



CROCHET | SKILL LEVEL: **EASY**

ABBREVIATIONS

Approx = Approximately

Beg = Begin(ing)

Ch = Chain(s)

Dc = Double crochet

Hdc = Half double crochet

Prev = Previous

Rem = Remain(ing)(s)

Rep = Repeat

Rnd(s) = Round(s)

Sc = Single crochet

Sl st = Slip stitch

St(s) = Stitch(es)

MEASUREMENT

Approx 38" [96.5 cm] diameter.

GAUGE

7 dc and 4 rows = 4" [10 cm].

INSTRUCTIONS

Note:

- When removing hook from st, pull out a long loop of yarn from rem st to ensure work **does not** unravel.
- See diagram on page 3.

1st rnd: With A, ch 4. 3 dc in 4th ch from hook (beg ch-3 counts as dc). Remove hook. Make a slip knot with B and draw up through same ch as prev sts. Ch 3 (counts as dc). 3 dc in same ch as prev sts. Remove hook. Make a slip

knot with C and draw up through same ch as prev sts. Ch 3 (counts as dc). 3 dc in same ch as prev sts. Remove hook. 12 dc.

2nd rnd: Return hook to last A st, 2 dc in beg ch-3 worked with B. 2 dc in each of next 3 dc worked with B. Remove hook. Return hook to last B st. 2 dc in beg ch-3 worked with C. 2 dc in each of next 3 dc worked with C. Remove hook. Return hook to last C st. 2 dc in beg ch-3 worked with A. 2 dc in each of next 3 dc worked with A. Remove hook. 24 dc.

3rd rnd: Return hook to last A st. Working in prev sts worked in B, (1 dc in next dc. 2 dc in next dc) 4 times. Remove hook. Return hook to last B st. Working in prev sts worked in C, (1 dc in next dc.

MATERIALS

Bernat® Baby Blanket Sparkle™ (10.5 oz/300g; 220 yds/201 m)

Contrast A Moonlight Sparkle (71001) **1 ball or 176 yds/161 m**

Contrast B Seafoam Sparkle (71005) **1 ball or 176 yds/161 m**

Bernat® Baby Blanket™ (10.5 oz/300g; 220 yds/201 m)

Contrast C Starry Sky (04873) **1 ball or 176 yds/161 m**

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

2 dc in next dc) 4 times. Remove hook. Return hook to last C st. Working in prev sts worked in A, (1 dc in next dc. 2 dc in next dc) 4 times. 36 dc.

4th rnd: Return hook to last A st. Working in prev sts worked in B, (1 dc in each of next 2 dc. 2 dc in next dc) 4 times. Remove hook. Return hook to last B st. Working in prev sts worked in C, (1 dc in each of next 2 dc. 2 dc in next dc) 4 times. Remove hook. Return hook to last C st. Working in prev sts worked in A, (1 dc in each of next 2 dc. 2 dc in next dc) 4 times. 48 dc.

5th rnd: Return hook to last A st. Working in prev sts worked in B, (1 dc in each of next 3 dc. 2 dc in next dc) 4 times. Remove hook. Return hook to last B st. Working in prev sts worked in C, (1 dc in each of next 3 dc. 2 dc in next dc) 4 times. Remove hook. Return hook to last C st. Working in prev sts worked in A, (1 dc in each of next 3 dc. 2 dc in next dc) 4 times. 60 dc.

6th rnd: Return hook to last A st. Working in prev sts worked in B, (1 dc in each of next 4 dc. 2 dc in next dc) 4 times. Remove hook.

Return hook to last B st. Working in prev sts worked in C, (1 dc in each of next 4 dc. 2 dc in next dc) 4 times. Remove hook. Return hook to last C st. Working in prev sts worked in A, (1 dc in each of next 4 dc. 2 dc in next dc) 4 times. 72 dc.

7th rnd: Return hook to last A st. Working in prev sts worked in B, (1 dc in each of next 5 dc. 2 dc in next dc) 4 times. Remove hook. Return hook to last B st. Working in prev sts worked in C, (1 dc in each of next 5 dc. 2 dc in next dc) 4 times. Remove hook. Return hook to last C st. Working in prev sts worked in A, (1 dc in each of next 5 dc. 2 dc in next dc) 4 times. 84 dc.

8th rnd: Return hook to last A st. Working in prev sts worked in B, (1 dc in each of next 6 dc. 2 dc in next dc) 4 times. Remove hook. Return hook to last B st. Working in prev sts worked in C, (1 dc in each of next 6 dc. 2 dc in next dc) 4 times. Remove hook. Return hook to last C st. Working in prev sts worked in A, (1 dc in each of next 6 dc. 2 dc in next dc) 4 times. 96 dc.

9th rnd: Return hook to last A st. Working in prev sts worked in B, (1 dc in each of next 7 dc. 2 dc in next dc) 4 times. Remove hook. Return hook to last B st. Working in prev sts worked in C, (1 dc in each of next 7 dc. 2 dc in next dc) 4 times. Remove hook. Return hook to last C st. Working in prev sts worked in A, (1 dc in each of next 7 dc. 2 dc in next dc) 4 times. 108 dc.

10th rnd: Return hook to last A st. Working in prev sts worked in B, (1 dc in each of next 8 dc. 2 dc in next dc) 4 times. Remove hook. Return hook to last B st. Working in prev sts worked in C, (1 dc in each of next 8 dc. 2 dc in next dc) 4 times. Remove hook. Return hook to last C st. Working in prev sts worked in A, (1 dc in each of next 8 dc. 2 dc in next dc) 4 times. 120 dc.

11th rnd: Return hook to last A st. Working in prev sts worked in B, (1 dc in each of next 9 dc. 2 dc in next dc) 4 times. Remove hook. Return hook to last B st. Working in prev sts worked in C, (1 dc in each of next 9 dc. 2 dc in next dc) 4 times. Remove hook. Return hook to last C st. Working in prev

sts worked in A, (1 dc in each of next 9 dc. 2 dc in next dc) 4 times. 132 dc.

12th rnd: Return hook to last A st. Working in prev sts worked in B, (1 dc in each of next 10 dc. 2 dc in next dc) 4 times. Remove hook. Return hook to last B st. Working in prev sts worked in C, (1 dc in each of next 10 dc. 2 dc in next dc) 4 times. Remove hook. Return hook to last C st. Working in prev sts worked in A, (1 dc in each of next 10 dc. 2 dc in next dc) 4 times. 144 dc.

13th rnd: Return hook to last A st. Working in prev sts worked in B, (1 dc in each of next 11 dc. 2 dc in next dc) 4 times. Remove hook. Return hook to last B st. Working in prev sts worked in C, (1 dc in each of next 11 dc. 2 dc in next dc) 4 times. Remove hook. Return hook to last C st. Working in prev sts worked in A, (1 dc in each of next 11 dc. 2 dc in next dc) 4 times. 156 dc.

14th rnd: Return hook to last A st. Working in prev sts worked in B, (1 dc in each of next 12 dc. 2 dc in next dc) 4 times. Remove hook. Return hook to last B st. Working in prev sts worked in C, (1 dc in

each of next 12 dc. 2 dc in next dc) 4 times. Remove hook. Return hook to last C st. Working in prev sts worked in A, (1 dc in each of next 12 dc. 2 dc in next dc) 4 times. 168 dc.

15th rnd: Return hook to last A st. Working in prev sts worked in B, (1 dc in each of next 13 dc. 2 dc in next dc) 4 times. Remove hook. Return hook to last B st. Working in prev sts worked in C, (1 dc in each of next 13 dc. 2 dc in next dc) 4 times. Remove hook. Return hook to last C st. Working in prev sts worked in A, (1 dc in each of next 13 dc. 2 dc in next dc) 4 times. 180 dc.

16th rnd: Return hook to last A st. Working in prev sts worked in B, (1 dc in each of next 14 dc. 2 dc in next dc) 4 times. Remove hook. Return hook to last B st. Working in prev sts worked in C, (1 dc in each of next 14 dc. 2 dc in next dc) 4 times. Remove hook. Return hook to last C st. Working in prev sts worked in A, (1 dc in each of next 14 dc. 2 dc in next dc) 4 times. 192 dc.

17th rnd: Return hook to last A st. Working in prev sts worked in B, (1 dc in each of next 15 dc. 2 dc

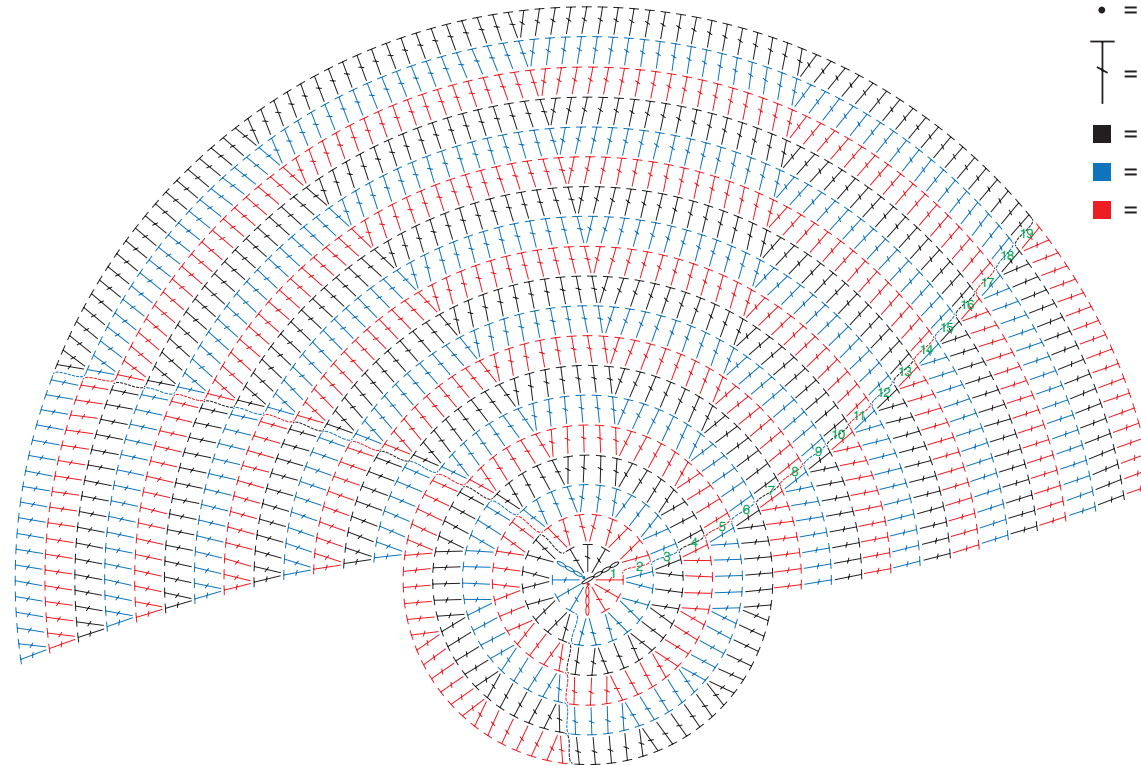
in next dc) 4 times. Remove hook. Return hook to last B st. Working in prev sts worked in C, (1 dc in each of next 15 dc. 2 dc in next dc) 4 times. Remove hook. Return hook to last C st. Working in prev sts worked in A, (1 dc in each of next 15 dc. 2 dc in next dc) 4 times. 204 dc.

18th rnd: Return hook to last A st. Working in prev sts worked in B, (1 dc in each of next 16 dc. 2 dc

in next dc) 4 times. Remove hook. Return hook to last B st. Working in prev sts worked in C, (1 dc in each of next 16 dc. 2 dc in next dc) 4 times. Remove hook. Return hook to last C st. Working in prev sts worked in A, (1 dc in each of next 16 dc. 2 dc in next dc) 4 times. 216 dc.

19th rnd: Return hook to last A st. Working in prev sts worked in B, *1 dc in each of next 17 dc. 2 dc

in next dc. 1 hdc in each of next 17 dc. 2 hdc in next dc. 1 sc in each of next 17 dc. 2 sc in next dc. Sl st in each of next 18 dc. Fasten off.* Return work to last B st. Working in prev sts worked in C, rep from * to *. Return work to last st worked with C. Working in prev sts worked in A, rep from * to *. Fasten off.



- STITCH KEY
- = chain (ch)
 - = slip stitch (sl st)
 - ┆ = double crochet (dc)
 - = Contrast A
 - = Contrast B
 - = Contrast C