Knit to 1 st after last

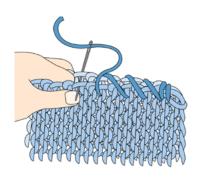
wrapped st. W&T. **6th row:** Knit.

Rep last 2 rows until 1 st rem after wrapped st and last row is K21. (1 st remains unworked after last wrapped st. 1st row of next Triangle is worked across all 23 sts)

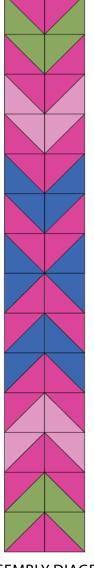
Cast off purlwise.

FINISHING

Pin Scarf Blocks to measure approx 5" [12.5 cm] square. Cover with a damp cloth, leaving cloth to dry. Sew seams between Blocks as shown in Assembly Diagram using a flat seam.



FLAT SEAM





ASSEMBLY DIAGRAM