



CROCHET
SKILL LEVEL
INTERMEDIATE

Designed by Brenda Bourg



What you will need:

RED HEART® Super Saver®:
6 skeins 400 Grey Heather A, 3
skeins 726 Coral B, 3 skeins 334
Buff C

Susan Bates® Crochet Hook:
4mm [US G-6]

Yarn needle

GAUGE: One Square measures
about 2 x 2" (5 x 5 cm) square.
CHECK YOUR GAUGE. Use any
size hook to obtain the gauge.



RED HEART® Super
Saver®, Art. E300
available in solid color
7 oz (198 g), 364 yd (333 m);
multicolor, heather and print 5 oz
(141 g), 244 yd (223 m), flecks 5
oz (141 g), 260 yds (238 m) skeins

Trip Around the World Throw

*Bold and graphic, this unique throw worked
in Tunisian crochet will fit into the most
contemporary setting, yet find a place in a
more traditional home as well.*

Throw measures

55 x 55" (139.5 x 139.5 cm) square

Notes

1. Throw is worked from the center outwards.
A center square is worked first. A round of
squares is worked around the center square.
Then another round of squares is worked
around the previous round, and so on.
2. Each square is worked in Tunisian Crochet.
In Tunisian Crochet each row is worked in
two steps. In the first step (forward pass),
loops are picked up and placed on the hook.
In the second step (return pass), the loops
are worked off the hook. The work is never
turned. The right side is always facing you.

CENTER SQUARE

With A, ch 7.

Row 1 (right side): Forward pass: Insert hook
in 2nd ch from hook and draw up a loop,
*keeping loops on hook, insert hook in next
ch and draw up a loop; repeat from * across
(7 loops on hook). **Return pass:** Yarn over and
draw through 1 loop on hook, **yarn over and
draw through 2 loops on hook; repeat from *
until only 1 loop remains on hook.

Rows 2–5: Forward pass: Skip first vertical bar
(at beginning edge of previous row, [insert hook
under next vertical bar, yarn over and draw up
a loop] 6 times (7 loops on hook). **Return pass:**
Work same as Row 1 return pass. Fasten off.

FIRST ROUND OF SQUARES

With right side facing, draw up a loop of B in
any corner of the center square.

Corner Square

Row 1 (right side): Ch 6. **Forward pass:** insert
hook in 2nd ch from hook and draw up a loop,
*keeping loops on hook, insert hook in next ch
and draw up a loop; repeat from * across ch (6
loops on hook), insert hook in same corner as

joining and draw up a loop. **Return pass:** *Yarn
over and draw through 2 loops on hook; repeat
from * until only 1 loop remains on hook. **Rows
2–5:** Skip first vertical bar (at beginning edge
of previous row, [insert hook under next
vertical bar, yarn over and draw up a loop] 5
times (6 loops on hook); insert hook in edge of
previous square and draw up a loop. **Return
pass:** Work same as Row 1 return pass. **Row
6:** Slip st in each of next 5 vertical bars, slip st
in next corner of previous square—1 loop
remains on hook.

Repeat Rows 1–6 three more times to make a
total of 4 squares around the center square.
Fasten off.

SECOND ROUND OF SQUARES

With right side facing, draw up a loop of A in
lower outer corner of any square of previous
round.

First Square (Corner Square)

Row 1 (right side): Ch 6. **Forward pass:** Insert
hook in 2nd ch from hook and draw up a loop,
[keeping loops on hook, insert hook in next ch
and draw up a loop] 5 times (6 loops on hook),
insert hook in same corner as joining and

Continued...

SHOP KIT



draw up a loop. **Return pass:** *Yarn over and draw through 2 loops on hook; repeat from * until only 1 loop remains on hook.

Rows 2–5: Forward pass: Skip first vertical bar (at beginning edge of previous row, [insert hook under next vertical bar, yarn over and draw up a loop] 5 times (6 loops on hook); insert hook in edge of previous square and draw up a loop. **Return pass:** Work same as Row 1 return pass.

Row 6: Slip st in each of next 5 vertical bars, slip st in next corner of previous square—1 loop remains on hook.

Second Square (Side Square)

Row 1 (right side): Forward pass: [Keeping loops on hook, insert hook under next vertical bar of square in previous round, and draw up a loop] 5 times (6 loops on hook), insert hook in corner of square in previous round and draw up a loop. **Return pass:** *Yarn over and draw through 2 loops on hook; repeat from * until only 1 loop remains on hook.

Rows 2–5: Skip first vertical bar (at beginning edge of previous row, [insert hook under next vertical bar, yarn over and draw up a loop] 5 times (6 loops on hook); insert hook in edge of previous square and draw up a loop. **Return pass:** Work same as Row 1 return pass.

Row 6: Slip st in each of next 5 vertical bars, slip st in next corner of previous square—1 loop remains on hook.

Repeat first and second squares three more times to make a total of 8 squares all the way around outer edge of previous round of squares. Fasten off.

THIRD ROUND OF SQUARES

With right side facing, draw up a loop of **C** in lower outer corner of any corner square of previous round.

First Square (Corner Square)

Work same as first square of second round.

Second and Third Squares (Side Squares)

Work same as second square of second round. Repeat first, second, and third squares three more times to make a total of 12 squares all the way around outer edge of previous round of squares. Fasten off.

FOURTH ROUND OF SQUARES

With right side facing, draw up a loop of **A** in lower outer corner of any corner square of previous round.

First Square (Corner Squares)

Work same as first square of second round.

Next Squares (Side Squares)

Work each square same as second square of second round until you reach the next corner square of previous round. Repeat first and next squares all the way around outer edge of previous round of squares. Fasten off.

REMAINING ROUNDS OF SQUARES

Repeat the fourth round of squares 22 more times, working rounds in the following color sequence: work next round with **B**, next round with **A**, [next round with **C**, next round with **A**, next round with **B**, next round with **A**] 4 times.

FINISHING

Weave in ends.

ABBREVIATIONS

A, B, C = Color A, Color B, Color C etc; **ch** = chain; **st(s)** = stitch(es); **[]** = work directions in brackets the number of times specified; ***** = repeat whatever follows the * as indicated.

