Hugs \& Kisses Starshine by Jeanne Steinhilber
( 10.5 oz / 300 g ; 603 yds / 551 m )

## Caron Big Cakes

~ Jordan Almonds 4 Balls

## Hook

$5.5 \mathrm{~mm} /$ Size I

## Abbreviations

Beg $=$ Beginning

$\mathrm{Ch}=$ Chain
Dc = Double Crochet
Rep $=$ Repeat
Sc = Single Crochet
SI st = Slip Stitch
$\mathrm{Sp}=$ Space
St $=$ Stitch

## Special Stitches

X-st: Skip next st, dc into next st, cross back and dc into skipped st; 1 X-st made.

Pc (popcorn stitch): Work 4 dc into the next st, drop the loop from the hook, insert your hook from front to back under the top 2 loops of the first double crochet of the group; 1 pc made.

Hdc2tog: Half Double Crochet Two Together - Yarn over (YO) hook, insert hook into stitch (st), pull up a loop, 3 loops on hook. YO hook, insert hook into next st, pull up a loop, 5 loops on hook. YO hook, pull through all 5 loops on hook.


## Project Size <br> 68" Point to Point

## Instructions

## Ch 5, sl st to join ring.

Rnd 1: Ch 2 (does not count as a st), 12 hdc in ring, sl st to beg hdc. - 12 hdc
Rnd 2: Ch 1, sc in same st, 3 dc in next st, *sc in next st, 3 dc in next st; rep from * around, sl st to beg sc. -18 dc , 6 sc
Rnd 3: SI st in next st, ch 3 (counts as dc now and throughout), (2 dc, ch 2, 2 dc) in next st, dc, sk sc, *dc, (2 dc, ch 2, 2 dc ), dc, sk sc; rep from * around, sl st to beg st. - 36 dc
Rnd 4: *Sc in next 2 st, (2 sc, ch 2, 2 sc ) in ch-2 sp, sc in next 2 st , sk 2 sts; rep from * around, sl st to beg st. - 48 sc
Rnd 5: SI st in next st, ch 3, X-st, (2 dc, ch 2, 2 dc) in ch-2 sp, X-st, dc, dc2tog (counts as dc now and throughout), *dc, X-st, (2 dc, ch 2, 2 dc) in ch-2 sp, X-st, dc, dc2tog; rep from * around, sl st to beg ch-3. - 12 X -st, 42 dc
Rnd 6: Ch 1, sc in same st and next 4 st , ( 2 sc , ch 2, 2 sc ) in ch-2 sp, sc in next 5 st, sk 1 st, *sc in next 5, (2 sc, ch $2,2 \mathrm{sc}$ ) in ch-2 sp, sc in next 5 st , sk 1 st; rep from * around, sl st to beg st. - 84 sc
Rnd 7: SI st to next st, ch 2 (counts as hdc now and throughout), PC, hdc in next 2 st, PC, hdc, (2 hdc, ch 2, 2 hdc) in ch-2 sp, hdc, PC, hdc in next $2, \mathrm{PC}$, hdc, hdc2tog (counts as hdc now and throughout), *hdc, PC, hdc in next 2 ,

PC, hdc, (2 hdc, ch 2, 2 hdc) in ch-2 sp, hdc, PC, hdc in next 2, PC, hdc, hdc2tog; rep from * around, sl st to beg st. - 24 PC, 78 hdc
*Note - In next round, pay extra attention to the first hdc after the ch-2 sp as it is hidden and easy to miss. The sk 1 st at the bottom of the valley will be the hdc2tog from the previous round. If it's not, and your st count is off, then you probably missed that first hdc.
Rnd 8: Ch 1, sc in same st and next 7 st , ( 2 sc , ch 2, 2 sc ) in ch-2 sp, sc in next 8 st, sk 1 st, *sc in next 8 , ( 2 sc , ch $2,2 \mathrm{sc}$ ) in $\mathrm{ch}-2 \mathrm{sp}$, sc in next 8 st , sk 1 st; rep from * around, sl st to beg st. - 120 sc
Rnd 9: SI st to next st, ch 3, X-st 4 times, (2 dc, ch 2, 2 dc ) in ch-2 sp, X-st 4 times, dc, dc2tog, *dc, $X$-st 4 times, ( 2 dc , ch 2, 2 dc ) in ch-2 sp, X-st 4 times, dc, dc2tog; rep from * around, sl st to beg st. - 48 X-st, 42 dc
Rnd 10: Ch 1, sc in same st and next 10 st, ( $2 \mathrm{sc}, \mathrm{ch} 2,2 \mathrm{sc}$ ) in ch-2 sp, sc in next 11 st, sk 1 st, *sc in next 11, (2


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sc, ch $2,2 \mathrm{sc}$ ) in ch-2 sp, sc in next 11 st, sk 1 st; rep from * around, sl st to beg st. - 156 sc
Rnd 11: SI st in next st, ch 3, dc in next 11 st, (dc, ch 2, dc) in ch-2 sp, dc in next 12 st, sk 2 sts, *dc in next 12 st , (dc, ch 2, dc) in ch-2 sp, dc in next 12 st, sk 2 sts; rep from * around, sl st to beg st. - 156 dc
Rnd 12: SI st in next st, ch 1, sc in same st and next 11 st, (sc, ch 2, sc) in ch-2 sp, sc in next 12 st, sk 2 st, *sc in next 12 , (sc, ch 2, sc) in ch-2 sp, sc in next 12 st, sk 2 st; rep from * around, sl st to beg st - 156 sc
Rnd 13: SI st to next st, ch 3, X-st 5 times, dc, (2 dc, ch 2, 2 dc) in ch-2 sp, dc, X-st 5 times, dc, dc2tog, *dc, X-st 5 times, dc, (2 dc, ch 2, 2 dc) in ch-2 sp, dc, X-st 5 times, dc, dc2tog; rep from * around, sl st to beg st. - 60 X-st, 54 dc
Rnd 14: Ch 1, sc in same st and next 13 st, ( $2 \mathrm{sc}, \mathrm{ch} 2,2 \mathrm{sc}$ ) in ch-2 sp, sc in next 14 st , sk 1 st, *sc in next 14, ( $2 \mathrm{sc}, \mathrm{ch} 2$, 2 sc ) in ch-2 sp, sc in next 14 st , sk 1 st ; rep from * around, sl st to beg st. - 192 sc
Rnd 15: SI st to next st, ch 2, PC, hdc, *hdc, PC, hdc, rep * to ch-2 sp, (5 PC made), (2 hdc, ch 2, 2 hdc) in ch-2 sp, **hdc, PC, hdc, rep from ** 5 times, hdc2tog, [*hdc, PC, hdc, rep from * to ch-2 sp, (2 hdc, ch 2, 2 hdc) in ch-2 sp, ** hdc, PC, hdc, rep from ** 5 times, hdc2tog] rep from [ ] around, sl st to beg st. - 60 PC, 150 hdc
Rnd 16: Ch 1, sc in same st and next 16 st , ( $2 \mathrm{sc}, \mathrm{ch} 2,2 \mathrm{sc}$ ) in ch-2 sp, sc in next 17 st, sk 1 st, *sc in next 17, (2 sc, ch 2, 2 sc ) in ch-2 sp, sc in next 17 st , sk 1 st ; rep from * around, sl st to beg st. - 228 sc
Rnd 17: SI st to next st, ch 3, X-st 8 times, dc, (2 dc, ch 2, 2 dc) in ch-2 sp, dc, X-st 8 times, dc, dc2tog, *dc, X-st 8 times, dc, ( $2 \mathrm{dc}, \mathrm{ch} 2,2 \mathrm{dc}$ ) in ch-2 sp, dc, X-st 8 times, dc, dc2tog; rep from * around, sl st to beg st. - 96 X-st, 54 dc
Rnd 18: Ch 1, sc in same st and next 19 st , ( 2 sc , ch $2,2 \mathrm{sc}$ ) in ch-2 sp, sc in next 20 st, sk 1 st, *sc in next 20, (2 sc, ch 2, 2 sc ) in ch-2 sp, sc in next 20 st, sk 1 st; rep from * around, sl st to beg st. - 264 sc
Rnd 19: SI st in next st, ch 3, dc in next 20 st, (dc, ch 2, dc) in ch-2 sp, dc in next 21 st, sk 2 sts, *dc in next 21 st, (dc, ch 2, dc) in ch-2 sp, dc in next 21 st, sk 2 sts; rep from * around, sl st to beg st. - 264 dc
Rnd 20: SI st in next st, ch 1, sc in same st and next 20 st, ( $\mathrm{sc}, \mathrm{ch} 2, \mathrm{sc}$ ) in ch-2 sp, sc in next 21 st , sk 2 st, *sc in next


21, (sc, ch 2, sc) in ch-2 sp, sc in next 21 st, sk 2 st; rep from * around, sl st to beg st - 264 sc
Rnd 21: SI st in next st, ch 3, X-st 10 times, (2 dc, ch 2, 2 dc) in ch-2 sp, X-st 10 times, dc, dc2tog, *dc, X-st 10 times, (2 dc, ch 2, 2 dc) in ch-2 sp, X-st 10 times, dc, dc2tog; rep from * around, sl st to beg st. - 120 X-st, 42 dc
Rnd 22: Ch 1, sc in same st and next 22 st, ( $2 \mathrm{sc}, \mathrm{ch} 2,2 \mathrm{sc}$ ) in ch-2 sp, sc in next 23 st, sk 1 st, *sc in next 23, (2 sc, ch 2, 2 sc ) in ch-2 sp, sc in next 23 st , sk 1 st; rep from * around, sl st to beg st. - 300 sc
Rnd 23: SI st to next st, ch 2, PC, hdc, *hdc, PC, hdc, rep * to ch-2 sp, ( 8 PC made), ( 2 hdc, ch 2, 2 hdc ) in ch-2 sp, **hdc, PC, hdc, rep from ** 8 times, hdc2tog, [*hdc, PC, hdc, rep from * to ch-2 sp, (2 hdc, ch 2, 2 hdc) in ch-2 sp, ** hdc, PC, hdc, rep from ** 8 times, hdc2tog] rep from [] around, sl st to beg st. - 96 PC, 222 hdc
Rnd 24: Ch 1, sc in same st and next 25 st , (2 sc, ch 2 , 2 sc ) in ch-2 sp, sc in next 26 st, sk 1 st, *sc in next 26 , ( 2 sc , ch 2 , 2 sc ) in ch-2 sp, sc in next 26 st , sk 1 st ; rep from * around, sl st to beg st. - 336 sc
Rnd 25: SI st in next st, ch 3, X-st 13 times, (2 dc, ch 2, 2 dc) in ch-2 sp, X-st 13 times, dc, dc2tog, *dc, X-st 13 times, (2 dc, ch 2, 2 dc) in ch-2 sp, X-st 13 times, dc, dc2tog; rep from * around, sl st to beg st. - 156 X -st, 42 dc
Rnd 26: Ch 1, sc in same st and next 28 st , ( 2 sc , ch 2 , 2 sc ) in ch-2 sp, sc in next 29 st, sk 1 st, *sc in next 29, (2 sc, ch 2, 2 sc ) in ch-2 sp, sc in next 29 st , sk 1 st ; rep from * around, sl st to beg st. - 372 sc
Rnd 27: SI st in next st, ch 3, dc in next 29 st, (dc, ch 2, dc) in ch-2 sp, dc in next 30 st, sk 2 sts, *dc in next 30 st, (dc, ch 2, dc) in ch-2 sp, dc in next 30 st, sk 2 sts; rep from * around, sl st to beg st. - 372 dc
Rnd 28: SI st in next st, ch 1, sc in same st and next 29 st, ( $\mathrm{sc}, \mathrm{ch} 2, \mathrm{sc}$ ) in ch-2 sp, sc in next 30 st, sk 2 st, *sc in next 30, (sc, ch 2, sc) in ch-2 sp, sc in next 30 st, sk 2 st; rep from * around, sl st to beg st. - 372 sc
Rnd 29: SI st to next st, ch 3, X-st 14 times, dc, (2 dc, ch 2, 2 dc) in ch-2 sp, dc, X-st 14 times, dc, dc2tog, *dc, X-st 14 times, dc, (2 dc, ch 2, 2 dc ) in ch-2 sp, dc, X-st 14 times, dc, dc2tog; rep from * around, sl st to beg st. - 168 X-st, 54 dc
Rnd 30: Ch 1, sc in same st and next 31 st , ( $2 \mathrm{sc}, \mathrm{ch} 2,2 \mathrm{sc}$ ) in ch-2 sp, sc in next 32 st, sk 1 st, *sc in next 32 st, ( 2 sc , ch $2,2 \mathrm{sc}$ ) in ch-2 sp, sc in next 32 st, sk 1 st; rep from * around, sl st to beg st. - 408 sc
Rnd 31: SI st to next st, ch 2, PC, hdc, *hdc, PC, hdc, rep * to ch-2 sp, (11 PC made), (2 hdc, ch 2, 2 hdc) in ch-2 sp, **hdc, PC, hdc, rep from ** 11 times, hdc2tog, [*hdc, PC, hdc, rep from * to ch-2 sp, (2 hdc, ch 2, 2 hdc) in ch-2 sp, ** hdc, PC, hdc, rep from ** 11 times, hdc2tog] rep from [ ] around, sl st to beg st. - 132 PC, 294 hdc
Rnd 32: Ch 1, sc in same st and next 34 st , ( 2 sc , ch $2,2 \mathrm{sc}$ ) in ch-2 sp, sc in next 35 st, sk 1 st, *sc in next 35 st, ( 2 sc , ch $2,2 \mathrm{sc}$ ) in ch-2 sp, sc in next 35 st, sk 1 st; rep from * around, sl st to beg st. - 444 sc
Rnd 33: SI st to next st, ch 3, X-st 17 times, dc, (2 dc, ch 2, 2 dc) in ch-2 sp, dc, X-st 17 times, dc, dc2tog, *dc, X-st 17 times, dc, ( $2 \mathrm{dc}, \mathrm{ch} 2,2 \mathrm{dc}$ ) in ch-2 sp, dc, X-st 17 times, dc, dc2tog; rep from * around, sl st to beg st. - 204 X-st, 54 dc

Rnd 34: Ch 1, sc in same st and next 37 st, (2 sc, ch 2, 2 sc) in ch-2 sp, sc in next 38 st, sk 1 st, *sc in next 38 st, ( 2 sc , ch $2,2 \mathrm{sc}$ ) in ch-2 sp, sc in next 38 st, sk 1 st; rep from * around, sl st to beg st. - 480 sc
Rnd 35: SI st in next st, ch 3, dc in next 38 st, (dc, ch 2, dc) in ch-2 sp, dc in next 39 st, sk 2 sts, *dc in next 39 st, (dc, ch 2, dc) in ch-2 sp, dc in next 39 st, sk 2 sts; rep from * around, sl st to beg st. - 480 dc
Rnd 36: SI st in next st, ch 1 , sc in same st and next 38 st, ( $s c$, ch $2, \mathrm{sc}$ ) in ch-2 sp, sc in next 39 st, sk 2 st, *sc in next 39, (sc, ch 2, sc) in ch-2 sp, sc in next 39 st, sk 2 st; rep from * around, sl st to beg st. - 480 sc
Rnd 37: SI st in next st, ch 3, X-st 19 times, (2 dc, ch 2, 2 dc) in ch-2 sp, X-st 19 times, dc, dc2tog, *dc, X-st 19 times, (2 dc, ch 2, 2 dc) in ch-2 sp, X-st 19 times, dc, dc2tog; rep from * around, sl st to beg st. - 228 X-st, 42 dc
Rnd 38: Ch 1, sc in same st and next 40 st, ( $2 \mathrm{sc}, \mathrm{ch} 2,2 \mathrm{sc}$ ) in ch-2 sp, sc in next 41 st, sk 1 st, *sc in next 41 st, ( 2 sc , ch $2,2 \mathrm{sc}$ ) in ch-2 sp, sc in next 41 st, sk 1 st; rep from * around, sl st to beg st. - 516 sc
Rnd 39: SI st to next st, ch 2, PC, hdc, *hdc, PC, hdc, rep * to ch-2 sp, (14 PC made), (2 hdc, ch 2, 2 hdc) in ch-2 sp, **hdc, PC, hdc, rep from ** 14 times, hdc2tog, [*hdc, PC, hdc, rep from * to ch-2 sp, (2 hdc, ch 2, 2 hdc) in ch-2 sp, ** hdc, PC, hdc, rep from ** 14 times, hdc2tog] rep from [ ] around, sl st to beg st. - $168 \mathrm{PC}, 366$ hdc
Rnd 40: Ch 1, sc in same st and next 43 st , ( 2 sc , ch $2,2 \mathrm{sc}$ ) in ch-2 sp, sc in next 44 st, sk 1 st, *sc in next 44 st, ( 2 sc , ch $2,2 \mathrm{sc}$ ) in ch-2 sp, sc in next 44 st, sk 1 st; rep from * around, sl st to beg st. - 552 sc
Rnd 41: SI st in next st, ch 3, X-st 22 times, (2 dc, ch 2, 2 dc ) in ch-2 sp, X-st 22 times, dc, dc2tog, *dc, X-st 22 times, ( 2 dc , ch 2, 2 dc) in ch-2 sp, X-st 22 times, dc, dc2tog; rep from * around, sl st to beg st. - 264 X-st, 42 dc
Rnd 42: Ch 1, sc in same st and next 46 st, (2 sc, ch 2, 2 sc) in ch-2 sp, sc in next 47 st, sk 1 st, *sc in next 47 st, ( 2 sc , ch $2,2 \mathrm{sc}$ ) in ch-2 sp, sc in next 47 st, sk 1 st; rep from * around, sl st to beg st. - 588 sc
Rnd 43: SI st in next st, ch 3, dc in next 47 st, (dc, ch 2, dc) in ch-2 sp, dc in next 48 st, sk 2 sts, *dc in next 48 st, (dc, ch 2, dc) in ch-2 sp, dc in next 48 st, sk 2 sts; rep from * around, sl st to beg st. - 588 dc
Rnd 44: SI st in next st, ch 1, sc in same st and next 47 st, ( $\mathrm{sc}, \mathrm{ch} 2, \mathrm{sc}$ ) in ch-2 sp, sc in next 48 st, sk 2 st, *sc in next 48 , (sc, ch 2, sc) in ch-2 sp, sc in next 48 st, sk 2 st; rep from * around, sl st to beg st. - 588 sc
Rnd 45: SI st to next st, ch 3, X-st 23 times, dc, (2 dc, ch 2, 2 dc ) in ch-2 sp, dc, X-st 23 times, dc, dc2tog, *dc, X-st 23 times, dc, (2 dc, ch 2, 2 dc ) in ch-2 sp, dc, $X$-st 23 times, dc, dc2tog; rep from * around, sl st to beg st. - 276 X-st, 54 dc
Rnd 46: Ch 1, sc in same st and next 49 st , ( $2 \mathrm{sc}, \mathrm{ch} 2,2 \mathrm{sc}$ ) in ch-2 sp, sc in next 50 st, sk 1 st, *sc in next 50 st, ( 2 sc , ch $2,2 \mathrm{sc}$ ) in ch-2 sp, sc in next 50 st, sk 1 st; rep from * around, sl st to beg st. - 624 sc
Rnd 47: SI st to next st, ch 2, PC, hdc, *hdc, PC, hdc, rep * to ch-2 sp, (17 PC made), (2 hdc, ch 2, 2 hdc) in ch-2 sp, **hdc, PC, hdc, rep from ** 17 times, hdc2tog, [*hdc, PC, hdc, rep from * to ch-2 sp, (2 hdc, ch 2, 2 hdc) in ch-2 sp, ** hdc, PC, hdc, rep from ** 17 times, hdc2tog] rep from [ ] around, sl st to
beg st. - 204 PC, 438 hdc
Rnd 48: Ch 1, sc in same st and next 52 st , ( $2 \mathrm{sc}, \mathrm{ch} 2,2 \mathrm{sc}$ ) in ch-2 sp, sc in next 53 st, sk 1 st, *sc in next 53 st, ( 2 sc , ch $2,2 \mathrm{sc}$ ) in ch-2 sp, sc in next 53 st, sk 1 st; rep from * around, sl st to beg st. - 660 sc
Rnd 49: SI st to next st, ch 3, X-st 26 times, dc, (2 dc, ch 2, 2 dc) in ch-2 sp, dc, X-st 26 times, dc, dc2tog, *dc, X-st 26 times, dc, (2 dc, ch 2, 2 dc ) in ch-2 sp, dc, X-st 26 times, dc, dc2tog; rep from * around, sl st to beg st. - 312 X -st, 54 dc
Rnd 50: Ch 1, sc in same st and next 55 st , ( 2 sc , ch $2,2 \mathrm{sc}$ ) in ch-2 sp, sc in next 56 st, sk 1 st, *sc in next 56 st, ( 2 sc , ch $2,2 \mathrm{sc}$ ) in ch-2 sp, sc in next 56 st, sk 1 st; rep from * around, sl st to beg st. - 696 sc
Rnd 51: SI st in next st, ch 3, dc in next 56 st, (dc, ch 2, dc) in ch-2 sp, dc in next 57 st, sk 2 sts, *dc in next 57 st, (dc, ch 2 , dc) in ch-2 sp, dc in next 57 st, sk 2 sts; rep from * around, sl st to beg st. - 696 dc
Rnd 52: SI st in next st, ch 1 , sc in same st and next 56 st, ( $\mathrm{sc}, \mathrm{ch} 2, \mathrm{sc}$ ) in ch-2 sp, sc in next 57 st , sk 2 st, *sc in next 57, (sc, ch 2, sc) in ch-2 sp, sc in next 57 st, sk 2 st; rep from * around, sl st to beg st. - 696 sc
Rnd 53: SI st in next st, ch 3, X-st 28 times, (2 dc, ch 2, 2 dc ) in ch-2 sp, X-st 28 times, dc, dc2tog, *dc, X-st 28 times, (2 dc, ch 2, 2 dc) in ch-2 sp, X-st 28 times, dc, dc2tog; rep from * around, sl st to beg st. - 336 X-st, 42 dc
Rnd 54: Ch 1, sc in same st and next 58 st , ( $2 \mathrm{sc}, \mathrm{ch} 2,2 \mathrm{sc}$ ) in ch-2 sp, sc in next 59 st, sk 1 st, *sc in next 59 st, ( 2 sc , ch $2,2 \mathrm{sc}$ ) in ch-2 sp, sc in next 59 st, sk 1 st; rep from * around, sl st to beg st. - 732 sc
Rnd 55: *(Sc, ch 1, sc) next st, sk next st; rep to ch-2 sp (sc, ch 1, sc, ch 1, sc) in ch-2 sp, *sk next st, (sc, ch 1, sc) in next st; rep 29 more times; sk 2 sts; rep from beg around. Finish off.


