



CROCHET | SKILL LEVEL: INTERMEDIATE

ABBREVIATIONS

Approx = Approximately

Ch = Chain(s)

Cluster = (Yoh and draw up a loop) 3 times in same stitch as last sc. Yoh and draw through 6 loops on hook. Yoh and draw through 2 loops on hook. Push cluster to right side of work.

Dc = Double crochet

Dcbp = Yoh and draw up a loop around post of next stitch at back of work, inserting hook from right to left. (Yoh and draw through 2 loops on hook) twice

Dcfp = Yoh and draw up a loop around post of next stitch at front of work, inserting hook from right to left. (Yoh and draw through 2 loops on hook) twice

Dtr = (Double treble crochet). (Yoh) 3 times. Insert hook in next stitch and draw up a loop. (Yoh and draw through 2 loops on hook) 4 times

Hdc = Half double crochet

Hdcbp = Yoh and draw up a loop around post of next stitch at back of work, inserting hook from right to left. Yoh and draw through all loops on hook

Hdcfp = Yoh and draw up a loop around post of next stitch at front of work, inserting hook from right to left. Yoh and draw through 3 loops on hook.

Inc = Increase(ing)

K = Knit

Pat = Pattern

PM = Place marker

Rep = Repeat

RS = Right side

Sc = Single crochet

Sl2 = Slip next 2 stitches knitwise

SM = Slip marker

St(s) = Stitch(es)

Trfp = (Yoh) twice and draw up a loop around post of next stitch at front of work, inserting hook from right to left. (Yoh and draw through 2 loops on hook) 3 times

WS = Wrong side

Yoh = Yarn over hook

MATERIALS

Caron® Anniversary Cakes™ (35.3 oz/1000 g; 1061 yds/970 m)

Contrast A Blueberry Birthday (20002) **1 ball**

Contrast B Sundae Fun-day (20005) **1 ball**

Size U.S. L/11 (8 mm) crochet hook **or size needed to obtain gauge.**

MEASUREMENTS

Approx 50" x 60" [127 x 152.5 cm], excluding fringe.

GAUGE

8 sc and 9 rows = 4" [10 cm].

INSTRUCTIONS

Notes:

- To change color, work to last 2 loops on hook and draw new color through last 2 loops, then proceed in new color.
- Ch 3 at beg of row counts as dc.
- Ch 2 at beg of row does not count as hdc.

With A, ch 100.

1st row: (RS). With A, 1 sc in 2nd ch from hook and each ch to end of chain. Turn. 99 sc.

Proceed in **Running Ridges Pat as follows: See Diagram 1 on page 5.



2nd row: Ch 2. 1 hdc in each sc to end of row. Turn.

3rd row: Ch 1. 1 sc in each of first 3 hdc. *Dcfp around next hdc. Skip hdc behind dcfp just worked. 1 sc in each of next 3 hdc. Rep from * to end of row. Turn.

4th row: Ch 2. 1 hdc in each st to end of row. Turn.

5th row: Ch 1. 1 sc in each of first 3 hdc. *Dcfp around next dcfp 2 rows below. Skip hdc behind dcfp just worked. 1 sc in each of next 3 hdc. Rep from * to end of row. Turn.

Rep 4th and 5th rows of Running Ridges Pat twice more, then rep 4th row once.** Break A. Join B.

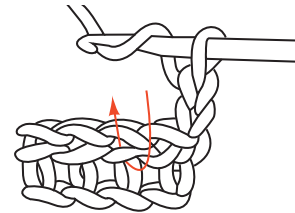
Proceed in **Horizontal Ridged Pat** as follows: See Diagram 2 on page 5.



1st row: (RS). With B, ch 2. *1 hdc in each st to end of row. Turn.

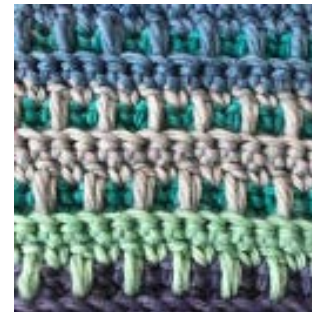
2nd row: Ch 2. 1 hdc in first hdc. *Work 1 hdc into horizontal bar created below st in previous

row (bar is below loops normally worked on WS – see diagram). Rep from * to last hdc. 1 hdc in last hdc. Turn.



Rep 2nd row twice more.

Proceed in **Texture Pat** as follows: See Diagram 3 on page 5.



1st row: (RS). With B, ch 1. 1 scbl in first st. *Ch 1. Skip next st. 1 scbl in next st. Rep from * to end of row. Turn.

2nd row: Ch 1. 1 sc in first sc. *Ch 1. Skip next ch-1 sp. 1 sc in next sc. Rep from * to end of row. Join A. Turn.

3rd row: With A, ch 1. 1 sc in first sc. *Working in front of ch-1 sps,

1 dc in **back loop** only of skipped sc 3 rows below. 1 sc in next sc. Rep from * to end of row. Turn.

4th row: Ch 1. 1 sc in each st to end of row. Join B. Turn. Rep last 4 rows of **Texture Pat** 3 times more. Break A. Join B.

Proceed in **Arrow Pat** as follows: See Diagram 4 on page 5.



1st row: (RS). With B, ch 3. Skip first st. *Working in back loops only. 1 dc in each of next 11 sts. 2 dc in next st. Rep from * 7 times more. Working in back loops only. 1 dc in each st to end of row. Turn. 107 sts.

2nd row: Ch 2. 1 hdc in first dc. 1 dcfp around each st to last dc. 1 hdc in last dc. Turn.

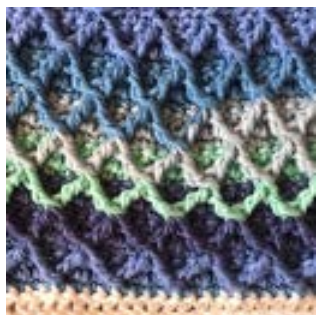
3rd row: Ch 3. 1 dc in next st. *Skip next 3 sts. 1 dtr in next st. Working behind last dtr, 1 dc in each of 3 skipped sts. Rep from * to last hdc. 1 dc in last hdc. Turn.

4th row: Ch 3. *Skip next 3 dc. 1 dtr in next dtr. *Working in front of last dtr*, 1 dc in each of 3 skipped dc. Rep from * to last 2 dc. 1 dc in each of last 2 dc. Turn.

5th row: Ch 3. 1 dc in each st to end of row. Turn.

6th row: As 2nd row. Break B. Join A.

Proceed in **Lattice Pat** as follows: See Diagram 5 on page 5.



1st row: (RS). With A, ch 1. 1 sc in each st to end of row. Turn.

2nd and alt rows: Ch 3. 1 dc in each st to end of row. Turn.

3rd row: Ch 1. 1 sc in each of first 3 sts. *(Yoh) twice. Draw up a loop around post of 2nd sc 2 rows below at front of work inserting hook from right to left. (Yoh and draw through 2 loops on hook) twice. Skip next 3 sc 2 rows below. (Yoh) twice. Draw up a loop around post of next sc 2 rows below at front of work inserting hook*

*from right to left. (Yoh and draw through 2 loops on hook) twice. Yoh and draw through all loops on hook – first trfp cluster made. *Skip next dc. 1 sc in each of next 3 dc. (Yoh) twice. Draw up a loop around post of last sc worked 2 rows below at front of work inserting hook from right to left. (Yoh and draw through 2 loops on hook) twice. Skip next 3 sc 2 rows below. (Yoh) twice. Draw up a loop around post of next sc at front of work inserting hook from right to left. (Yoh and draw through 2 loops on hook) twice. Yoh and draw through all loops on hook – trfp cluster made. Rep from * to last 4 dc. Skip next dc. 1 sc in each of next 3 dc. Turn.*

5th row: Ch 1. 1 sc in first dc. 1 trfp around first trfp cluster. *Skip next dc. 1 sc in each of next 3 dc. 1 trfp cluster over last trfp cluster and next trfp cluster. Rep from * to last 6 sts. Skip next dc. 1 sc in each of next 3 dc. 1 trfp around last trfp cluster. Skip next dc. 1 sc in last dc. Turn.

7th row: Ch 1. 1 sc in each of first 3 sts. 1 trfp cluster over first trfp cluster and next trfp cluster. *Skip next dc. 1 sc in each of next 3 dc. 1 trfp cluster over last trfp cluster

and next trfp cluster. Rep from * to last 4 dc. Skip next dc. 1 sc in each of next 3 dc. Turn.

8th row: As 2nd row.

9th to 17th row: Rep 5th to 8th rows twice more, then rep 5th row.

18th row: (WS). Ch 3. *Working in front loops only*, 1 dc in each st to end of row. Turn.

19th row: Ch 2. 1 hdc in first dc. 1 hdcbp around each dc to last dc. 1 hdc in last dc. Break A. Join B. Turn.

20th row: Ch 1. 1 sc in each st to end of row. Break A. Join B. Turn.

21st row: (RS). With B, ch 3. Skip first st. *Working in back loops only*. 1 dc in each st to end of row. Turn.

With B, work 2nd to 6th rows of **Arrow Pat** as given above. **Do not** break B. Join A.

Proceed in **Sc-Ch 1 Pat** as follows: See Diagram 6 on page 6.



1st row: With A, ch 1. 1 sc in first st. *Ch 1. Skip next st. 1 sc in next st. Rep from * to end of row. Turn.

2nd row: Ch 1. 1 sc in first st. *1 sc in next ch-1 sp. Ch 1. Skip next sc. Rep from * to last 2 sts. 1 sc in next ch-1 sp. 1 sc in last sc. **Do not** break A. Join B. Turn.

3rd and 4th rows: With B, as 1st and 2nd rows.

Rep last 4 rows twice more, then rep 1st and 2nd rows once. Break A. **Do not** break B.

Proceed in **Horizontal Ridged Pat** as follows:

1st row: (RS). With B, ch 2. *1 hdc in each of next of next 12 sts. Skip next st. Rep from * 7 times more. 1 hdc in each st to end of row. Turn. 99 sts.

2nd and 3rd row: Ch 2. 1 hdc in first hdc. *Work 1 hdc into horizontal bar created below st in previous row. Rep from * to last hdc. 1 hdc in last hdc. Turn.

4th row: Ch 2. 1 hdc in first hdc. *Work 1 hdc into horizontal bar created below st in previous row in each of next 11 sts. 2 hdc into horizontal bar of next st. Rep from * 7 times more. 1 hdc into horizontal bar of each st to last hdc. 1 hdc in last

hdc. Turn. 107 sts. Break B. Join A. Proceed in **Woven Pat** as follows: See Diagram 7 on page 6.



1st row: (RS). With A, ch 3. 1 dc in each st to end of row. Turn.

2nd row: Ch 2. 1 hdc in each of first 3 sts. *Dcbp around each of next 2 sts. Dcfp around each of next 2 sts. Rep from * to last 4 sts. Dcbp around each of next 2 sts. 1 hdc in each of last 2 sts. Turn.

3rd row: Ch 2. 1 hdc in each of first 2 sts. *Dcfc around each of next 2 sts. Dcbp around each of next 2 sts. Rep from * to last 5 sts. Dcfc around each of next 2 sts. 1 hdc in each of last 3 sts. Turn.

4th row: Ch 2. 1 hdc in each of first 3 sts. *Dcfc around each of next 2 sts. Dcbp around each of next 2 sts. Rep from * to last 4 sts. Dcfc around each of next 2 sts. 1 hdc in each of last 2 sts. Turn.

5th row: Ch 2. 1 hdc in each of first 2 sts. *Dcbp around each of next 2 sts. Dcfc around each of next 2 sts. Rep from * to last 5 sts. Dcbp around each of next 2 sts. 1 hdc in each of last 3 sts. Turn.

Rep 2nd to 5th rows of Woven Pat once more, then rep 2nd and 3rd rows once. Break A. Join B.

Proceed in **Bobble Pat** as follows: See Diagram 8 on page 6.



1st row: (WS). With B, ch 3. *1 dc in each of next 11 sts. Skip next st. Rep from * 8 times more. 1 dc in each st to end of row. Turn. 98 dc.

2nd row: Ch 2. 1 hdc in first dc. Dcbp around each dc to last dc. 1 hdc in last dc. Turn.

3rd row: Ch 1. 1 sc in each of first 2 sts. Cluster in same sp as last sc (Push cluster to RS of work). *Ch 1. Skip next st. (1 sc. Cluster) in next st. Rep from * to last 2 sts. Ch 1. Skip next st. 1 sc in last st. Turn.

4th row: Ch 1. (1 sc. Cluster) in first sc (Push cluster to RS of work). *Ch 1. (1 sc. Cluster) in top of next Cluster. Rep from * to last 2 sc. Ch 1. 1 sc in each of last 2 sc. Turn.

5th row: Ch 1. 1 sc in first sc. *1 sc in top of next Cluster. 1 sc in next ch-1 sp. Rep from * to last sc. 1 sc in last sc. Turn.

6th row: Ch 3. 1 dc in each sc to end of row. Turn.

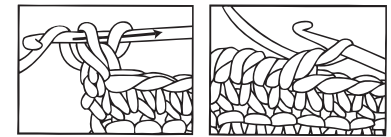
7th row: Ch 2. 1 hdc in first dc. Dcfc around each dc to last dc. 1 hdc in last dc. Turn.

8th row: (RS). Ch 1. 1 sc in each st to last st. 2 sc in last sc. 99 sc. Break B. Join A.

With A, work from ** to ** for **Running Ridges Pat** as given above. Fasten off.

Side Edging: 1st row: (RS). Join B with sl st to top left corner. Work 1 row of sc evenly down left side of Blanket to bottom left corner. **Do not** turn.

2nd row: Ch 1. Working from **left to right** instead of **right to left** as usual, work 1 reverse sc in each sc to end of row. Fasten off. Rep for other side.



Twisted Fringe: (RS). Join B with sl st to top right corner. Ch 1. *Draw up a loop 8" [20.5 cm] long. Twist loop 30 times. Sl st in same st, allowing twisted loop to coil around itself. Sl st in next sc. Rep from * across top of Blanket. Fasten off.

Rep across bottom edge of Blanket.



Diagram 1: Running Ridges Pat

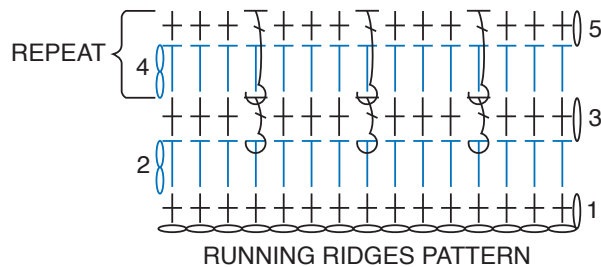


Diagram 2: Horizontal Ridged Pat

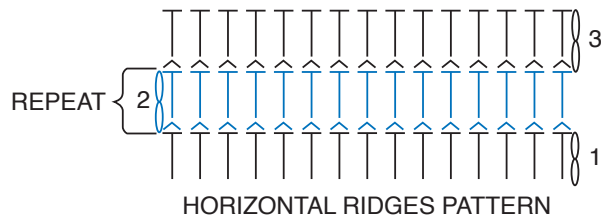


Diagram 3: Texture Pat

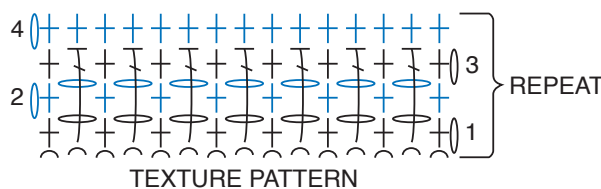


Diagram 4: Arrow Pat

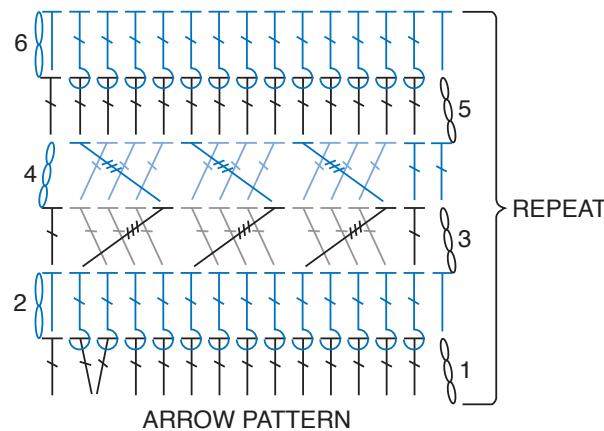
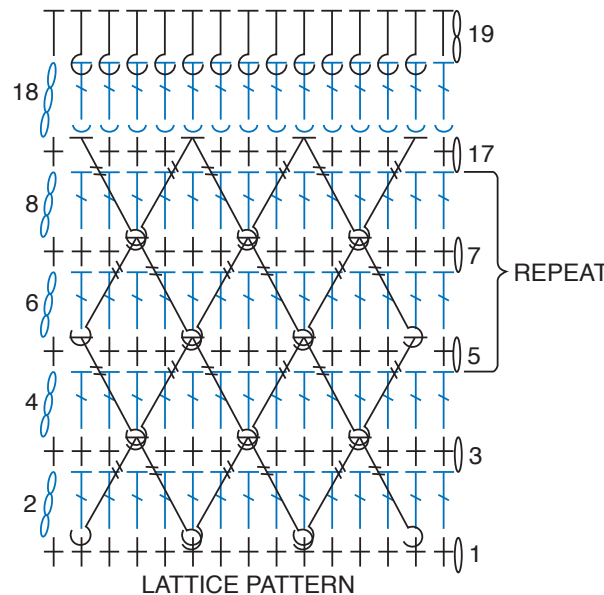


Diagram 5: Lattice Pat



STITCH KEY

- = chain (ch)
- † = single crochet (sc)
- ┆ = half double crochet (hdc)
- ┆ = double crochet (dc)
- ≡ = double treble crochet (dtr)
- ┆ = front post half double crochet (hdcfp)
- ┆ = front post double crochet (dcfp)
- ┆ = back post double crochet (dcbp)
- ≡ = front post treble crochet (trfp)
- ┆ = front post treble cluster (trfp cluster)
- ⊖ = cluster
- ^ = worked in horizontal back bar of hdc
- ⊖ = worked in back loop
- ⊖ = worked in front loop

Diagram 6: Sc Ch-1 Pat

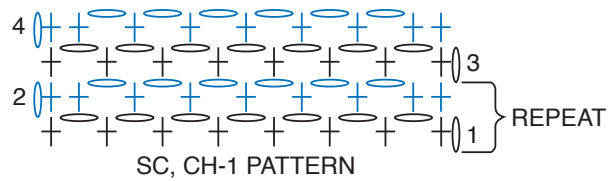


Diagram 7: Woven Pat

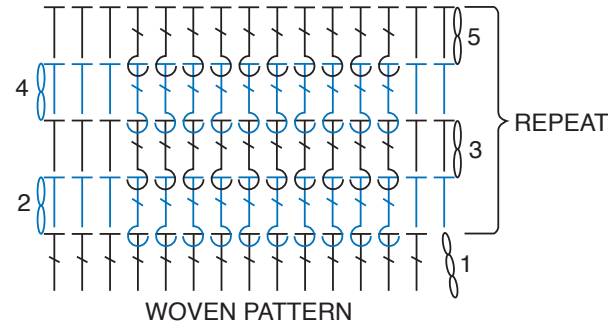
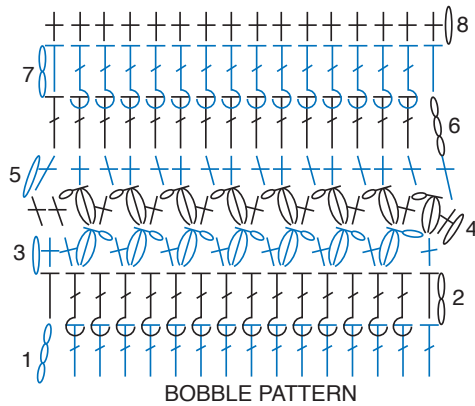


Diagram 8: Bobble Pat



STITCH KEY

- = chain (ch)
- † = single crochet (sc)
- ⌋ = half double crochet (hdc)
- ⌋⌋ = double treble crochet (dtr)
- ⌋ (hooked) = front post half double crochet (hdcfp)
- ⌋ (hooked) = front post double crochet (dcfp)
- ⌋ (hooked) = back post double crochet (dcbp)
- ⌋⌋ (hooked) = front post treble double crochet (trfp)
- ⊖ = cluster
- ^ = worked in horizontal back bar of hdc

