## A Warm Embrace



## Introduction

Materials
16 balls x Stylecraft Special Aran (214 yrds per ball) (3424 yards total)
5 mm Hook

## Finished Size - 50" ${ }^{\prime \prime}(127 \mathrm{~cm})$

## US Terminology

## Stitches Used

| sl-st | Slip Stitch | ch(s) | Chain(s) |
| :--- | :--- | :--- | :--- |
| sp | Space | st(s) | Stitch/Stitches |
| sc | Single Crochet | hdc | Half Double Crochet |
| dc | Double Crochet | tr | Triple Crochet |
| dtr | Double Triple Crochet |  |  |
| fp- | Front Post | bp- | Back Post |
| fl | Front Loop | bl- | Back Loop |

PC

Ch1
fptr2tog Front Post Triple 2 Together - Make a fptr around indicated st until 2 loops on hook are left, make another fptr around next indicated st until 3 loops left on hook, yarn over, pull through 3 loops.

Markers
You will need markers. You will be working into stiches of previous rounds. I suggest that you place markers around the stitch posts.

Fasten Off Even though I worked with one solid color at time, I will instruction to fasten off, to cut the work yarn and sew ends away. This will give your work a clean tidy finish and allow us to start the next round in the correct place.

Crab St Reverse Single Crochet - Insert hook into stitch to the right, yarn over and pull though st, yarn over and pull two loops on hook.

## Round 1

Make a magic loop, ch3 (counts as first dc), Into magic loop make 11dc. Join to top of ch3 with a sl st.
Total $=12 \mathrm{dc}$

## Round 2

ch1, 2sc in each st. Join to first sc with sl st.
Total $=24 \mathrm{sc}$

## Round 3

ch3 (counts as first dc of PC) *PC, ch1, skip 1* 12 times. Join to first PC with sl st.
Total = 12 PC, 12 ch1sp

## Round 4

ch1, *sc in top of PC, 2sc in ch1sp* 12 times. Join to first sc with sl st.
Total $=36$ sc

## Round 5

ch3 (counts as dc), dc in same st, *dc in next 2 sts, 2dc in next* 11 times, dc in last 2
sts. Join to the front loop of beginning ch3 with sl st. Mark the back loop
with a stitch marker.
Total $=48 \mathrm{dc}$

## Round 6

Working into the front loops only. Make 1 fl -sl-st in each stitch. Join to first sl st. Fasten off.
If your slipstitches are pulling go up a hook size for this round.
Total $=48$ fl-sl-st

Measures $9 \mathrm{~cm}\left(4^{\prime \prime}\right)$

## Round 7

Start in the marked st from round 5. Working in the back loops only *bl-sc in next 3 sts, 2 bl -sc in next* 12 times. Join to first sc with a sl st.
Place marker around 2nd \& 6th sc of round.
Total $=60 \mathrm{sc}$

## Round 8

ch3 (counts as dc), dc in each stitch. Join to beginning ch3 with a sl st.
Total $=60 \mathrm{dc}$

## Round 9

ch1, sc in same, sc in next 2 sts, fptr2tog around 2 nd \& 6th stitch two rows below (marked sts from round 7), skip st behind fptr2tog, *sc in next 3 sts, fptr2tog same sc of last fptr2tog leg and the 4 th sc after that, skip st behind fptr2tog* 14 times. Join to first sc with a sl st.
Total $=15$ fptr2tog, 45 sc


Round 10
ch3 (counts as dc), dc in each stitch. Join to beginning ch3.
Total $=60 \mathrm{dc}$

## Round 11

ch1, sc in same, *fptr2tog around last fptr2tog and next fptr2tpg, skip st behind, sc in next, 2 sc in next, sc in next * 15 times, omit last sc on last repeat. Join to the front loop of beginning sc with a slip st. Place stitch marker in back loop.
Total $=15$ fptr2tog, 60 sc


## Round 12

Working into the front loops only. Make 1 fl -sl-st in each stitch. Join to first sl st. Fasten off If your slip stitches are pulling go up a hook size for this round.
Total $=75 \mathrm{fl}$-sl-st

## Round 13

Start in marked back loop st from round 11. Working in the back loops only *bl-sc in next 4 sts, 2 bl-sc in next* 15 times. Join to first sc with sl st.
Total $=90$ sc

## Round 14

ch3 (counts as first dc of PC), *PC, ch1, skip next st* 45 times. Join to first PC with sl st.
Total $=45 \mathrm{PC}, 45 \mathrm{ch} 1 \mathrm{sps}$


Round 15
ch1, *sc in PC, 2sc in ch1sp* 45 times. Join to first sc with sl st.
Total = 135 sc

## Round 16

ch3 (counts as dc), dc in each st. Join to front loop of beginning ch3 with a sl st.
Mark the back loop with a stitch marker. Note: This round may curl a little.
Total = 135 dc

## Round 17

Working into the front loops only. Make 1 fl -sl-st in each stitch. Join to first sl st. Fasten off
If your slip stitches are pulling go up a hook size for this round.
Total = 135 fl-sl-sts

## Round 18

Start in marked st from round 16. Working in the back loops only *bl-sc in next 26sts, $2 b-l s c$ in next* 5 times. Join to first sc with a sl st. Place marker around 2 nd $\& 6$ th sc of round.

Total = 140 sc


## Round 19

ch3 (counts as dc), dc in each st. Join to beginning ch3 with a sl st.
Total = 140 dc

## Round 20

ch1, sc in the same, sc in next 2 sts, fptr2tog around 2 nd \& 6th stitch two rows below (marked sts from round 18), skip st behind fptr2tog, *sc in next 3 sts, fptr2tog same sc of last fptr2tog leg and the 4th sc after that, skip st behind fptr2tog* 34 times. Join to first sc with a sl st.

Total = 35 fptr2tog, 105 sc


Round 21
ch3, dc in each stitch. Join to beginning ch3.
Total $=140 \mathrm{dc}$

## Round 22

ch1, sc in same, *fptr2tog around last fptr2tog and next fptr2tpg, skip st behind, sc in next 3 sts* 34 times, omit last sc on last repeat. Join to the front loop of beginning sc with a sl st. Place stitch mark in back loop.
Total = 35 fptr2tog, 105 sc


## Round 23

Working into the front loops only. Make 1 fl -sl-st in each stitch. Join to first sl st. Fasten off
If your slip stitches are pulling go up a hook size for this round.
Total $=140 \mathrm{fl}$-sl-sts

Round 24
Start in marked st from round 22. Working in the back loops only *blsc in next 6sts, 2bl-sc in next* 20 times. Join to first sc with a sl st.
Total $=160$ sc

## Round 25

ch3 (counts as first dc of PC) *PC, ch1, skip next st* repeat to end. Join to first PC with a sl st.

Total = 80 PC, 80 ch1sps
Measures 13 ½"


## Round 26

ch3 (counts as dc), dc in each ch1sp and in each PC around. Join to beginning ch3.
Total $=160 \mathrm{dc}$

## Round 27

ch1 ${ }^{*}$ fpdc $\times 25, f p t r \times 7$, ( 2 dc in next st, fptr around same st. 2 dc in same st behind fptr just made, mark fptr this is your new corner st), fptr x 7, * 4 times. Join to first fpdc with sl st.
Total = $100 \mathrm{fpdc}, 56 \mathrm{fptr}, 16 \mathrm{dc}, 4$ corner fptr

## Round 28

ch1, $*_{\text {fphdc }} \times 25, f p-d c \times 7$, fptr $\times 2$, ( 2 dc in next st, fptr around same st. 2 dc in same st behind fptr just made, mark fptr this is your new corner st), fptr x 2, fp-dc $\times 7^{*} 4$ times. Join to beginning st. Total each side $=25$ fphdc, $14 \mathrm{fpdc}, 4 \mathrm{fptr}, 4 \mathrm{dc}, 4$ corner fptr


## Round 29

ch1, fpdc $\times 5$, $*$ fphdc $\times 15, f p d c \times 9, f p t r \times 7$ ( 2 dc in next st, fptr around same st, 2 dc in same st behind fptr just made, mark fptr this is your new corner st), fptr $\times 7, \mathrm{fp}-\mathrm{dc} \times 9^{*} 4$ times. Omitting last 5 fpdc. Join to begining st
Total each side = 15 fphdc, 18 fpdc, 14 fptr, $4 \mathrm{dc}, 4$ corner fptr

## Round 30

ch1, *fpdc $\times 5$, fphdc $\times 15$, fpdc $\times 5$, fptr $\times 13$ ( 2 dc in next st, fptr around same st, 2 dc in same st behind fptr just made, mark fptr this is your new corner st), fptr $\times 13^{*} 4$ times. Join to beginning st
Total each side = 15 fphdc, 10 fpdc, 26 fptr, 4 dc, 4 corner fptr

## Round 31

ch1, fpdc around next 40 sts, *(2dc in next st, fptr around same st, 2dc in same st behind fptr just made, mark fptr this is your new corner st), fpdc around next 55 sts* 3 times (2dc in next st, fptr around same st, 2 dc in same st behind fptr just made, mark fptr this is your new corner st), fpdc in next 15. Join to begining st.
Total each side $=55 \mathrm{fpdc}, 4 \mathrm{dc}, 4$ corner fptr.


## Round 32

ch1, fpdc around next 42 sts, * (2dc in next st, fptr around same st, 2 dc in same st behind fptr just made), fpdc around next 59 sts* 3 times ( 2 dc in next st, fptr around same st, 2 dc in same st behind fptr just made, the fptr this is your new corner st), fpdc in next 17. Join to the front loop of begining st. Mark the back loops of each corner fptr.
Total each side $=59 \mathrm{fpdc}, 4 \mathrm{dc}, 4$ corner fptr.

## Round 33

Working into the front loops only. Make 1 fl -sl-st in each stitch around entire square. Join to first sl st. If your slip stitches are pulling go up a hook size for this round. Fasten Off.

## Round 34

Start in the marked corner st. Working in the free back loops only.
*bl-sc in corner st, bl-sc in next 63 sts* 4 times, Join to first sc with a sl st.
Place markers around the 1st and the $5^{\text {th }}$ sc of each side. Corner st being the 1 st Total each side $=63$ sc, 4 corner sc


Round 35
Keep markers in place, you will need them in the next round.
ch3 (counts as $1^{\text {st }} \mathrm{dc}$ of 5 dc corner) $* 5 \mathrm{dc}$ in corner st, dc in next 63 sts* 4 times. Join to beginning ch3.
Mark $3^{\text {rd }}$ dc of 5dc corner
Total each side $=63 \mathrm{dc}$ either side of corner dc

## Round 36

Note: your $1^{\text {st }}$ fptr2tog will fall in the marked stitches, and the $2^{\text {nd }}$ leg of last fptr2tog will fall around the corner sc.
ch1, sc in same, sc in next st. *fptr around corner sc, 2 rows below, skip st behind fptr this will be your corner st, (sc in next 3 sts, fptr2tog same sc of last fptr leg and the 4th sc after that, skip st behind fptr2tog) x 16, sc in next 3 sts*. Omit last 2 sc on final side, Join to beginning sc.
Total each side $=4$ corner fptr, 16 fptr2tog, 51sc on each side


Round 37
ch3 (counts as dc), dc in next st, *5dc in corner fptr, dc in next 67 sts* 4 times. Omit last 2 dc on final side Join to beginning ch3 Mark $3^{\text {rd }}$ dc of each corner dc's
Total each side $=4$ corner dc's, 71 dc's either side of corners

## Round 38

ch1, *fptr2tog around last fptr2tog and next corner fptr, skip st behind, sc in next 7 sts (mark $4^{\text {th }}$ sc as new corner).
Fptr2tog around corner fptr and the next fptr2tog, (sc x 3, fptr2tog around last fptr2tog and next fptr2tpg, skip st behind) $\times 15$, sc in next $3^{*}$ 4times Join to front loop of beginning st with a sl st. Mark the back loops of your 4 corner sts.
Total each side $=17 \mathrm{fptr} 2 \mathrm{tog}, 54 \mathrm{sc}, 4$ corner sc


## Round 39

Working into the front loops only. Make 1 fl -sl-st in each stitch. Join to first sl st. Fasten off If your slip stitches are pulling go up a hook size for this round.
Total each side $=71 \mathrm{fl}$-sl-sts, 4 corner fl-sl-sts

## Round 40

Start in the back loop of any marked corner st. Working in the free back loops only.
$2 \times \mathrm{bl}$-sc in corner st, *bl-sc in next $71 \mathrm{sts}, 3 \times \mathrm{bl}$-sc in corner st* 3 times, bl-sc in next 71 sts , bl-sc in last corner sc. Join to first sc with a sl st. Mark $2^{\text {nd }}$ sc of each corner 3sc (new corner st).
Total each side $=73 \mathrm{sc}, 4$ corner sc.

## Round 41

ch3 (counts as $1^{\text {st }}$ dc of corner 5 dc ) *(5dc in corner st), dc in next 73 sts to next corner* 4 times. Join to beginning ch3.
Mark $3^{\text {rd }}$ dc of each corner 5 dc (new corner st)
Total each side $=77 \mathrm{dc}, 4$ corner dc

## Round 42

ch1, sc in same, sc in each st around entire work. As you work a sc on your corner sts, move your st marker up and place in the back loop. Join to the front loop of beginning sc.
Total each side $=77 \mathrm{sc}, 4$ corner sc

## Round 43

Working into the front loops only. Make 1 fl -sl-st in each stitch around entire work. Join to first sl st. Fasten off If your slip stitches are pulling go up a hook size for this round.
Total each side $=77 \mathrm{fl}$-sl-sts, 4 corner fl-sl-sts
Measures 201 ²"


## Round 44

Start in the back loop of any marked corner st. Working in the free back loops only.
*5dc in corner st, dc in each of the next 77 free back loop to next corner* 4 times. Join to beginning st.
Place markers around the posts of the $3^{\text {rd }} \mathrm{dc}$ of each corner 5 dc (new corner st).
Total each side $=81 \mathrm{dc}, 4$ corner dc

## Round 45

ch1, sc in each st around entire work. Join to beginning st, leave markers from round 44 in place.
Total each side $=81 \mathrm{sc}, 4$ corner sc
Important note: All fptr's are worked in the dc 2 rows below, always skip the stitch behind the fptr's except those made in to the corners. Your dc will be worked as normal.


Round 46
ch1, fptr around dc below (this will be the $1^{\text {st }}$ dc in your 5dc corner from round 45), skip st behind, dc in next st *(in corner st - 2dc, fptr around corner dc below, 2dc in same) the fptr is your new corner st, (dc in next, fptr below, skip st behind) $\times 40$, dc in next* 4 times, omit last 2 sts on last side. Join to beginning fptr.
Total each side $=40 \mathrm{fptr}, 45 \mathrm{dc}, 4$ corner fptr

## Round 47

ch1, sc in each st around entire work. Join to beginning st.
Total each side $=85 \mathrm{sc}, 4$ corner sc


Round 48
ch3 (counts as dc), fptr around dc below, skip st behind, dc, fptr below, skip st behind *(into corner st 2dc, fptr below, 2dc in same) the fptr is your new corner st, (fptr below, skip st behind, dc in next) x 42, fptr in last* 4 times, omit last 4 sts on last side. Join to beginning ch3
Total each side $=43 \mathrm{fptr}, 46 \mathrm{dc}, 4$ corner fptr

## Round 49

ch1, sc in each st around entire work. Join to beginning st.
Total each side $=89 \mathrm{sc}, 4$ corner sc

## Round 50

ch1, (fptr around dc below, skip st behind, dc in next st) $\times 3$ *(into corner st 2dc, fptr below, 2dc in same) the fptr is your new corner st, (dc in next, fptr below, skip st behind fptr) $\times 44$, dc in next* 4 times, omit last 6 sts on last side. Join to beginning fptr.
Total each side $=44 \mathrm{fptr}, 49 \mathrm{dc}, 4$ corner fptr

## Round 51

ch1, sc in each st around entire work. Join to beginning st.
Total each side $=93 \mathrm{sc}, 4$ corner sc

## Round 52

ch3 (counts as dc), (fptr around dc below, skip st behind, dc in next st) $\times 3$, fptr around dc below, skip st behind *(into corner st 2dc, fptr below, 2dc in same) the fptr is your new corner st, (fptr below, skip st behind , dc in next,) $\times 46$, fptr below, skip st behind* 4 times, omit last 8 sts on last side. Join to beginning ch3
Total each side $=47$ fptr, 50dc, 4 corner fptr

## Round 53

ch1, sc in each st around entire work. Join to beginning st.


Total each side $=97 \mathrm{sc}, 4$ corner sc

## Round 54

ch1, (fptr around dc below, skip st behind, dc in next st) $\times 5$ *(into corner st 2dc, fptr below, 2dc in same) the fptr is your new corner st, (dc in next, fptr below, skip st behind fptr) $\times 48$, dc in next* 4 times, omit last 6 sts on last side. Join to beginning fptr.
Total each side $=48 \mathrm{fptr}, 53 \mathrm{dc}, 4$ corner fptr


## Round 55

ch1, sc in each st around entire work. Join to beginning st.
Total each side $=101 \mathrm{sc}, 4$ corner sc

## Round 56

ch3 (counts as dc), (fptr around dc below, skip st behind, dc in next st) $\times 5$, fptr around dc below, skip st behind *(into corner st 2dc, fptr below, 2dc in same) the fptr is your new corner st, (fptr below, skip st behind , dc in next,) $\times 50$, fptr below, skip st brhind* 4 times, omit last 8 sts on last side. Join to beginning ch3 Total each side $=51 \mathrm{fptr}, 54 \mathrm{dc}, 4$ corner fptr

## Round 57

ch1, sc in same, sc in next 13 sts, *3sc in corner st, sc in next 105 sts to next corner* 4 times omit last 13 sts on final side. Join to beginning st. Mark back loop of $2^{\text {nd }}$ sc of 3sc corner.
Total each side = $107 \mathrm{sc}, 4$ corner sc


## Round 58

Working into the front loops only. Make 1 fl -sl-st in each stitch around entire work. Join to first sl st. Fasten off If your slip stitches are pulling go up a hook size for this round.
Total each side $=107 \mathrm{fl}-\mathrm{sl}$-sts, 4 corner fl-sl-sts

## Round 59

Start in the back loop of any marked corner st. Working in the free back loops only *3bl-sc in corner st, bl-sc in next 107 sts to next corner* 4 times. Join to beginning st. Mark $2^{\text {nd }} \mathrm{sc}$ of 3sc corner.
Total each side $=109 \mathrm{sc}, 4$ corner sc

## Round 60

ch3 (counts as dc) *5dc in corner st, dc in next 109 sts to next corner* 4 times, Omit last dc on final side, Join to beginning ch3. Mark $3^{\text {rd }}$ dc of 5dc corner
Total each side $=113 \mathrm{dc}, 4$ corner dc

## Round 61


ch1, sc in same, sc in next 2 sts. *3sc in corner st, sc in the next 113 sts to next corner* 4 times, omit last 3 sts on final side. Join to the front loop of beginning sc. Mark back loops of $2^{\text {nd }} \mathrm{sc}$ of 3 sc corners.
Total each side $=115 \mathrm{sc}, 4$ corner sc

## Round 62

Working into the front loops only. Make 1 fl -sl-st in each stitch around entire work. Join to first sl st. Fasten off If your slip stitches are pulling go up a hook size for this round.
Total each side $=115 \mathrm{fl}$-sl-sts, 4 corner fl-sl-sts

Round 63
Working in the free back loops only. Start in any corner st. *bl-sc in corner st, bl-sc in next 115 sts to next corner* 4 times, Join to first sc with a sl st.
Place markers around the $1^{\text {st }}$ and $5^{\text {th }}$ sc of each side. Corner stitch being the 1st
Total each side $=115 \mathrm{bl}$-sc, 4 corner bl-sc

Round 64
Keep markers in place, you will need them in the next round.
ch3 (counts as $1^{\text {st }}$ dc of 5 dc corner) ${ }^{*} 5 \mathrm{dc}$ in corner st, dc in next 115 sts* 4times. Join to beginning ch3.
Mark your new corner st $-3^{\text {rd }}$ dc of corner. Keep your markers from round 63 in place Total each side $=119 \mathrm{dc}$ either side of corner dc

## Round 65

ch1, sc in same, sc in next st. *fptr around corner sc, 2 rows below, skip st behind fptr, this will be your corner st, (sc in next 3 sts, fptr2tog same sc of last fptr leg and the 4th sc after that, skip st behind fptr2tog) $\times 29$, sc in next 3 sts* 4 times Omitting the last 2 sc on final side. Join to beginning sc.
Note: your $1^{\text {st }}$ fptr2tog will fall in the marked stitches, and the $2^{\text {nd }}$ leg of last fptr2tog will fall around the corner sc. Mark your corner fptr as your new corner
Total each side $=4$ corner fptr, 29 fptr2tog, 90 sc on each side


## Round 66

ch3 (counts as dc), dc in next st, *5dc in corner fptr, dc in next 119 sts* 4times. Omit last 2 dc on final side Join to beginning ch3
Mark $3^{\text {rd }}$ dc of each corner dc's
Total each side $=4$ corner dc's, 123 dc's either side of corners

## Round 67

ch1, *fptr2tog around last fptr2tog and next corner fptr, skip st behind, sc in next 7 sts (mark $4^{\text {th }}$ sc as new corner). Fptr2tog around corner fptr and the next fptr2tog, (sc x 3, fptr2tog around last fptr2tog and next fptr2tog, skip st behind) $\times 29$, sc in next $3^{*} 4$ times, omit last fptr2tog on final side Join to front loop of beginning fptr with a slip st. Mark the back loops of your 4 corner sts.
Total each side $=30 \mathrm{fptr} 2 \mathrm{tog}, 93 \mathrm{sc}, 4$ corner sc


Round 68
Working into the front loops only. Make 1 fl -sl-st in each stitch around entire work. Join to first sl st. Fasten off If your slip stitches are pulling go up a hook size for this round.
Total each side $=123 \mathrm{fl}$-sl-sts, 4 corner fl-sl-sts

Round 69
Start in the back loop of any marked corner st. Working in the free back loops only.
*bl-sc in next corner st. bl-sc in next 123 sts to next corner st* 4 times, Join to first sc with a sl st.
Move your corner sitch markers up as you work them.
Total each side $=123 \mathrm{sc}, 4$ corner sc.

## Round 70

ch3 (counts as $1^{\text {st }}$ dc of 5 dc corner), *5dc in corner st, dc in next 123 sts* 4 times.
Join to beginning ch3 Mark $3^{\text {rd }}$ dc of each corner dc's
Total each side $=127 \mathrm{dc}, 4$ corner dc

## Round 71

ch1, sc in the same, sc in next *3sc in corner st, sc in next 127 sts to next corner* 4 times, omit last 2 sts on final side. Join to the front loop of beginning st. Mark the back loop of $2^{\text {nd }} \mathrm{sc}$ of each corner 3sc.
Total each side $=129 \mathrm{sc}, 4$ corner sc

## Round 72

Working into the front loops only. Make 1 fl -sl-st in each stitch around entire work. Join to first sl st. Fasten off If your slip stitches are pulling go up a hook size for this round.
Total each side $=129 \mathrm{fl}$-sl-sts, 4 corner fl-sl-sts

## Round 73

Start in the back loop of any marked corner st. Working in the free back loops only.
*5dc in corner st, dc in each of the next 129 free back loop to next corner* 4 times. Join to beginning st. Place markers around the posts of the $3^{\text {rd }} \mathrm{dc}$ of each corner 5 dc (new corner st).
Total each side $=133 \mathrm{dc}, 4$ corner dc

## Round 74

ch1, sc in each st around entire work. Join to beginning st, leave markers in place.
Total each side $=133 \mathrm{sc}, 4$ corner sc
Important note: All fptr's are worked around the dc's 2 rows below, always skip the stitch behind the fptr's except those made in to the corners.

## Round 75

ch1, fptr around dc below, skip st behind, dc in next st *(into corner st 2 dc , fptr below, 2 dc in same) the fptr is your new corner st, (dc in next, fptr below, skip st behind) $\times 66$, dc in next* 4 times, omit last 2 sts on last side. Join to beginning fptr.
Total each side $=66 \mathrm{fptr}, 71 \mathrm{dc}, 4$ corner fptr
Round 76
ch1, sc in each st around entire work. Join to beginning st.
Total each side $=137 \mathrm{sc}, 4$ corner sc


Round 77
ch3 (counts as dc), fptr around dc below, skip st behind, dc, fptr below, skip st behind
*(into corner st 2dc, fptr around fptr below, 2dc in same) the fptr is your new corner st, (fptr below, skip st behind, dc in next) $\times 68$, fptr in last* 4 times, omit last 4 sts on last side. Join to beginning ch3
Total each side $=69 \mathrm{fptr}, 72 \mathrm{dc}, 4$ corner fptr

## Round 78

ch1, sc in each st around entire work. Join to beginning st.
Total each side $=141 \mathrm{sc}, 4$ corner sc

## Round 79

ch1, (fptr around dc below, skip st behind, dc in next st) $\times 3$ *(into corner st 2 dc , fptr below, 2 dc in same) the fptr is your new corner st, (dc in next, fptr below, skip st behind fptr) $\times 70$, dc in next* 4 times, omit last 6 sts on last side. Join to beginning fptr
Total each side $=70 \mathrm{fptr}, 75 \mathrm{dc}, 4$ corner fptr

## Round 80

ch1, sc in each st around entire work. Join to beginning st.
Total each side $=145 \mathrm{sc}$, 4 corner sc

## Round 81

ch3 (counts as dc), (fptr around dc below, skip st behind, dc in next st) x 3, fptr around dc below, skip st behind *(into corner st 2dc, fptr below, 2 dc in same) the fptr is your new corner st, (fptr below, skip st behind, dc in next,) $\times 72$, fptr below, skip st behind* 4 times, omit last 8 sts on last side. Join to beginning ch3
Total each side $=73 \mathrm{fptr}, 76 \mathrm{dc}, 4$ corner fptr

## Round 82

ch1, sc in each st around entire work. Join to beginning st.
Total each side $=149 \mathrm{sc}, 4$ corner sc

## Round 83

ch1, (fptr around dc below, skip st behind, dc in next st) $\times 5$ *(into corner st 2dc, fptr below, 2dc in same) the fptr is your new corner st, (dc in next, fptr below, skip st behind fptr) $\times 74$, dc in next* 4 times, omit last 10 sts on last side. Join to beginning st.
Total each side $=74 \mathrm{fptr}, 79 \mathrm{dc}, 4$ corner fptr

## Round 84

ch1, sc in each st around entire work. Join to beginning st.
Total each side $=153 \mathrm{sc}, 4$ corner sc


## Round 85

ch3 (counts as dc), (fptr around dc below, skip st behind, dc in next st) $\times 5$, fptr around dc below, skip st behind *(into corner st 2dc, fptr below, 2dc in same) the fptr is your new corner st, (fptr below, skip st behind , dc in next,) $\times 76$, fptr below, skip st behind* 4 times, omit last 8 sts on last side. Join to beginning ch3
Total each side $=77 \mathrm{fptr}, 80 \mathrm{dc}, 4$ corner fptr

## Round 86

ch1, sc in the same, sc in next 13 sts. *(3sc in corner st,) sc in next 157 sts* 4 times Omitting last 13 sts on final side. Join to beginning st. Mark the back loop of $2^{\text {nd }} \mathrm{sc}$ of each 3sc corner
Total each side $=159 \mathrm{sc}, 4$ corner sc

## Round 87

Working into the front loops only. Make 1 fl -sl-st in each stitch around entire work. Join to first sl st. Fasten off If your slip stitches are pulling go up a hook size for this round.
Total each side $=159 \mathrm{fl}$-sl-sts, 4 corner fl-sl-sts

## Round 88

Start in the back loop of any marked corner st. Working in the free back loops only.
$2 \times \mathrm{bl}$-sc in corner st, *bl-sc in next 159 sts, $3 \times$ bl-sc in corner st* 3 times, bl-sc in next 159 sts, bl-sc in last corner sc. Join to first sc with a sl st. Mark ${ }^{\text {nd }}$ sc of each corner 3sc (new corner st).
Total each side $=161 \mathrm{sc}, 4$ corner sc.

## Round 89

ch3 (counts as first dc of corner 5dc) *5dc in corner st, dc in next 161 sts to next corner* 4 times, Join to beginning ch3.
Mark back loop of $3^{\text {rd }}$ dc of each corner 5dc
Total each side = $165 \mathrm{dc}, 4$ corner dc

## Round 90

ch1, sc in same, sc in next *(3sc in corner st,) sc in next 165 sts* 4 times Omitting last 2 sts on final side. Join to beginning
st. Mark the back loop of $3^{\text {nd }} \mathrm{sc}$ of each 3 sc corner
Total each side $=167 \mathrm{sc}, 4$ corner sc

Round 91
Working into the front loops only. Make 1 fl -sl-st in each stitch around entire work. Join to first sl st. Fasten off If your slip stitches are pulling go up a hook size for this round.
Total each side $=167 \mathrm{fl}$-sl-sts, 4 corner fl-sl-sts

## Round 92

Working in the free back loops only. Start in any corner st. *bl-sc in corner st, bl-sc in next 167 sts to next corner* 4 times, Join to first sc with a sl st.
Place markers around the corner 1st and the $5^{\text {th }}$ sc of each side. The $1^{\text {st }}$ being your corner st
Total each side $=167 \mathrm{bl}$-sc, 4 corner bl-sc

## Round 93

Keep markers in place, you will need them in the next round.
ch3 (counts as $1^{\text {st }} \mathrm{dc}$ of 5 dc corner) *5dc in corner st, dc in next 167 sts*


4times. Join to beginning ch3.
Mark your new corner st - $3^{\text {rd }}$ dc of corner
Total each side = $171 \mathrm{dc}, 4$ corner dcs

## Round 94

ch1, sc in same, sc in next st. *fptr around corner sc, 2 rows below, skip st behind fptr, this will be your corner st, (sc in next 3 sts, fptr2tog same sc of last fptr leg and the 4th sc after that, skip st behind fptr2tog) x 42* 4 times sc in next st*. Join to beginning sc.
Note: your $1^{\text {st }}$ fptr2tog will fall in the marked stitches, and the $2^{\text {nd }}$ leg of last fptr2tog will fall around the corner sc.
Total each side $=4$ corner fptr, 42 fptr2tog, 129 sc on each side


## Round 95

ch3 (counts as dc), dc in next st, *5dc in corner fptr, dc in next 171 sts* 4 times. Omitt last 2 dc on final side Join to beginning ch3
Mark $3^{\text {rd }}$ dc of each corner dc's
Total each side $=4$ corner dc's, 175 dc's either side of corners

Round 96
ch1, *fptr2tog around last fptr2tog and next corner fptr, skip st behind, sc in next 7 sts (mark $4^{\text {th }}$ sc as new corner). Fptr2tog around corner fptr and the next fptr2tog, (sc x 3, fptr2tog around last fptr2tog and next fptr2tpg, skip st behind) $\times 42$, sc in next 3 * 4 times
Join to front loop of beginning fptr with a sl st. Mark the back loops of your 4 corner sts.
Total each side $=43$ fptr2tog, 132c, 4 corner sc

## Round 97

Working into the front loops only. Make 1 fl -sl-st in each stitch. Join to first sl
 st. Fasten off
If your slip stitches are pulling go up a hook size for this round.
Total each side $=175$ fl-sl-sts, 4 corner fl-sl-sts

## Round 98

Start in the back loop of any marked corner st. Working in the free back loops only.
$2 \times \mathrm{bl}$-sc in corner st, *bl-sc in next 175 sts, $3 \times \mathrm{bl}$-sc in corner st* 3 times, bl-sc in next 175 sts, bl-sc in last corner sc. Join to first sc with a sl st. Mark $2^{\text {nd }} \mathrm{sc}$ of each corner 3sc (new corner st).
Total each side $=177$ sc, 4 corner sc.

## Round 99

ch3 (counts as $1^{\text {st }} \mathrm{dc}$ of 5 dc corner), $* 5 \mathrm{dc}$ in corner fptr, dc in next 177 sts* 4 times.
Join to beginning ch3
Mark $3^{\text {rd }}$ dc of each 5 corner dc's

Total each side $=4$ corner dc's, 181 dc's either side of corners

Round 100
ch1, sc in the same, sc in next *3sc in corner st, sc in next 181 sts to next corner* 4 times, omit last 2 sts on final side. Join to the front loop of beginning st. Mark the back loop of $2^{\text {nd }}$ sc of each corner 3sc.
Total each side $=183 \mathrm{sc}, 4$ corner sc
Round 101
Working into the front loops only. Make 1 fl -sl-st in each stitch. Join to first sl st. Fasten off
If your slip stitches are pulling go up a hook size for this round.
Total each side $=183 \mathrm{fl}$-sl-sts, 4 corner fl-sl-sts

Round 102
Start in the back loop of any marked corner st. Working in the free back loops only.
$2 \times \mathrm{bl}$-sc in corner st, *bl-sc in next 183 sts, $3 \times$ bl-sc in corner st* 3 times, bl-sc in next 183 sts, bl-sc in last corner sc. Join to first sc with a sl st. Mark ${ }^{\text {nd }}$ sc of each corner 3sc (new corner st).
Total each side $=185 \mathrm{sc}, 4$ corner sc.

Round 103
ch6 (counts as $1^{\text {st }}$ dc plus corner ch3) *In corner st, (dc, ch3, dc), ch1, skip next st, dc in next) $\times 92$ times, ch1, skip st * 4 times, join to $3^{\text {rd }}$ ch of beginning ch6.
Total $=4 \mathrm{ch} 3$ corners, $94 \mathrm{dc}, 95 \mathrm{ch} 1 \mathrm{sps}$
Round 104
slip st into ch3 corner space, ch1, * 3sc into corner ch3sp, make 2sc in each of the ch1sps to next corner* 4 times, join to beginning sc. Mark ${ }^{\text {nd }}$ sc of each corner 3sc (new corner st).
Total $=4$ corner sc. 192 sc each side

Round 105
ch1. Make 1 reserve sc/crab st in each stitch around entire blanket. Join to beginning st, fasten off.
If you find your crab st puckers try going down a hook size
Total $=2$ corner crabs sts, 192 crab sts each side

Congratulations and enjoy your Warm Embrace

Love
Emma May xoxo

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