## 

Healing Stitches Afghan

Designed By: Jeanne Steinhilber<br>©2020 The Crochet Crowd

Red Heart® With Love ${ }^{\text {TM }}$ ( $198 \mathrm{~g} / 7 \mathrm{oz}, 338$ meters/370 yards)
Color A - Bluebell 2 balls
Color B - Stone 2 balls
Color C - Sage 2 balls
Color D - Pewter 2 balls
Size U.S. J/10 (6.0 mm) crochet hook.
Measurements Approx 58 " $\times 58$ " $[147 \times 147 \mathrm{~cm}$ ].

## Abbreviations List

Beg $=\operatorname{Begin}($ ning $)$
Blo = Back loop only
$\mathrm{Ch}=$ Chain
Dc = Double crochet
Dcbp = Double crochet back post
Dcfp - Double crochet front post
Hdc = Half double crochet
Rep $=$ Repeat
Rnd(s) = Round(s)
Sc = Single crochet
Sk = Skip
SI st = Slip stitch
Sp = Space
St(s) = Stitch(es)
Yoh = Yarn over hook

## Special Note

When working dcfp, pull first loop up to keep extended to height of current row.

## Special Stitches

Lg Shell $=9 \mathrm{dc}$ in same st.
Shell $=5 \mathrm{dc}$ in same st.
Standing Sc = Form slip knot and insert onto the hook. Insert hook into st, yoh and pull loop through, yoh through 2 loops.
$V$-st $=1 \mathrm{dc}, \mathrm{ch} 1,1 \mathrm{dc}$ in same st.
X-st = Sk next st, dc in next st, dc in skipped st.

## Instructions

1st rnd: (RS) With A, ch 2 , in 2nd ch from hook, 1 sc, [ch 2, 1 sc ] 3 times, 1 hdc (counts as ch 2 corner here and throughout) in first sc to close rnd. $4 \mathrm{sc}, 4 \mathrm{ch} 2$ corners.

2nd rnd: Ch 3 (counts as dc here and throughout), 1 dc in same sp (working around post of hdc), 1 dc in next st, *(2 dc, ch 2, 2 dc) in corner ch 2, 1 dc in next st; rep from * two more times, 2 dc in beg corner, join with 1 hdc to top of ch 3.5 dc per side/ 20 dc total.

3rd rnd: Ch $1,1 \mathrm{sc}$ in same sp, *sc in each st to corner**, (1 sc, ch $2,1 \mathrm{sc}$ ) in ch 2 sp ; rep from * twice, then * to ** once, 1 sc in beg corner, join with 1 hdc to beg sc. Break color A. 7 sc per side/ 28 sc total.

4th rnd: With B, join with sl st in any corner, ch 1 (doesn't count as st), 1 hdc in same sp, *1 dc in next st, [1 dcfp around dc 2 rnds below, sk the st behind the dcfp, 1 dc in next st] to corner.** (1 hdc. Ch 2.1 hdc) in corner sp; rep from * twice, then from * to ** once more, 1 hdc in beg sp, join with 1 hdc to beg hdc. 3 dcfp, 4 dc, 2 hdc per side, 36 sts total.

5th rnd: Ch $1,1 \mathrm{sc}$ in same sp , ${ }^{*} \mathrm{sc}$ in each st to corner**, ( 1 sc , ch $2,1 \mathrm{sc}$ ) in ch 2 sp ; rep from * twice, then * to ** once, 1 sc in beg corner, join with 1 hdc to beg sc. Break color B. 11 sc per side/ 44 sc total.

6th rnd: With C, join with sl st in any corner ch 2 sp , ch 3, (1 dc, ch $2,2 \mathrm{dc}$ ) in same sp, *1 dc in next st, [sk next st, 1 dc in next st, cross back, 1 dc in skipped sp (X-st made)] to corner**, ( 2 dc , ch $2,2 \mathrm{dc})$ in ch 2 sp ; rep from * twice, then from * to ** once, sl st to beg ch 3. Break C. 5 X-st, 5 dc per side/ 20 X-st, 20 dc total.

7th rnd: With D, join with sl st in any corner ch 2 sp , ch $3,1 \mathrm{dc}$ in same sp, *1 dc in each st to corner,** (2 dc, ch 2, 2 dc ) in ch 2 sp ; rep from * twice, then from * to ** once, 2 dc in beg corner, join with 1 hdc to top of ch 3.19 dc per side/ 76 dc total.

8th rnd: Ch $1,1 \mathrm{sc}$ in same sp, *sc in each st to corner**, ( 1 sc , ch $2,1 \mathrm{sc}$ ) in ch 2 sp ; rep from * twice, then * to ** once, 1 sc in beg corner, join with 1 hdc to beg sc. Break color D. 21 sc per side/ 84 sc total.

9th rnd: With A, join with sl st in any corner, ch 1 (doesn't count as st), 1 hdc in same sp, *1 dc in next st, [1 dcfp around dc 2 rnds
below, sk the st behind the dcfp, 1 dc in next st] to corner.** (1 hdc. Ch 2.1 hdc) in corner sp; rep from * twice, then from * to ** once more, 1 hdc in beg sp, join with 1 hdc to beg hdc. 10 dcfp, $11 \mathrm{dc}, 2$ hdc per side / 92 sts total.

10th rnd: Ch 1, 1 sc in same sp, *sc in each st to corner**, ( 1 sc , ch 2, 1 sc ) in ch 2 sp ; rep from * twice, then * to ** once, 1 sc in beg corner, join with 1 hdc to beg sc. Break color A. 25 sc per side/ 100 sc total.

11th rnd: With C, join with sl st in any corner ch 2 sp , ch $3,8 \mathrm{dc}$ in same sp (1 lg shell made), *sk 3 sts, 1 sc in next st, [sk 2 sts, 5 dc in next st ( 1 shell made), sk 2 sts, 1 sc in next st] three times, sk 3 sts,** 1 Ig shell in ch 2 sp ; rep from * twice, then from * to ** once, join with sl st to beg ch 3 . Break color C. 3 shells, 4 sc per side / 4 lg shells, 12 shells, 16 sc total.

12th rnd: With B, standing sc in the 5th dc of any Ig shell, ( 1 sc , ch 2,2 sc) in same st, *sk 1 st, 1 sc in next st, *[sk 2 sts, 1 shell in next st, sk 2 sts, 1 sc in next st] four times, sk 1 st,** (2 sc, ch 2, 2 sc ) in next st; rep from * twice, then from * to ** once, join with sl st to beg sc. Break B. 4 shells, 9 sc per side / 16 shells, 36 sc total.

13th rnd: With $D$, join with a sl st in any corner ch 2 sp , ch 3, (1 dc, ch $2,2 \mathrm{dc}$ ) in same sp, *working in blo, 1 dc in each st to corner,** (2 dc, ch 2, 2 dc) in ch 2 sp; rep from * twice, then from * to ** once, join with sl st to beg ch 3. Break D. 33 dc per side / 132 dc total.

14th rnd: With B, join with sl st in any corner ch 2 sp, ch 3,8 dc in same sp (1 lg shell made), *sk 1 st, 1 sc in next st, [sk 2 sts, 1 shell in next st, sk 2 sts, 1 sc in next st] five times, sk 1 st,** 1 lg shell in ch 2 sp ; rep from * twice, then from * to ** once, join with sl st to beg ch 3. Break color B. 5 shells, 6 sc per side / 4 lg shells, 20 shells, 24 sc total.

15th rnd: With C , standing sc in the 5th dc of any Ig shell, ( 1 sc , ch 2,2 sc) in same st, *sk 1 st, 1 sc in next st, *[sk 2 sts, 1 shell in next st, sk 2 sts, 1 sc in next st] six times, sk 1 st,** (2 sc, ch 2, 2 sc ) in next st; rep from * twice, then from * to ** once, join with sl st to beg sc. Break C. 6 shells, 11 sc per side / 24 shells, 44 sc total.

16th rnd: With A, join with a sl st in any corner ch 2 sp , ch 3 , (1 dc, ch 2, 2 dc) in same sp, *working in blo, 1 dc in each st to corner,** (2 dc, ch 2, 2 dc) in ch 2 sp; rep from * twice, then from * to ** once, join with sl st to beg ch 3. Break A. 45 dc per side / 180 dc total.

17th rnd: With D, join with a sl st in any corner ch 2 sp , ch 1, (1 hdc, ch 2, 1 hdc) in same sp, *1 dcbp in each st to corner,** (1 hdc, ch 2, 1 hdc) in ch 2 sp; rep from * twice, then from * to ** once, join with sl st to beg hdc. Break D. 47 sts per side / 188 sts total.

18th rnd: With C, join with sl st in any corner ch 2 sp , ch 3, (1 dc, ch $2,2 \mathrm{dc}$ ) in same sp, *1 dc in next st, [sk next st, 1 dc in next st, cross back, 1 dc in skipped sp (X-st made)] to corner**, (2 dc, ch 2, 2 dc ) in ch 2 sp; rep from * twice, then from * to ** once, sl st to beg ch 3. Break C. 23 X-st, 5 dc per side/ 92 X-st, 20 dc total.

19th rnd: With B, join with a sl st in any corner ch 2 sp, ch 3 , ( 1 dc , ch 2, 2 dc) in same sp, *1 dc in each st to corner,** (2 dc, ch 2, 2 dc) in ch 2 sp; rep from * twice, then from * to ** once, join with sl st to beg ch 3. Break B. 55 dc per side / 220 dc total.

20th rnd: With A, join with a sl st in any corner ch 2 sp, ch 3, (1 dc, ch 2, 2 dc) in same sp, *sk next st, [(1 dc, ch 1, 1 dc) in next st (1 V-st made), sk 2 sts] to corner,** (2 dc, ch 2, 2 dc) in ch 2 sp ; rep from * twice, then from * to ** once, join with sl st to beg ch 3. Break A. 18 V -st, 4 dc per side / 72 V -st, 16 dc total.

21st rnd: With D, join with a sl st in any corner ch 2 sp , ch 3, (1 dc,
ch 2, 2 dc) in same sp, *1 dc in next 2 sts, [ 3 dc in next ch 1 sp of V-st] until 3 sts before corner, sk 1 st, 1 dc in next 2 sts,** ( 2 dc , ch 2 , 2 dc) in ch 2 sp ; rep from * twice, then from * to ** once, join with sl st to beg ch 3. Break D. 62 dc per side / 248 dc total.

22nd rnd: With B, join with a sl st in any corner ch 2 sp , ch 3, (1 dc, ch 2, 2 dc) in same sp, *sk next 2 sts, [1 V-st in next st, sk 2 sts] to corner,** (2 dc, ch 2, 2 dc) in ch 2 sp ; rep from * twice, then from * to ** once, join with sl st to beg ch 3. Break B. 20 V-st, 4 dc per side / 80 V -st, 16 dc total.

23rd rnd: With C, join with a sl st in any corner ch 2 sp, ch 3, (1 dc, ch $2,2 \mathrm{dc}$ ) in same sp, *1 dc in next 2 sts, [ 3 dc in next ch 1 sp of V-st] until 3 sts before corner, sk 1 st, 1 dc in next 2 sts,** (2 dc, ch 2, 2 dc) in ch 2 sp ; rep from * twice, then from * to ** once, join with sl st to beg ch 3 . Break C. 68 dc per side / 272 dc total.

24th rnd: With A, join with a sl st in any corner ch 2 sp , ch 3, (1 dc, ch 2, 2 dc) in same sp, *working in blo, 1 dc in each st to corner,** (2 dc, ch 2, 2 dc) in ch 2 sp; rep from * twice, then from * to ** once, join with sl st to beg ch 3 . Break A. 72 dc per side / 288 dc total.

25th rnd: With D, join with a sl st in any corner ch 2 sp, ch 1, (1 hdc, ch $2,1 \mathrm{hdc}$ ) in same sp, *1 dcbp in each st to corner, ** (1 hdc, ch 2 , 1 hdc) in ch 2 sp; rep from * twice, then from * to ** once, join with sl st to beg hdc. Break D. 74 sts per side / 296 sts total.

26th rnd: With C, join with sl st in any corner ch 2 sp , ch 3, (1 dc, ch 2, 2 dc) in same sp, *sk next st, 1 dc in next st, [sk next st, 1 dc in next st, cross back, 1 dc in skipped sp (X-st made)] to corner**, (2 dc, ch 2, 2 dc) in ch 2 sp ; rep from * twice, then from * to ** once, sl st to beg ch 3. Break C. 37 X-st, 4 dc per side/ 148 X-st, 16 dc total.

27th rnd: With B, join with a sl st in any corner ch 2 sp, ch 3 (1 dc, ch $2,2 \mathrm{dc}$ ) in same sp, *1 dc in each st to corner,** ( $2 \mathrm{dc}, \mathrm{ch} 2,2 \mathrm{dc}$ ) in ch 2 sp ; rep from * twice, then from * to ** once, join with sl st to beg ch 3. Break B. 82 dc per side / 324 dc total.

28th rnd: With A, join with a sl st in any corner ch 2 sp , ch $3,1 \mathrm{dc}$ in same sp, *1 dc in each st to corner,** (1 dc, ch 2, 2 dc) in ch 2 sp ; rep from * twice, then from * to ** once, 1 dc in beg corner, join with 1 hdc to top of ch 3.85 dc per side/ 340 dc total.

29th rnd: Ch 1, 1 sc in same sp, *sc in each st to corner**, (1 sc, ch 2, 1 sc ) in ch 2 sp ; rep from * twice, then * to ** once, 1 sc in beg corner, join with 1 hdc to beg sc. Break color A. 87 sc per side/ 348 sc total.

30th rnd: With B, join with sl st in any corner, ch 1 (doesn't count as st), 1 hdc in same sp, *1 dc in next st, [1 dcfp around dc 2 rnds below, sk the st behind the dcfp, 1 dc in next st] to corner.** ( 1 hdc . Ch 2. 1 hdc) in corner sp; rep from * twice, then from * to ** once more, 1 hdc in beg sp, join with 1 hdc to beg hdc. 89 sts per side, 356 sts total.

31st rnd: Ch 1, 1 sc in same sp, *sc in each st to corner**, (1 sc, ch $2,1 \mathrm{sc}$ ) in ch 2 sp ; rep from * twice, then * to ** once, 1 sc in beg corner, join with 1 hdc to beg sc. Break color B. 91 sc per side/ 364 sc total.

32th rnd: With C, join with sl st in any corner ch 2 sp , ch 3, (1 dc, ch $2,2 \mathrm{dc}$ ) in same sp, *1 dc in next st, [sk next st, 1 dc in next st, cross back, 1 dc in skipped sp (X-st made)] to corner ch $2 \mathrm{sp}^{* *}$, (2 dc, ch 2, 2 dc) in corner; rep from * twice, then from * to ** once, sl st to beg ch 3. Break C. 45 X-st, 5 dc per side/ 180 X-st, 20 dc total.

33rd rnd: With D, join with sl st in any corner ch 2 sp , ch 3 , 1 dc in same sp, *1 dc in each st to corner,** (2 dc, ch 2, 2 dc ) in ch 2 sp ; rep from * twice, then from * to ** once, 2 dc in beg corner, join with 1
hdc to top of ch 3.99 dc per side / 396 dc total.
34th rnd: Ch $1,1 \mathrm{sc}$ in same sp , *sc in each st to corner**, ( 1 sc , ch 2, 1 sc ) in ch 2 sp ; rep from * twice, then * to ** once, 1 sc in beg corner, join with 1 hdc to beg sc. Break color D. 101 sc per side/ 404 sc total.

35th rnd: With A, join with sl st in any corner, ch 1 (doesn't count as st), 1 hdc in same sp, *1 dc in next st, [1 dcfp around dc 2 rnds below, sk the st behind the dcfp, 1 dc in next st] to corner.** (1 hdc. Ch 2. 1 hdc) in corner sp; rep from * twice, then from * to ** once more, 1 hdc in beg sp, join with 1 hdc to beg hdc. 103 sts per side / 412 sts total.

36th rnd: Ch 1, 1 sc in same sp, *sc in each st to corner**, (1 sc, ch $2,1 \mathrm{sc}$ ) in ch 2 sp ; rep from * twice, then * to ** once, 1 sc in beg corner, join with 1 hdc to beg sc. Break color A. 105 sc per side/ 420 sc total.

37th rnd: With C, join with sl st in any corner ch 2 sp , ch $3,8 \mathrm{dc}$ in same sp ( 1 lg shell made), *sk 1 st, 1 sc in next st, [sk 2 sts, 1 shell in next st, sk 2 sts, 1 sc in next st] 17 times, sk 1 st,** 1 Ig shell in ch 2 sp ; rep from * twice, then from * to ** once, join with sl st to beg ch 3. Break color C. 17 shells, 18 sc per side / 4 lg shells, 68 shells, 72 sc total.

38th rnd: With B, standing sc in the 5th dc of any lg shell, (1 sc, ch 2, 2 sc ) in same st, *sk 1 st, 1 sc in next st, *[sk 2 sts, 1 shell in next st, sk 2 sts, 1 sc in next st] 18 times, sk 1 st,** (2 sc, ch 2, 2 sc) in next st; rep from * twice, then from * to ** once, join with sl st to beg sc. Break B. 18 shells, 23 sc per side / 72 shells, 92 sc total.

39th rnd: With D, join with a sl st in any corner ch 2 sp, ch 3, (1 dc, ch 2, 2 dc) in same sp, *working in blo, 1 dc in each st to corner,** (2 dc, ch 2, 2 dc) in ch 2 sp; rep from * twice, then from * to ** once, join with sl st to beg ch 3 . Break D. 117 dc per side / 468 dc total.

40th rnd: With B, join with sl st in any corner ch 2 sp , ch $3,8 \mathrm{dc}$ in same sp ( 1 lg shell made), *sk $1 \mathrm{st}, 1 \mathrm{sc}$ in next st, [sk 2 sts, 1 shell in next st, sk 2 sts, 1 sc in next st] 19 times, sk 1 st,** 1 lg shell in ch 2 sp ; rep from * twice, then from * to ** once, join with sl st to beg ch 3. Break color B. 19 shells, 20 sc per side / 4 Ig shells, 76 shells, 80 sc total.

41st rnd: With C , standing sc in the 5th dc of any Ig shell, (1 sc, ch 2, 2 sc ) in same st, *sk 1 st, 1 sc in next st, [sk 2 sts, 1 shell in next st, sk 2 sts, 1 sc in next st] 20 times, sk 1 st,** ( 2 sc, ch 2, 2 sc) in next st; rep from * twice, then from * to ** once, join with sl st to beg sc. Break C. 20 shells, 25 sc per side / 80 shells, 100 sc total.

42nd rnd: With A, join with a sl st in any corner ch 2 sp, ch 3, (1 dc, ch 2, 2 dc ) in same sp, *working in blo, 1 dc in each st to corner,** (2 dc, ch 2, 2 dc ) in ch 2 sp ; rep from * twice, then from * to ** once, join with sl st to beg ch 3 . Break A. 129 dc per side / 516 dc total.

43rd rnd: With D, join with a sl st in any corner ch 2 sp, ch 1, (1 hdc, ch 2, 1 hdc) in same sp, *1 dcbp in each st to corner,** (1 hdc, ch 2, 1 hdc) in ch 2 sp; rep from * twice, then from * to ** once, join with sl st to beg hdc. Break D. 131 sts per side / 524 sts total.

44th rnd: With C, join with sl st in any corner ch 2 sp , ch 3, (1 dc, ch $2,2 \mathrm{dc}$ ) in same sp, *1 dc in next st, [sk next st, 1 dc in next st, cross back, 1 dc in skipped sp (X-st made)] to corner**, (2 dc, ch 2, 2 dc) in ch 2 sp; rep from * twice, then from * to ** once, sl st to beg ch 3. Break C. 65 X-st, 5 dc per side/ 260 X-st, 20 dc total.

45th rnd: With B, join with a sl st in any corner ch 2 sp , ch 3, (1 dc, ch $2,2 \mathrm{dc}$ ) in same sp, ${ }^{*} 1 \mathrm{dc}$ in each st to corner, ${ }^{* *}$ ( $2 \mathrm{dc}, \mathrm{ch} 2,2 \mathrm{dc}$ ) in ch 2 sp ; rep from * twice, then from * to ** once, join with sl st to
beg ch 3. Break B. 139 dc per side / 556 dc total.
46th rnd: With A, join with a sl st in any corner ch 2 sp , ch 3 , (1 dc, ch 2, 2 dc) in same sp, *sk next st, [1 V-st in next st, sk 2 sts] to corner,** (2 dc, ch 2, 2 dc) in ch 2 sp ; rep from * twice, then from * to ** once, join with sl st to beg ch 3 . Break A. 46 V-st, 4 dc per side / 184 V-st, 16 dc total.

47th rnd: With $D$, join with a sl st in any corner ch 2 sp , ch 3, (1 dc, ch 2, 2 dc ) in same sp, *1 dc in next 2 sts, [ 3 dc in next ch 1 sp of V-st] until 3 sts before corner, sk 1 st, 1 dc in next 2 sts,** (2 dc, ch 2, 2 dc) in ch 2 sp ; rep from * twice, then from * to ** once, join with sl st to beg ch 3. Break D. 146 dc per side / 584 dc total.

48th rnd: With B, join with a sl st in any corner ch 2 sp , ch 3, (1 dc, ch 2, 2 dc ) in same sp, *sk next 2 sts, [ 1 V -st in next st, sk 2 sts] to corner,** ( 2 dc , ch 2, 2 dc ) in ch 2 sp ; rep from * twice, then from * to ** once, join with sl st to beg ch 3. Break B. 48 V-st, 4 dc per side / 192 V-st, 16 dc total.

49th rnd: With C, join with a sl st in any corner ch 2 sp , ch 3, (1 dc, ch 2, 2 dc ) in same sp, ${ }^{*} 1 \mathrm{dc}$ in next 2 sts, [ 3 dc in next ch 1 sp of V-st] until 3 sts before corner, sk 1 st, 1 dc in next 2 sts,** (2 dc, ch 2, 2 dc ) in ch 2 sp ; rep from * twice, then from * to ** once, join with sl st to beg ch 3. Break C. 152 dc per side / 608 dc total.

50th rnd: With A, join with a sl st in any corner ch 2 sp, ch 3, (1 dc, ch $2,2 \mathrm{dc}$ ) in same sp, *working in blo, 1 dc in each st to corner,** (2 dc, ch 2, 2 dc) in ch 2 sp; rep from * twice, then from * to ** once, join with sl st to beg ch 3 . Break A. 156 dc per side / 624 dc total.

51st rnd: With D, join with a sl st in any corner ch 2 sp , ch 1, (1 hdc, ch 2, 1 hdc) in same sp, *1 dcbp in each st to corner,** (1 hdc, ch 2, 1 hdc) in ch 2 sp; rep from * twice, then from * to ** once, join with sl st to beg hdc. Break D. 158 sts per side / 632 sts total.

52nd rnd: With C, join with sl st in any corner ch 2 sp , ch 3, (1 dc, ch 2, 2 dc) in same sp, *sk next st, 1 dc in next st, [sk next st, 1 dc in next st, cross back, 1 dc in skipped sp (X-st made)] to corner**, (2 dc, ch 2, 2 dc) in ch 2 sp ; rep from * twice, then from * to ** once, sl st to beg ch 3. Break C. 78 X-st, 5 dc per side/ 312 X-st, 20 dc total.

53rd rnd: With B, join with a sl st in any corner ch 2 sp , ch 3 (1 dc, ch 2, 2 dc ) in same sp, *1 dc in each st to corner,** ( $2 \mathrm{dc}, \mathrm{ch} 2,2 \mathrm{dc}$ ) in ch 2 sp ; rep from * twice, then from * to ** once, join with sl st to beg ch 3. Break B. 165 dc per side / 660 dc total.

54th rnd: With A and C together, join with a standing sc in any corner ch 2 sp, (ch 2, 1 sc in same sp, *ch 1, sk next st, [1 sc in next st, ch 1 , sk next st] to corner,** ( $1 \mathrm{sc}, \mathrm{ch} 2,1 \mathrm{sc}$ ) in ch 2 sp ; rep from * twice, then from * to ** once, join with sl st to beg sc. Fasten off. 84 sc per side / 336 sc total.

Damp block finished afghan to shape and enjoy.


