

Start crocheting

Full motif

(make 38 in your choice of A)

Rnd 1: With A, working in a magic ring, 3 ch (counts as 1 tr and 1 ch), *1 tr, 1 ch; rep from * 10 more times. Join with sl st in 3rd of beg 3 ch. 12 tr

Rnd 2: 2 ch, 1 tr in same st, 1 ch, *2 tr in next st, 1 ch; rep from * 10 more times. Join with sl st in beg 3 ch. 24 tr

Rnd 3: 2 ch (does not count as st), 1 tr in next st, 3 ch, miss 1 ch, *1 tr in next tr, 2 tr in next tr, 3 ch, miss 1 ch, tr2tog, 3 ch, miss 1 st; rep from * 5 more times, then 1tr, 2 tr in next st. Join with sl st in first tr of rnd.

Rnd 4: 5 ch (counts as 1 tr and 3 ch), 2 tr in next tr, 1 tr in next st, 2 tr in next tr, 3 ch, miss 3ch-sp, *1 tr in next st, 3 ch, miss 3ch-sp, 2 tr in next tr, 1 tr in next st, 2 tr in next st, 3 ch, miss 3 ch; rep from * four more times. Join with sl st in 3rd of beg 5 ch.

Rnd 5: 5 ch, 2 tr in next tr, [1 tr in next st, 2 tr in next st] twice, 3 ch, miss 3 ch, *1 tr in tr between 2 3ch-sps, 3 ch, miss 3 ch, 2 tr in next tr, [1 tr in next st, 2 tr in next st] twice, 3 ch, miss 3 ch; rep from * five more times. Join with sl st in 3rd of beg 5 ch.

Rnd 6: 5 ch, 1 tr in same st, 3 ch, miss 3 ch, 8 tr, 3 ch, miss 3 ch, *[1 tr, 3 ch, 1 tr] in tr between two 3ch-sps, 3 ch, miss 3 ch, 8 tr, 3 ch, miss 3 ch; rep from * five more times. Join with sl st in 3rd of beg 5 ch.

Rnd 7: 2 ch, 3 tr in 3 ch-sp, 1 tr, 3 ch, miss 3 sts, tr2tog, 4 tr, tr2tog, 3 ch, *1 tr in next st, 3 tr in 3 ch-sp, 1 tr, 3 ch, miss 3 ch, tr2tog, 4 tr, tr2tog, 3 ch, miss 3 ch; rep from * five more times. Join with sl st in beg 2 ch.

Rnd 8: 2 ch, 1 tr in the same st, [1 tr, 2 tr in next st] twice, 5 ch, miss 3 ch, tr2tog, 2 tr, tr2tog, 5 ch, miss 3 ch, *2 tr in next st, [1 tr in next st, 2 tr in next st] twice, 5 ch, miss 3 ch, tr2tog, 2 tr, tr2tog, 5 ch, miss 3 ch; rep from * five more times. Join with sl st in beg 2 ch.

Rnd 9: 2 ch (does not count as st), 1 tr in next st, [1 tr in next st, tr2tog] twice, 5 ch, 1 dc in ch-sp, 5 ch, [tr2tog] twice over next 4 tr, 5 ch, 1 dc in ch-sp, 5 ch *tr2tog over next 2 tr, [tr in next st, tr2tog] twice, 5 ch, 1 dc in ch-sp, 5 ch, [tr2tog] twice over next 4 tr, 5 ch, 1 dc in ch-sp, 5 ch; rep from * five more times. Join with sl st in first tr of rnd.

Rnd 10: 2 ch (does not count as st), [1 tr in next st] twice, tr2tog, 5 ch, 1 dc in ch-sp, 5 ch, miss next dc, 1 dc in ch-sp, 5 ch, tr2tog across next 2 tr, 5 ch, 1 dc in ch-sp, 5 ch, miss next dc, 1 dc in ch-sp, 5 ch *tr2tog across next 2 tr, 1 tr in next st, tr2tog, 5 ch, 1 dc in ch-sp, 5 ch, miss next dc, 1 dc in ch-sp, 5 ch, tr2tog over next 2 tr, 5 ch, 1 dc in ch-sp, 5 ch, miss next dc, 1 dc in ch-sp, 5 ch; rep from * five more times. Join with sl st in first tr of rnd.

Rnd 11: 2 ch (does not count as st), tr2tog, 5 ch, 1 dc in ch-sp, [5 ch, miss next st, 1 dc in ch-sp] five times, 5 ch across next 3 tr, *tr3tog, 5 ch, 1 dc in ch-sp, [5 ch, miss next st, 1 dc in ch-sp] five times, 5 ch; rep from * five more times. Join with sl st in first st of rnd.

Leaves & Lace Half-hexagon

(motif A, make 12)

With A, make a magic ring or 4 ch and sl st in first ch to form a ring.

Row 1: 3 ch (counts as 1 tr, 1 ch), [1 tr in ring, 1 ch] five times, tr in ring. Turn.

Row 2: 3 ch (counts as 1 tr, 1 ch), miss 1 ch, [2 tr in next tr, 1 ch, miss 1 ch] six times, 1 tr in next tr. Turn.

Row 3: 2 ch (counts as tr), 1 tr in same st, [3 ch, miss 1 ch, tr2tog, 3 ch, miss 1 ch, 1 tr in next tr, 2 tr in next tr] twice, 3 ch, miss 1 ch, tr2tog, 3 ch, miss 1 ch, 2 tr in next tr. Turn.

Row 4: 2 ch (counts as 1 tr), 2 tr in next tr, 3 ch, miss 3 ch, [1 tr in next tr2tog, 3 ch, miss 3 ch, 2 tr in next tr, 1 tr in next tr, 2 tr in next tr, 3 ch miss 3 ch] twice, 1 tr in next tr2tog, 3 ch, miss 3 ch, 2 tr in next tr, 1 tr in next tr. Turn.

Row 5: 2 ch (counts as 1 tr), 1 tr in next tr, 2 tr in next tr, 3 ch, miss 3 ch, tr in next tr, 3 ch, miss 3 ch [2 tr in next tr, 1 tr in next tr, 2 tr in next tr, 3 ch, miss 3 ch, 1 tr in next tr, 3 ch, miss 3 ch] twice, 2 tr in next tr, 1 tr in next 2 tr. Turn.

Row 6: 2 ch (counts as 1 tr), 1 tr in next 3 tr, 3 ch, miss 3 ch, *[1 tr, 3 ch, 1 tr] in next tr, 3 ch, miss 3 ch, tr in next 8 tr,

Row 7: 2 ch (counts as 1 tr), 1 tr in next tr, tr2tog, *3 ch, miss 3 ch, 1 tr in next tr, 3 tr in 3ch-sp, 1 tr in next tr, 3 ch, miss 3 ch, tr2tog, 4 tr, tr2tog; rep from * once more, 3 ch, miss 3 ch, 1 tr in next tr, 3 tr in 3ch-sp, 1 tr in next tr, 3 ch, miss 3ch-sp, tr2tog, 1 tr in next 2 sts. Turn.

Row 8: 2 ch (counts as 1 tr), tr2tog, 5 ch, miss 3 ch, *[2 tr in next tr, 1 tr in next tr] twice, 2 tr in next tr, 5 ch, miss 3 ch, tr2tog**, 1 tr in next 2 tr, tr2tog, 5 ch, miss 3 ch; rep from * once more, then rep from * to ** once, 1 tr in last st. Turn.

Row 9: 2 ch (does not count as st), 1 tr in next tr, 5 ch, 1 dc in 5ch-sp, *5 ch, [tr2tog across next 2 tr, 1 tr in next tr] twice, tr2tog, 5 ch, 1 dc in 5-ch sp, 5 ch**, [tr2tog across next 2 tr] twice, 5 ch, 1 dc in 5ch-sp; rep from * once more, then rep from * to ** once, tr2tog. Turn.

Row 10: 7 ch (counts as 1 tr and 5 ch), 1 dc in 5ch-sp, 5 ch, 1 dc in 5ch-sp, *5 ch, tr2tog across next 2 tr, 1 tr in next tr, tr2tog, [5 ch, 1 dc in 5ch-sp] twice, 5 ch, tr2tog across next 2 tr, [5 ch, 1 dc in 5ch-sp] twice**; rep from * once more, then rep from * to ** once, 5 ch, 1 tr in last st. Turn.

Row 11: [5 ch, 1 dc in 5ch-sp] three times, 5 ch, tr3tog across next 3 tr, [5 ch, 1 dc in 5ch-sp] six times, 5 ch, tr3tog across next 3 tr, [5 ch, dc in 5ch-sp] six times, 5 ch, tr3tog across next 3 tr, [5 ch, 1 dc in 5ch-sp] three times, 3 ch, 1 tr in last tr. Fasten off. Weave in ends.

Leaves and Lace Half-hexagon

(motif B, make 8)

With A, make a magic ring or 4 ch and sl st in first ch to form a ring.

Row 1: 3 ch (counts as 1 tr, 1 ch), [1 tr in ring, 1 ch] six times, 1 tr in ring. Turn.

Row 2: 3 ch (counts as 1 tr, 1 ch), miss 1 ch, [2 tr in next tr, 1 ch, miss 1 ch] five times, 1 tr in next tr. Turn.

Row 3: 5 ch (counts as 1 tr, 3 ch), miss 1 ch, [1 tr in next tr, 2 tr in next tr, 3 ch, miss 1 ch, tr2tog, 3 ch, miss 1 ch] twice, 1 tr in next tr, 2 tr in next st, 3 ch, miss 1 ch, 1 tr in last tr. Turn.

Row 4: 5 ch (counts as 1 tr, 3 ch), miss 3 ch, *2 tr in next tr, 1 tr in next tr, 2 tr in next tr, 3 ch, miss 3 ch, 1 tr in next tr**, 3 ch, miss 3 ch; rep from * once more, then rep from * to ** once. Turn.

Row 5: 5 ch (counts as 1 tr, 3 ch), miss 3 ch, {[2 tr in next tr, 1 tr in next tr] twice, 2 tr in next tr, 3 ch, miss 3 ch, 1 tr in next tr, 3 ch, miss 3 ch} twice, [2 tr in next tr, 1 tr in next tr] twice, 2 tr in next tr, 3 ch, 1 tr in next tr. Turn.

Row 6: 3 ch (counts as 1 tr, 1 ch), 1 tr in same st, *3 ch, 1 tr in next 8 sts, 3 ch, miss 3 ch, **, [1 tr, 3 ch, 1 tr] in next st; rep from * once more, then rep from * to

** once, [1 tr, 1 ch, 1 tr] in last st. Turn.

Row 7: 2 ch (counts as 1 tr), 1 tr in 1ch-sp, 1 tr in next tr, *3 ch, miss 3 ch, tr2tog, 1 tr in next 4 tr, tr2tog, 3 ch, miss 3 ch, 1 tr in next tr**, 3 tr in 3ch-sp, 1 tr in next tr; rep from * once more, then from * to ** once, 1 tr in 1ch-sp, 1 tr in last tr. Turn.

Row 8: 2 ch (counts as tr), 1 tr in next tr, 2 tr in next tr, *5 ch, miss 3 ch, tr2tog, 1 tr in next 2 tr, tr2tog, 5 ch, miss 3 ch**, [2 tr in next tr, 1 tr in next tr] twice, 2 tr in next tr; rep from * once more, then rep from * to ** once, 2 tr in next tr, 1 tr in next 2 sts. Turn.

Row 9: 2 ch (counts as tr), 1 tr in next tr, tr2tog, 5 ch, 1 dc in 5ch-sp, *5 ch, [tr2tog across next 2 tr] twice, 5 ch, 1 dc in 5ch-sp, 5 ch**, [tr2tog across next 2 tr, 1 tr in next tr] twice, tr2tog, 5 ch, 1 dc in 5ch-sp; rep from * once more, then rep from * to ** once, tr2tog, 1 tr in next 2 sts. Turn.

Row 10: 2 ch (counts as tr), tr2tog, [5 ch, dc in 5ch-sp] twice, *5 ch, tr2tog across next 2 tr, [5 ch, 1 dc in ch-5 sp] twice, 5 ch**, tr2tog across next 2 tr, 1 tr in next tr, tr2tog across next 2 tr, [5 ch, dc in 5ch-sp] twice; rep from * once more, then rep from * to ** once, tr2tog across next 2 tr, 1 tr in final st. Turn.

Row 11: 2 ch (does not count as st), 1 tr in next st, [5 ch, 1 dc in 5ch-sp] six times, 5 ch, tr3tog across next 3 tr, [5 ch, 1 dc in 5ch-sp] six times, 5 ch, tr3tog over next 3 tr, [5 ch, 1 dc in 5ch-sp] six times, 5 ch, tr2tog over next 2 tr.

Fasten off. Weave in ends.

Joining motifs

The motifs are joined while working Round 12.

Full motif

Start round in the first ch-5 sp after the tr3tog of Round 11 and work as follows: [4 tr in each of next 7 ch-5 sps, 3 ch] six times. Join.

Half-hexagons

For the sides, follow the pattern as described above for the full motif. For the long underside: work 2 tr in each tr, plus 2 tr in the centre (the magic ring or 4 ch that is at the centre of the half-hexagons) – a total of 46 tr. Where the motifs are joined, sl st between each pair of corresponding 4-tr clusters along the side of the adjoining motif. In the ch-3 corners, three motifs will be joined together by replacing 2 ch of the

ch-3 corner with a sl st in each of the two adjoining motifs. Where only two motifs join at a ch-3 corner, replace 1 ch with a sl st in the adjoining motif.

Border

Rnd 1: This round straightens the sides of the blanket. Depending on the yarn you've used and your style of crocheting, you might have to switch to a slightly smaller or bigger hook to prevent your blanket from either ruffling or becoming too tight. Work the round as follows: 1 tr in each tr along sides, 2 tr in each of the 2 ch sps where motifs join along sides, 3 tr in each of the 4 3ch corners.

Rnd 2: Tr in each tr, except in the corners where you work 3 tr in the middle st of the 3-tr corner of previous round.

Rnd 3: Repeat Rnd 2. If you'd like a wider border, repeat this rnd as many times as desired.

Rnd 4: *1 dc, miss next 2 sts, [1 tr, 3ch picot, 1 ch, 5 ch picot, 1 ch, 1 tr, 3 ch picot 1 ch, 1 tr] in same st, miss next 2 sts**, rep from * to corner. Join. In each corner adapt the pattern as follows: {[1 tr, 3 ch picot 1 ch] twice, 1 tr, 5 ch picot, 1 ch, [1 tr, 3 ch picot, 1 ch] twice, 1 tr} all in same st, miss next 2 sts; continue the pattern as described between * and ** to next corner. Join. Fasten off. Weave in ends. 