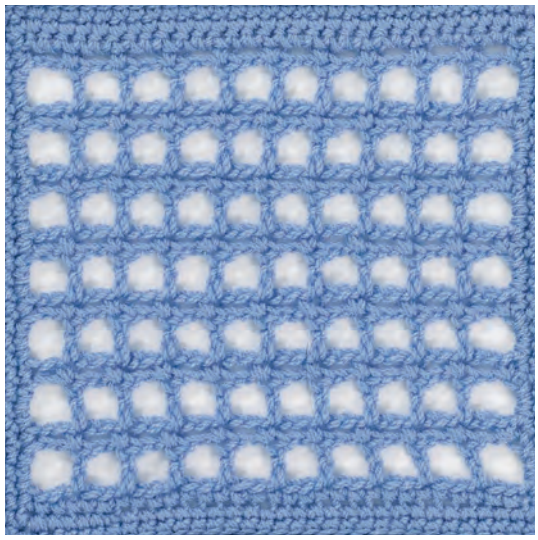
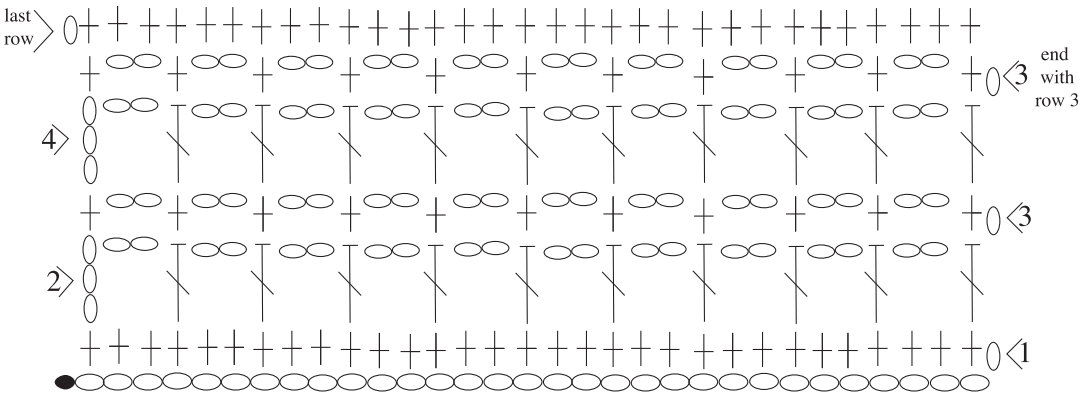
SIXTY FOUR TEXTURED LACE SQUARES

COLOUR GROUP A





Foundation chain: With Col A make 32 ch.

Row 1: (right side) dc (US sc) in 2nd ch from hook and in each ch across—31 dc (US sc).

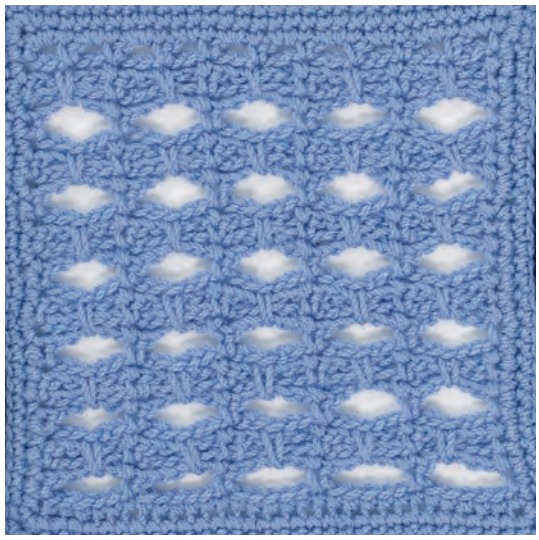
Row 2: 5 ch [count as tr (US dc) + 2 ch, now and throughout, beginning chain], turn, *skip next 2 sts, tr (US dc) in next st, 2 ch, repeat from * across—11 x tr (US dc) + 10 x 2-ch sps.

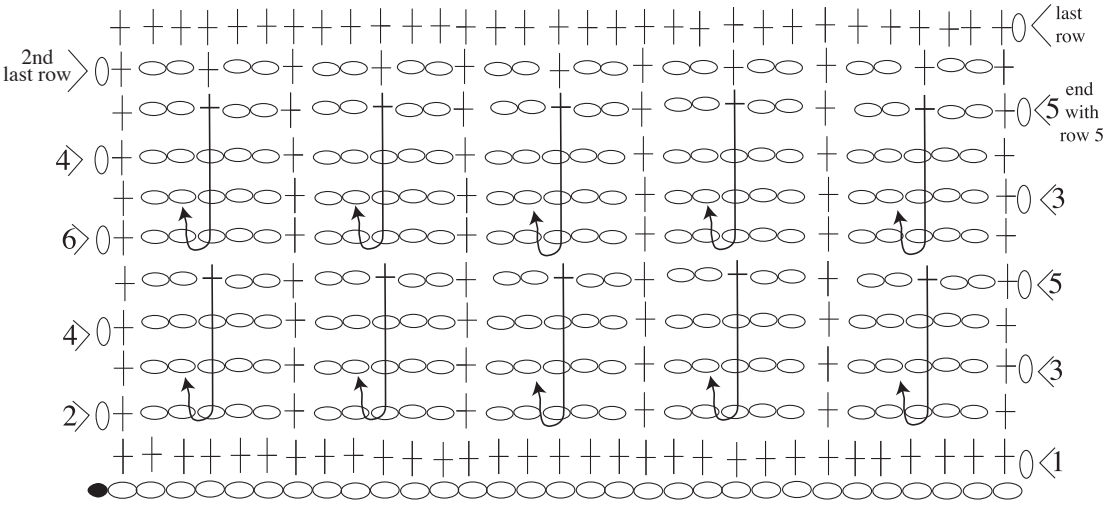
Row 3: 1 ch, turn, dc (US sc) in first st, *2 ch, skip next 2-ch sp, dc (US sc) in next st, repeat from * across to beginning chain, dc (US sc) in 3rd ch of beginning chain—11 x dc (US sc) + 10 x 2-ch sps.

Row 4: 5 ch, turn, *skip next 2-ch sp, tr (US dc) in next st, 2 ch, repeat from * across—11 x tr (US dc) + 10 x 2-ch sps.

Subsequent rows: repeat rows 2 and 3 to desired size ending with row 2, then work 1 last row as follows.

Last row: 1 ch, turn, dc (US sc) in each st and 2 dc (US sc) in each 2-ch sp across—do not finish off—work 2 rounds of edging in working colour before finishing off.





Foundation chain: With Col A make 32 ch.

Row 1: (right side) dc (US sc) in 2nd ch from hook and in each ch across—31 dc (US sc).

Row 2: 1 ch, turn, dc (US sc) in first st, *5 ch, skip 5 sts, dc (US sc) in next st, repeat from * across—5 x 5-ch sps.

Rows 3 and 4: 1 ch, turn, dc (US sc) in first st, *5 ch, skip next 5-ch loop, dc (US sc) in next st, repeat from * across—6 x dc (US sc) + 5 x 5-ch sps.

Row 5: 1 ch, turn, dc (US sc) in first st, *2 ch, work dc (US sc) around all 3 5-ch loops of previous 3 rows, 2 ch, dc (US sc) in next dc (US sc), repeat from * across—11 x dc (US sc) + 10 x 2-ch sps.

Row 6: 1 ch, turn, dc (US sc) in first st, *5 ch, skip next dc (US sc), dc (US sc) in next dc (US sc), repeat from * across—5 x 5-ch sps.

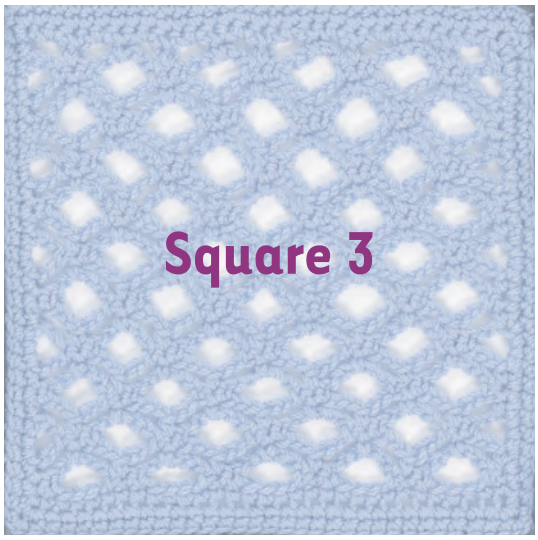
Rows 7 and 8: repeat rows 3 and 4.

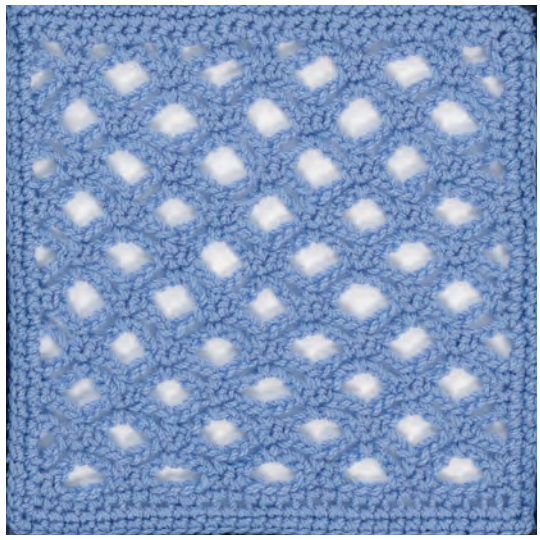
Subsequent rows: repeat rows 3 to 6 to desired size ending with row 5, then work 2 last rows as follows.

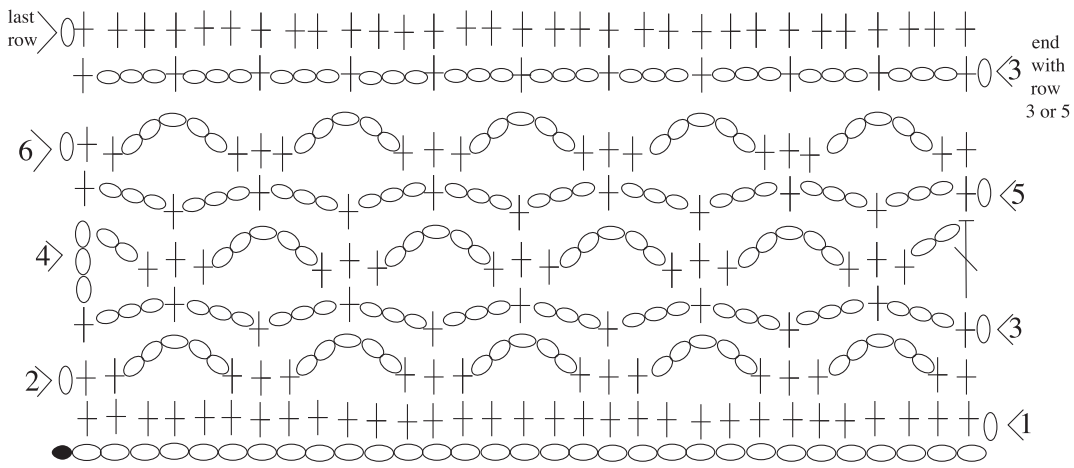
2nd last row: 1 ch, turn, dc (US sc) in first st, *2 ch, dc (US sc) in next dc (US sc), repeat from * across—11 x dc (US sc) + 10 x 2-ch sps.

Last row: 1 ch, turn, dc (US sc) in each st and 2 dc (US sc) in each 2-ch sp across—do not finish off—work 2 rounds of edging in working colour before finishing off.

Square 3







Foundation chain: With Col A make 32 ch.

Row 1: (right side) dc (US sc) in 2nd ch from hook and in each ch across—31 dc (US sc).

Row 2: 1 ch, turn, dc (US sc) in first 2 sts, *5 ch, skip next 3 sts, dc (US sc) in each next 3 sts, repeat from * across to last 2 sts, dc (US sc) in last 2 sts—5 x 5-ch sps.

Row 3: 1 ch, turn, dc (US sc) in first st, *3 ch, dc (US sc) in next 5-ch sp, 3 ch, dc (US sc) in 2nd st of next 3-dc (US sc) group, repeat from * across ending with dc (US sc) in last st—10 x 3-ch sps.

Row 4: 5 ch (count as tr + 2 ch, now and throughout, beginning chain), turn, *skip next 2 ch, dc (US sc) in next ch, dc (US sc) in next dc (US sc), dc (US sc) in next ch, 5 ch, skip next (2 ch + next dc (US sc)), repeat from * across ending

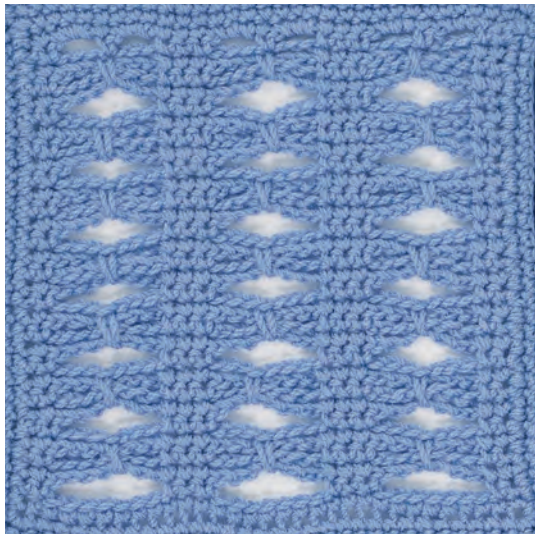
with 2 ch, skip 2 ch, tr in last st—4 x 5-ch sps + 2 x 2-ch sps.

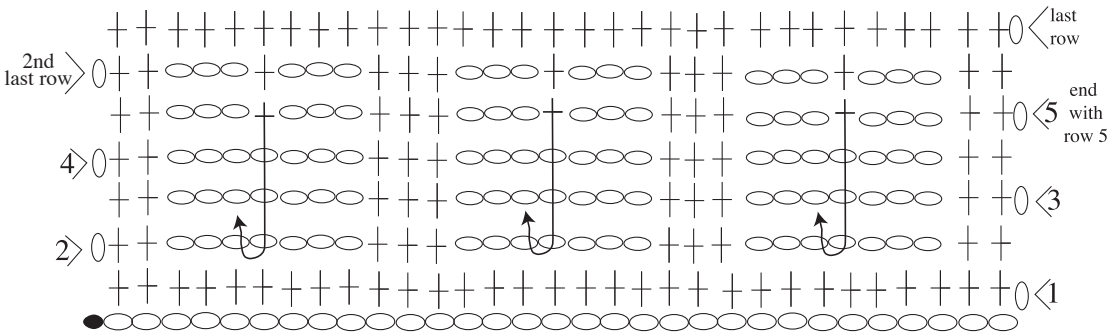
Row 5: 1 ch, turn, dc (US sc) in first st, *3 ch, dc (US sc) in 2nd st of next 3-dc (US sc) group, 3 ch, dc (US sc) in next 5-ch sp, repeat from * across to beginning chain, dc (US sc) in 3rd ch of beginning chain—10 x 3-ch sps.

Row 6: 1 ch, turn, dc (US sc) in first st and in next ch, *5 ch, skip next (2-ch sp, next dc (US sc) and next 2 ch), dc (US sc) in next ch, dc (US sc) in next st, dc (US sc) in next ch, repeat from * across ending with, dc (US sc) in last ch and last st—5 x 5-ch sps.

Subsequent rows: repeat rows 3 to 6 to desired size ending with row 3 or 5, then work 1 last row as follows.

Last row: 1 ch, turn, dc (US sc) in each st and 2 dc in each 3-ch sp across—do not finish off—work 2 rounds of edging in working colour before finishing off.





Foundation chain: With Col A make 32 ch.

Row 1: (right side) dc (US sc) in 2nd ch from hook and in each ch across—31 dc (US sc).

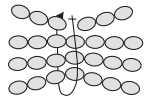
Row 2: 1 ch, turn, dc (US sc) in first 2 sts, *7 ch, skip 7 sts, dc (US sc) in each next 3 sts, repeat from * across to last 2 sts, dc (US sc) in each last 2 sts—3 x 7-ch loops.

Row 3 and 4: ch, turn, dc (US sc) in first 2 sts, *7 ch, skip 7-ch sp, dc (US sc) in each next 3 sts, repeat from * across ending with dc (US sc) in each last 2 sts—3 x 7-ch loops.

Row 5: 1 ch, turn, dc (US sc) in first 2 sts, *3 ch, work dc (US sc) around all 3 7-ch loops of previous 3 rows, 3 ch, dc (US sc) in each next 3 sts, repeat from * across ending with dc (US sc) in each last 2 sts—6 x 3-ch loops.

Row 6: ch, turn, dc (US sc) in first 2 sts, *7 ch, skip next 3-ch sp, dc (US sc) and next 3-ch sp, dc (US sc) in next 3 sts, repeat from * across ending with dc (US sc) in each last 2 sts—3 x 7-ch loops.

Subsequent rows: repeat rows 3 to 6 to desired size ending with row 5, then work 2 last rows as follows.

2nd last row: 1 ch, turn, dc (US sc) in first 2 sts, *3 ch, dc (US sc) in next dc (US sc), 3 ch, dc (US sc) in each next 3 sts, repeat from * across ending with dc (US sc) in each last 2 sts—6 x 3-ch loops.

Last row: 1 ch, turn, dc (US sc) in each st and 3 dc (US sc) in each 3-ch sp across—do not finish off—work 2 rounds of edging in working colour before finishing off.