

878302 \$5.95



CROCHET

Special Stitches

SAMPLER™



CROCHET Special Stitches SAMPLER™

FINISHED SIZE: Afghan is about 41" x 60".

MATERIALS:

- Annie's Choice™ 4-ply-worsted-weight yarn:
 - 10 oz. Winter White AC7941
 - 34 oz. Natural AC7940
 - 10 oz. Beige AC7919
 - 10 oz. Pale Peach AC7947
- 18" to 20"-long piece from broomstick handle (for square No. 23)
- E, F, and G hooks or hook needed to obtain gauges

GAUGE: Each Square is about 8½" square without border. Individual stitch and row gauge is listed with each square.

SPECIAL STITCHES:

For **double treble (dtr)**, yo 3 times, insert hook in st, yo, pull loop through, (yo, pull through 2 loops on hook) 4 times.

For **triple treble (ttr)**, yo 4 times, insert hook in st, yo, pull loop through, (yo, pull through 2 loops on hook) 5 times.

For **puff stitch**, yo, insert hook in st, yo and pull up a long loop (2 loops made); *yo, insert hook in same st, pull up a long loop (4 loops made); repeat from * number of times needed for number of loops in puff, yo, pull through all loops on hook.

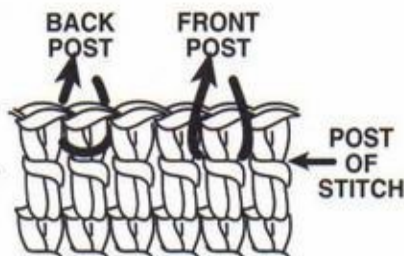


For **double crochet cluster (dc cluster)**, *yo, insert hook in st, yo, pull loop through, yo, pull through 2 loops on hook leaving last loops on hook; working in same st, repeat from * number of times needed for number of dc in cluster, yo and pull through all loops on hook.



When working a **front post st (fp)**, insert hook from front of work, around post and out on front again instead of through top loops.

When working a **back post st (bp)**, insert hook from back of work, around post and out on back again instead of through top loops.

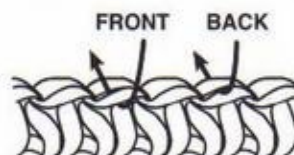


For a **post st decrease**, working around post of sts as shown above, work a tr in each st needed for decrease leaving last loop of each tr on hook; yo and pull through all loops on hook.

For **popcorn**, work number of dc needed in st or sp, drop loop from hook, insert hook in first dc of dc group, pick up dropped loop with hook, pull loop through first dc of group.



When working in **front loops** or **back loops** only, insert hook under loop needed (see illustration) instead of under both loops at top of stitch.



To work **over a stitch**, pass the hook under post of the stitch as you work (see illustration) instead of into the stitch.



When working in **side of a sc**, insert hook under vertical loop on left side of stitch instead of under both loops at top of stitch.



When working in the **front loop and left bar** of a stitch, insert the hook behind the front loop and then across front of stitch and insert hook under the left vertical bar (see illustration).



When working in **spaces between sts**, insert the hook between posts of stitches instead of through loops at top of stitch.



AFGHAN SQUARES

POPCORN CLOVER (No. 1)

Gauge: 4 sts = 1"; 4 sc rows = 1".



Row 1: With G hook and Natural yarn, ch 33, sc in second ch from hook, sc in each ch across, turn. (32 sc made)

Rows 2-5: Ch 1, sc in each st across turn.

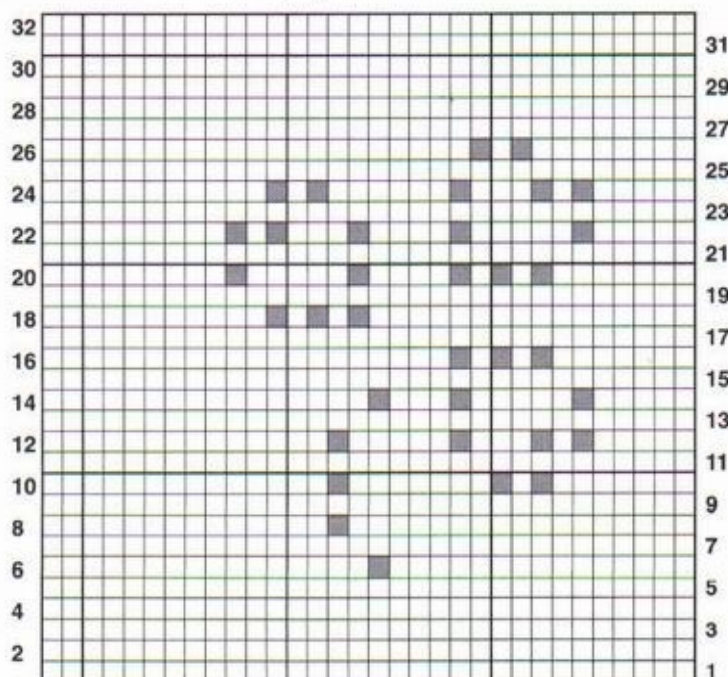
Row 6: Ch 1, sc in first 16 sts, work **4-dc popcorn** (see *Special Stitches*) in next st (see graph); sc in next 15 sts, turn.

Rows 7-32: Ch 1, work each st of row according to graph, turn. At end of last row, **do not turn**.

Edge: Working in ends of rows and sts around outer edge, ch 1, evenly space 30 sc across each side of square with (sc, ch 1, sc) in each corner, join with sl st in first sc. Fasten off.

POPCORN CLOVER GRAPH

■ = 4-DC POPCORN
□ = SC



BULLION BAUBLES (No. 2)

Gauge: 4 split sc = 1"; 4 split sc rows = 1".



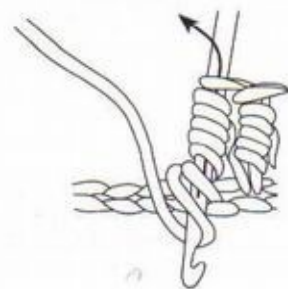
Row 1: With F hook and Beige yarn, ch 33, sc in second ch from hook, sc in each ch across, turn. (32 sc made)

NOTE: For **split sc**, insert hook from front to back through center of st between vertical bars (see illustration), yo and pull through, yo and pull through both loops on hook (split sc completed).



Row 2: Ch 1, split sc in first 4 sts; *for **bullion st**, loosely wrap yarn around hook 5 times, insert hook

in top of next st, yo and pull through, yo and pull through all loops on hook (if loops are wrapped too tightly this will be difficult; holding loops on the hook between thumb and middle finger as you pull through helps), ch 1 tightly enough to draw st into a loop (bullion st completed); split sc in next st, work bullion st in next st, split sc in next 4 sts; repeat from * 3 more times, turn.



Row 3: Ch 1, split sc in each sc and sc in top of each bullion st across, turn. (32 sc)

Row 4: Ch 1, work each st of row according to graph, turn.

Rows 5-30: Repeat rows 3-4 thirteen more times.

Row 31: Repeat row 3.

Edge: Working in ends of rows and sts around outer edge, ch 1, evenly space 30 sc across each side of square with (sc, ch 1, sc) in each corner, join with sl st in first sc. Fasten off.

TULIPS (No. 3)

Gauge: 9 sc = 2"; 9 sc rows = 2"; 5 ch = 1".

Row 1: With F hook and Winter White yarn, ch 34, sc in second ch from hook, sc in each ch across, turn. (33 sc made; odd-numbered rows are right side of work.)

Row 2: Ch 1, sc in first 6 sts; for tulip loops, working ch sts tightly (sc, ch 9, sc, ch 10, sc, ch 9, sc) in next st; (sc in next 9 sts, work tulip loops in next st) 2 times, sc in last 6 sts, turn. (42 sc made)

Row 3: Ch 1, sc in first 6 sts, (holding loops toward front side of work, skip first sc at base of loops; sc next 2 sc together as one, skip last sc at base of loops, sc in next 9 sts) 2 times; holding loops toward front side of work, skip first sc at base of loops; sc next 2 sc together as one, skip last sc at base of loops, sc in last 6 sts, turn. (33 sc)

Row 4: Ch 1, sc in each st across, turn.

Row 5: Ch 1, sc in first 3 sts; *inserting hook through first loop of next tulip as you work, sc in next st; skip center loop, sc in next 5 sts; inserting hook through last loop of same tulip as you work, sc in next st; sc in next 3 sts; repeat from * across, turn.

Row 6: Ch 1, sc in each st across, turn.



Row 7: Ch 1, sc in first 6 sts; *inserting hook through center loop of next tulip as you work, work 6 dc in next st (top of tulip completed); sc in next 9 sts; repeat from * across ending last repeat with sc in last 6 sts, turn.

Row 8: Ch 1, sc in first 6 sts, *ch 1, skip next 6 dc, sc in next 4 sts, work tulip loops in next st, sc in next 4 sts; repeat from *, ch 1, skip next 6 dc, sc in last 6 sts, turn.

Row 9: Ch 1, *sc in each sc and in each ch across to next set of loops, (holding loops toward front side of work, skip first sc at base of loops; sc next 2 sc together as one, skip last sc at base of loops); repeat from *, sc in each sc and in each ch across to end, turn. (33 sc)

Row 10: Ch 1, sc in each st across, turn.

Row 11: Ch 1, sc in first 8 sts; *inserting hook through first loop of next tulip as you work, sc in next st; skip center loop, sc in next 5 sts; inserting hook through last loop of next tulip as you work, sc in next st; sc in next 3 sts; repeat from * across ending last repeat with sc in last 8 sts, turn.

Row 12: Ch 1, sc in each st across, turn.

Row 13: Ch 1, sc in first 11 sts; (inserting hook through center loop of next tulip as you work, work 6 dc in next st), sc in next 9 sts; repeat between (), sc in last 11 sts, turn.

Row 14: Ch 1, sc in first 6 sts, *work tulip loops in next st, sc in next 4 sts, ch 1, skip 6 dc, sc in next 4 sts; repeat from *, work tulip loops in next st, sc in last 6 sts, turn.

Row 15: Ch 1, sc in each st across to next set of loops; *(holding loops toward front side of work, skip first sc at base of loops; sc next 2 sc together as one, skip last sc at base of loops), sc in each sc and in each ch across to next set of loops; repeat from *, repeat between (), sc in each sc across to end, turn. (33 sc)

Rows 16-27: Repeat rows 4-15.

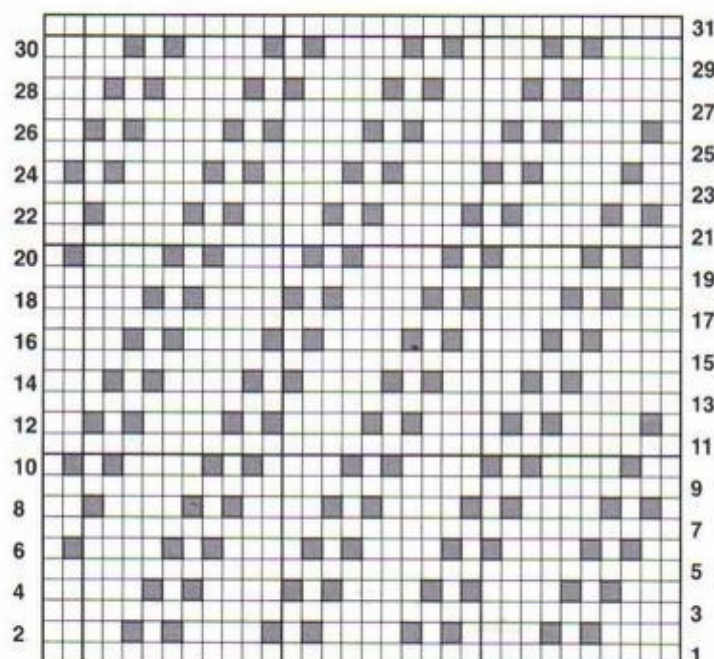
Rows 28-31: Repeat rows 4-7.

Row 32: Ch 1, sc in first 6 sts, *ch 1, skip 6 dc, sc in next 9 sts; repeat from * across ending last repeat with sc in last 6 sts, do not turn.

Edge: Working in ends of rows and sts around outer edge, ch 1, evenly space 30 sc across each side of square with (sc, ch 1, sc) in each corner, join with sl st in first sc. Fasten off.

BULLION BAUBLES GRAPH

■ = BULLION
□ = SPLIT SC



ROULETTES (No. 4)

Gauge: 4 sc = 1"; 3 rows = 1½".



Row 1: With G hook and Pale Peach yarn, ch 30, sc in second

ch from hook, sc in next ch, skip next 2 ch, (for **shell, work 7 dc in next ch**; skip next 2 ch, sc in next 3 ch, skip next 2 ch) across ending with 4 dc in last ch, turn.

Row 2: Working this row in **back loops** only (see *Special Stitches*), ch 1, sc in first 2 sts; *ch 2, for **reversed shell, working over next 7 sts**, (yo, insert hook in next st, yo and pull through, yo, pull through 2 loops on hook) 7 times (**8 loops on hook**), yo and pull through all loops on hook (**reversed shell completed**); ch 2, sc in next 3 sts; repeat from * across to last 4 sts, ch 2, (yo, insert hook in next st, yo and pull through, yo, pull through 2 loops on hook) 4 times (**5 loops on hook**), yo and pull through all loops on hook (**half reversed shell completed**), turn.

Row 3: Ch 3, 3 dc in same st as ch 3; *skip ch-2 loop, sc in **front loop** of next 3 sc, skip ch-2 loop, work shell in top of next reversed shell; repeat from * 2 more times; skip ch-2 loop, sc in **front loop** of last 2 sc, turn.

Row 4: Working this row in **back loops** only, ch 3, (yo, insert hook in next st, yo and pull through, yo, pull through 2 loops on hook) 3 times (**4 loops on hook**), yo and pull through all loops on hook (**half reversed shell completed**); *ch 2, sc in next 3 sts, ch 2, work reversed shell; repeat from * 2 more times, ch 2, sc in last 2 sts, turn.

Row 5: Ch 1, sc in **front loop** of first 2 sts; *skip ch-2 loop, work shell in top of next reversed shell, skip ch-2 loop, sc in **front loop** of next 3 sts; repeat from * 2 more times, skip ch-2 loop, work 4 dc in top of half reversed shell, turn.

Rows 6-17: Repeat rows 2-5 three more times.

Row 18: Working this row in **back loops** only, sl st in first 2 sts; *sc in next st, hdc in next 5 sts, sc in next, sl st in next 3 sts; repeat from * 2 more times, sc in next, hdc in 3 sts, **do not turn**.

Edge: Working in ends-of rows and sts around outer edge, ch 1, evenly space 30 sc across each side of square with (sc, ch 1, sc) in each corner, join with sl st in first sc. Fasten off.

BRUSH STROKES (No. 5)

Gauge: 4 sts = 1"; 3 shell rows = 2".



Row 1: With G hook and Pale Peach yarn, ch 33, skip first 3 ch from hook (*counts as turning ch of row*); skip next 3 ch, 3 dc in next ch, *ch 1, yo, insert hook in second ch of 3 ch just skipped, yo and pull up a long loop that wraps around last 3 dc made (see *illustration—pinching the base of 3 dc with thumb and fourth finger on left hand as you work makes this easier*), (yo, pull through 2 loops on hook) 2 times; working in the same ch, repeat from * 2 more times (**wrapped shell completed**); skip next ch, dc in next ch, (work wrapped shell, skip next ch, dc in next ch) 4 times, turn.



Row 2: Ch 3, 3 dc in same st as ch 3, sc in next ch-1 loop; *for **wrapped shell, skip next 5 dc, 3 dc in next dc, ch 1; wrapping sts around last 3 dc made, work 3 dc in second st of 5 dc just skipped** (**wrapped shell completed**); sc in next ch-1 loop; repeat from * 3 more times, 4 dc in top of turning ch 3, turn.

Row 3: Ch 3, work wrapped shell; *sc in next ch-1 loop, work wrapped shell; repeat from * 3 more times, dc in top of turning ch 3, turn.

Rows 4-13: Repeat rows 2-3 five more times.

Row 14: Repeat row 2, **do not turn**.

Edge: Ch 1, evenly space 30 sc in ends of row down first side, (sc, ch 1, sc) in corner, evenly space 30 sc across bottom with (sc, ch 1, sc) in corner, evenly space 30 sc up second side, (sc, ch 1, sc) in corner, skipping ch-1 sps, (sc in next st, hdc in next st, dc next 2 sts tog, hdc in next st, sc in next st) 5 times, (sc, ch 1, sc) in corner, join with sl st in first sc. Fasten off.

BOW TIES (No. 6)

Gauge: 4 sts = 1"; 2 dc rows = 1".



Row 1: With G hook and Winter White yarn, ch 33, dc in fourth ch from hook, dc in each ch across, turn. (**31 dc made**)

Row 2: Ch 3, dc in next 2 sts, ch 4, skip next 3 sts, (dc in next 8 sts, ch 4, skip next 3 sts) 2 times, dc in last 3 sts, turn.

Row 3: Sl st in first dc, ch 3, skip next 2 dc; *working in front of ch-4 loop, (3 dc, ch 1, 3 dc) in center st of next 3 skipped sts (**shell made**); ch 11, skip next 8 dc; repeat from *, working in front of ch-4 loop, (3 dc, ch 1, 3 dc) in center st of next 3 skipped sts, ch 3, sl st in last st, turn.

Row 4: Ch 3; working behind ch-3 loop, dc in next 2 skipped dc, (ch 4, skip next shell; working in front of ch loop, dc in next 8 skipped dc) 2 times, ch 4, skip next shell; working behind ch-3 loop, dc in next 2 skipped dc; covering sl st, dc in last st on row before last, turn.

Row 5: Sl st in first dc, ch 3, skip next 2 dc; *working in front of ch-4 loop of last row, (3 dc, ch 1, 3 dc) in ch sp of next shell and in ch-4 loop behind shell at the same time (*this anchors ch loop to back of work*); ch 10, skip next 8 dc; repeat from *; working in

front of ch-4 loop, (3 dc, ch 1, 3 dc) in ch sp of next shell and in ch-4 loop behind shell at the same time, ch 3, sl st in last st, turn.

Row 6: Repeat row 4.

Row 7: Sl st in first dc, ch 3, skip next 2 dc; *working in front of ch-4 loop, (3 dc, ch 1, 3 dc) in ch sp of next shell and in ch-4 loop behind shell at the same time, ch 9, skip next 8 dc; repeat from *; working in front of ch-4 loop, (3 dc, ch 1, 3 dc) in ch sp of next shell and in ch-4 loop behind shell at the same time, ch 3, sl st in last st, turn.

Row 8: Repeat row 4.

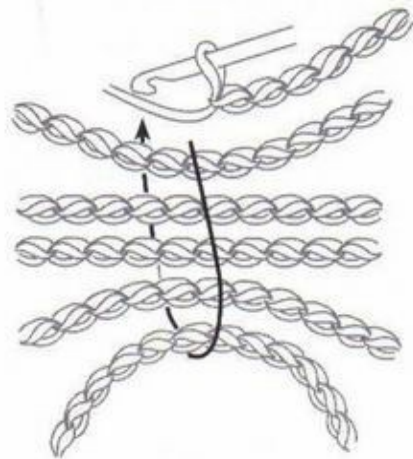
Row 9: Repeat row 7.

Row 10: Repeat row 4.

Row 11: Repeat row 5.

Row 12: Repeat row 4.

Row 13: Sl st in first dc, ch 3, skip next 2 dc; *working in front of ch-4 loop, (3 dc, ch 1, 3 dc) in ch sp of next shell, ch 5; working over last 5 chain loops (see illustration), sc around chains, ch 5; repeat from *; working in front of ch-4 loop, (3 dc, ch 1, 3 dc) in ch sp of next shell and in ch-4 loop behind shell at the same time, ch 3, sl st in last st, turn.



Row 14: Repeat row 4.

Rows 15-25: Repeat rows 3-13.

Row 26: Ch 3, working behind ch-3 loop, dc in next 2 dc; *working across ch-4 loop, dc in next ch, dc in next ch and in next ch-1 sp of shell behind at the same time, dc in next ch, skip next ch, dc in next 8 dc; repeat from *; working across ch-4 loop, dc in next ch, dc in next ch and in next ch-1 sp of shell behind at the same time,

dc in next ch, skip next ch; working behind ch-3 loop, dc in next 2 skipped dc; covering sl st, dc in last st on row before last, turn.

Edge: Working in ends of rows and sts around outer edge, ch 1, evenly space 30 sc across each side of square with (sc, ch 1, sc) in each corner, join with sl st in first sc. Fasten off.

FLYING SHELLS (No. 7)

Gauge: 4 sts = 1"; 3 shell rows = 1 1/4".



Row 1: With G hook and Natural yarn, ch 33, 3 dc in third ch from hook, skip next 2 ch, sc in next ch; *skip next 2 ch, 3 dc in next ch, ch 1, (sc, hdc, dc) over last dc made (see Special Stitches); skip next 2 ch, sc in next ch; repeat from * 3 more times, skip next 2 ch, 4 dc in last ch, turn.

Row 2: Ch 1, sc in first st; for flying shell, 3 dc in next sc, ch 1, (sc, hdc, dc) over last dc made; *sc in next ch-1 sp, work a flying shell; repeat from * 3 more times, sc in last st, turn.

Row 3: Ch 3, 3 dc in same st as ch 3, sc in next ch-1 sp; *work a flying shell, sc in next ch-1 sp; repeat from * 3 more times, 4 dc in last sc, turn.

Rows 4-15: Repeat rows 2-3 six more times.

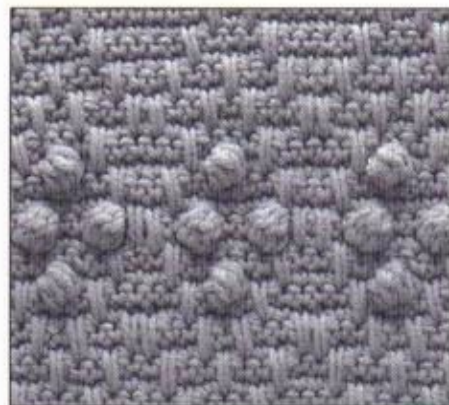
Row 16: Ch 3, hdc in next st, sc in next st, sl st in next st, *skip ch-1 sp, sc in next st, hdc in next st, dc in next sc; hdc in next st, sc in next st, sl st in next st; repeat from * 3 more times, skip ch-1 sp, sc in next st, hdc in next st, dc in last st, **do not turn**.

Edge: Working in ends of rows and sts around outer edge, ch 1, evenly space 30 sc across each side of square with (sc, ch 1, sc)

in each corner, join with sl st in first sc. Fasten off.

DOTTED DIAMONDS (No. 8)

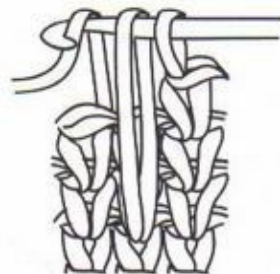
Gauge 4 sc = 1"; 4 sc rows = 1".



Row 1: With G hook and Beige yarn, ch 33, sc in second ch from hook, sc in each st across, turn. (32 sc made)

Row 2: Ch 1, sc in each st across, turn.

NOTE: For long sc, insert hook from front to back through top of st on specified row below; working over row or rows, yo and pull up a long loop (see illustration), yo and pull through both loops on hook.

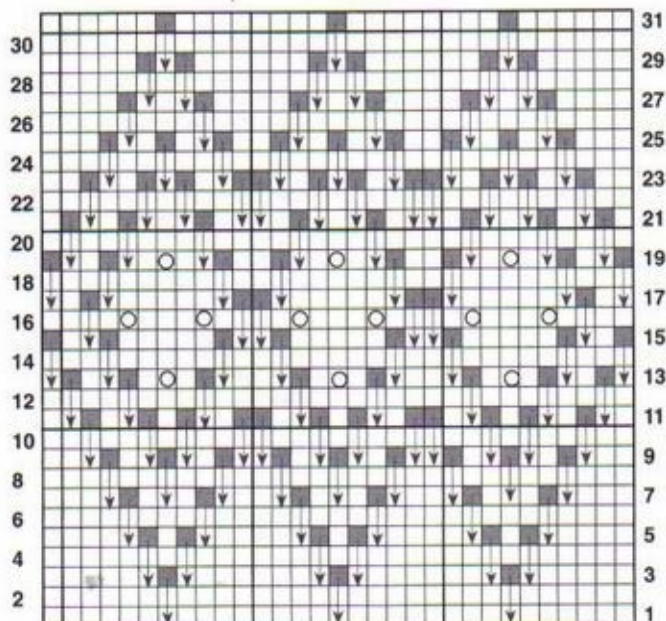
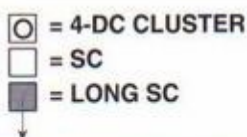


Row 3: Ch 1, sc in first 6 sts; work long sc according to graph, sc in next 8 sts, long sc, sc in next 8 sts, long sc, sc in last 6 sts, turn.

Rows 4-12: Ch 1, work according to graph across (see page 8), turn.

Row 13: Ch 1, sc in first st, work long sc according to graph, sc in next 2 sts, *work long sc according to graph, sc in next st, work 4-dc cluster (see Special Stitches) in next st, sc in next st, work long sc according to graph, sc in next 4 sts; repeat from *, work long sc according to graph, sc in next st, work 4-dc cluster in next st, sc in next st, work long sc according to graph, sc in next 2 sts, work long sc according to graph, sc in last st, turn.

DOTTED DIAMONDS GRAPH



Rows 14-31: Work according to graph across, turn. At end of last row, **do not turn.** (*Push middle of all clusters to front of work.*)

Edge: Working in ends of rows and sts around outer edge, ch 1, evenly space 30 sc across each side of square with (sc, ch 1, sc) in each corner, join with sl st in first sc. Fasten off.

WAVES (No. 9)

Gauge: 2 puff sts = 1"; 2 rows = 1".



Row 1: With G hook and Beige yarn, ch 31, sc in second ch from hook, sc in each ch across, turn. (30 sc made)

Row 2: Working in **front loops** (see *Special Stitches*), ch 2, dc in next st, (first decrease made), (dc next 2 sts together as one) 2 times; (making $\frac{5}{8}$ "-long loops, work a **6-loop puff**

st—see *Special Stitches*—in next st, ch 1) 5 times, (dc next 2 sts together as one) 4 times, (work 6-loop puff st in next st, ch 1) 5 times, (dc next 2 sts together as one) 3 times, turn.

Row 3: Working in **back loops**, ch 1, sc in each st and ch across to turning ch 2, skip turning ch, turn.

Rows 4-15: Repeat rows 2-3 six more times.

Row 16: Ch 3, dc in next 3 sts, hdc in next 2 sts, sc in next 4 sts, hdc in next 2 sts, dc in next 6 sts, hdc in next 2 sts, sc in next 4 sts, hdc in next 2 sts, dc in

last 4 sts. Fasten off.

Row 17: Working on opposite side of starting ch, join with sc in first ch, sc in next 3 ch, hdc in next 2 ch, dc in next 4 ch, hdc in next 2 ch, sc in next 6 ch, hdc in next 2 ch, dc in next 4 ch, hdc in next 2 ch, sc in last 4 ch, turn.

Edge: Working in ends of rows and sts around outer edge, ch 1, evenly space 30 sc across each side of square with (sc, ch 1, sc) in each corner, join with sl st in first sc. Fasten off.

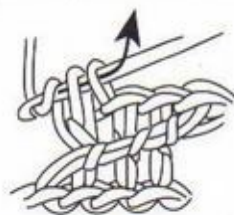
CLUSTER CABLES & ZIGZAGS (No. 10)

Gauge: 4 dc = 1"; 2 dc rows = 1".



Row 1: With G hook and Natural yarn, ch 34, dc in third ch from hook, dc in next 7 ch, skip next 4

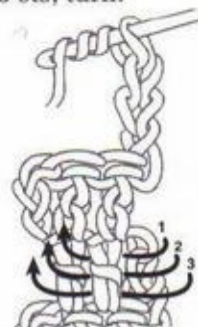
ch, dtr in next ch; working behind dtr just made, dc in second skipped ch (zigzag completed); dc in next 5 ch, skip next 4 ch, dtr in next ch; working behind dtr just made, dc in second skipped ch, dc in next 2 skipped ch, dc in last 8 sts, turn.



Row 2: Ch 3, dc in next 7 sts; for **back zigzag**, skip next 3 dc, dtr in next dtr; working in front of dtr just made, dc in first skipped dc, dc in next 2 skipped dc (zigzag completed); dc in next 5 sts, work back zigzag, dc in last 9 sts, turn.



Row 3: Ch 3, dc in next 3 sts; leaving last loop of each st on hook, *work **3-dtr cluster** (see *illustration*) around post of dc directly below on row before last; dc in next 3 sts on last row, work 3-dtr cluster around post of dc directly below on row before last, dc in next 2 sts on last row (*cluster cable section made*)*; for **front zigzag**, skip next 3 dc, dtr in top of next dtr; working behind dtr just made, dc in first skipped dc, dc in next 2 skipped dc (zigzag completed); repeat between first 2 *, work front zigzag, repeat between first 2 *, dc in last 3 sts, turn.



Row 4: Ch 3, dc in next 3 dc; (skipping dc hidden behind cluster, dc in top of next cluster, dc in next 2 dc, dc in top of next cluster, work back zigzag, dc in next dc) 2 times,

dc in top of next cluster, dc in next 2 dc, dc in top of next cluster, dc in last 4 dc, turn.

Row 5: Ch 3, dc in next 3 dc, leaving last loop of each st on hook, *work 3-dtr cluster around post of dc hidden behind cluster on row before last, dc in next 3 sts on last row, work 3-dtr cluster around post of dc hidden behind cluster on row before last, dc in next 2 sts on last row (*cable section made*)*; work front zigzag, repeat between first 2 *, work front zigzag, repeat between first 2 *, dc in last 3 sts, turn.

Rows 6-17: Repeat rows 4-5 six more times. At end of last row, **do not turn**.

Edge: Working in ends of rows and sts around outer edge, ch 1, evenly space 30 sc across each side of square with (sc, ch 1, sc) in each corner, join with sl st in first sc. Fasten off.

MITERED TILES (No. 11)

Gauge: 4 sts = 1"; 1 dtr is about 1¼" tall.



Row 1: With G hook and Pale Peach yarn, ch 33, sc in second ch from hook, sc in each ch across, turn. (32 sc made)

Row 2: Ch 1, sc in first st; *ch 5, sc in second ch from hook, hdc in next ch, dc in next ch, tr in next ch, dtr in side of sc (*first half of mitered tile made*); skip next 5 sts, sc in next st; repeat from * across to last st, sc in last st, turn.

Row 3: Ch 5, dtr in next st, *sc in ch at top of next half tile; working in remaining loops of ch 5 across edge of half tile, sc in next loop, hdc in next loop, dc in next loop, tr in next loop, dtr in top of next sc (*second half of mitered tile made*); repeat from * across to last st, dtr in last st, turn.

Rows 4-13: Repeat rows 2-3 five more times. At end of last row, fasten off.

Edge: Working in ends of rows and sts around outer edge, join Pale Peach yarn with sc in end of row 1, ch 1, sc in end of same row (*first corner made*); evenly space 30 sc across each side and top of square with (sc, ch 1, sc) in each corner (*do not work across bottom edge of square*). Fasten off.

ARROWHEADS (No. 12)

Gauge: 4 sc = 1"; 4 sc rows = 1".



Row 1: With G hook and Winter White yarn, ch 33, dc in third ch from hook, dc in next 5 ch, skip next ch, (dc, ch 1, dc) in next ch, skip next ch, dc in next 12 ch, skip next ch, (dc, ch 1, dc) in next ch, skip next ch, dc in last 7 ch, turn.

Row 2: Ch 3, dc in next 5 sts, skip next st, **dc front post** (dc fp—see *Special Stitches*) around next dc, (dc, ch 1, dc) in next ch sp, dc fp around next dc, skip next st, dc in next 10 sts, skip next st, dc fp around next dc, (dc, ch 1, dc) in next ch sp, dc fp around next dc, skip next st, dc in last 6 sts, turn.

Row 3: Ch 3, dc in next 4 sts, skip next st, **dc back post** (dc bp—see *Special Stitches*) around next post st, (2 dc, ch 1, 2 dc) in next ch sp, dc bp around next post st, skip next st, dc in next 8 sts, skip next st, dc bp around next post st, (2 dc, ch 1, 2 dc) in next ch sp, dc bp around next post st, skip next st, dc in last 5 sts, turn.

Row 4: Ch 3, dc in next 3 sts, skip next st, dc fp around next post st, (3 dc, ch 1, 3 dc) in next ch sp, dc fp around next post st, skip next st, dc in next 6 sts, skip next st, dc fp around next post st, (3 dc, ch 1, 3 dc) in next ch sp, dc fp around next post st, skip next st, dc in last 4 sts, turn.

Row 5: Ch 3, dc in next 2 sts, skip next st, dc bp around next post st, (4 dc, ch 1, 4 dc) in next ch sp, dc bp around next post st, skip next st, dc in next 4 sts, skip next st, dc bp around next post st, (4 dc, ch 1, 4 dc) in next ch sp, dc bp around next post st, skip next st, dc in last 3 sts, turn.

Row 6: Ch 3, dc in next 6 sts, skip next st, (dc, ch 1, dc) in next ch sp, skip next st, dc in next 12 sts, skip next st, (dc, ch 1, dc) in next ch sp, skip next st, dc in last 7 sts, turn.

Row 7: Ch 3, dc in next 5 sts, skip next st, dc bp around next dc, (dc, ch 1, dc) in next ch sp, dc bp around next dc, skip next st, dc in next 10 sts, skip next st, dc bp around next dc, (dc, ch 1, dc) in next ch sp, dc bp around next dc, skip next st, dc in last 6 sts, turn.

Row 8: Ch 3, dc in next 4 sts, skip next st, dc fp around next post st, (2 dc, ch 1, 2 dc) in next ch sp, dc fp around next post st, skip next st, dc in next 8 sts, skip next st, dc fp around next post st, (2 dc, ch 1, 2 dc) in next ch sp, dc fp around next post st, skip next st, dc in last 5 sts, turn.

Row 9: Ch 3, dc in next 3 sts, skip next st, dc bp around next post st, (3 dc, ch 1, 3 dc) in next ch sp, dc bp around next post st, skip next st, dc in next 6 sts, skip next st, dc bp around next post st, (3 dc, ch 1, 3 dc) in next ch sp, dc bp around next post st, skip next st, dc in last 4 sts, turn.

Row 10: Ch 3, dc in next 2 sts, skip next st, dc fp around next post st, (4 dc, ch 1, 4 dc) in next ch sp, dc fp around next post st, skip next st, dc in next 4 sts, skip next st, dc fp around next post st, (4 dc, ch 1, 4 dc) in next ch sp, dc fp around next post st, skip next st, dc in last 3 sts, turn.

Row 11: Ch 3, dc in next 6 sts, skip next st, (dc, ch 1, dc) in next ch sp, skip next st, dc in next 12 sts, skip next st, (dc, ch 1, dc) in next ch sp, skip next st, dc in last 7 sts, turn.

Rows 12-14: Repeat rows 2-4.

Row 15: Ch 3, dc in next 2 sts, skip next st, dc bp around next post st; working in sts and ch, hdc in next st, sc in next, sl st in next 3, sc in next, hdc in next; dc bp around next post st, skip next st, dc in next 4 sts, skip next st, dc bp around next post st; working in sts and ch, hdc in next st, sc in next,

sl st in next 3, sc in next, hdc in next; dc bp around next post st, skip next st, dc in last 3 sts, turn.
Edge: Working in ends of rows and sts around outer edge, ch 1, evenly space 30 sc across each side of square with (sc, ch 1, sc) in each corner, join with sl st in first sc. Fasten off.

FANCY FANS (No. 13)

Gauge: 9 sc = 2"; 1 fan = 1½"; 2 fan rows = 1½".



Row 1: With F hook and Pale Peach yarn, ch 38, sc in second ch from hook, sc in each ch across, turn. (37 sc made)

Row 2: Ch 4, skip next 2 sts; for **knot st**, insert hook in next st, yo and pull up a ⅔"-long loop, yo and pull through 2 loops on hook, sc around back strand of long loop (see illustration—**knot st completed**); work (knot st, ch 1, 2 knot sts) in next st (**fan made**); *skip next 5 sts, work (2 knot sts, ch 1, 2 knot sts) in next st (**fan made**); repeat from * across to last 3 sts, skip next 2 sts, tr in last st, turn.



Row 3: Ch 1, sc in first tr, ch 3, (sc in ch-1 sp of next fan, ch 7 tightly to measure about 1"; holding yarn in front of work, sc in center st of next 5 skipped sc sts on row before last, ch 7 tightly) across to last fan, sc in ch-1 sp of last fan, ch 3, sc in top of turning ch 4, turn.

Row 4: Ch 4; working over sc in top of fans, (2 knot sts, ch 1, 2 knot sts) in ch-1 sp of each fan on row before last, tr in last sc, turn.

Row 5: Ch 1, sc in first tr, ch 3, (sc in ch-1 sp of next fan, ch 7 tightly to

measure about 1"; holding yarn in front of work, sc in sp between fans on row before last, ch 7 tightly) across to last fan, sc in ch-1 sp of last fan, ch 3, sc in top of turning ch 4, turn.

Rows 6-21: Repeat rows 4-5 eight more times.

Row 22: Ch 1, sc in first st, ch 2; *working over sc in top of fans, sc in ch-1 sp of next fan on row before last, ch 2, tr in next sp between fans, ch 2; repeat from * across to last fan, ch 2, sc in ch-1 sp of last fan, ch 2, sc in last sc, turn.

Edge: Working in ends of rows and sts around outer edge, ch 1, evenly space 30 sc across each side of square with (sc, ch 1, sc) in each corner, join with sl st in first sc. Fasten off.

TREES & KITES (No. 14)

Gauge: 4 sts = 1"; tree is 1¼" tall.



Row 1: With G hook and Winter White yarn, ch 32, 3 dc in fourth ch from hook, skip next 3 ch, sc in next ch; *skip next 2 ch, 7 dc in next ch (**shell made**), skip next 2 ch, sc in next ch; repeat from * 3 more times, turn.

Row 2: Ch 7, hdc in third ch from hook, ch 1, skip next ch, dc in next ch, ch 1, skip next ch, tr in next ch, ch 1 (**half tree made**); *sc in center st of next shell; for **tree**, ttr (see *Special Stitches*) in next sc, ch 1, dtr in loops at base of ttr (see illustration), ch 1, tr in side loops at base of dtr, ch 1, dc in side loops at base of tr, ch 1, hdc in



same place as dc, ch 1, dc in same place as tr, ch 1, tr in same place as dtr (**tree completed**); repeat from * 3 more times, sc in last st, turn.

Row 3: Skipping ch sts as you work, ch 4, **3-tr front post st decrease** (fp dec—see *Special Stitches*), ch 3; *sc in dc at top of tree, ch 3; leaving the last loop of the next 7 sts on hook, work tr fp around next 2 sts, dtr fp around next st, ttr fp around next st, dtr fp around next st, tr fp around next 2 sts (8 loops on hook), yo and pull through all loops on hook (7-st decrease made); ch 3; repeat from * 3 more times, sc in top of ch 2 on top of half tree, turn.

Row 4: Ch 1, skipping ch-3 loops and working just loosely enough to keep edge flat, sl st in **back loop** (see *Special Stitches*) of first sc, ch 3, sl st in **back loop** at top of next decrease; *ch 3, sl st in **back loop** of next sc, ch 3, sl st in **back loop** at top of next decrease; repeat from * across, turn.

Row 5: Ch 3, (as you work the following sts, insert hook into **back loop** of sl st and remaining **front loop** of st on row before last at the same time) 3 dc in same st as ch 3, ch 3, sc in next sc; *7 dc in top of next decrease (**shell made**), sc in next sc; repeat from * 3 more times, turn.

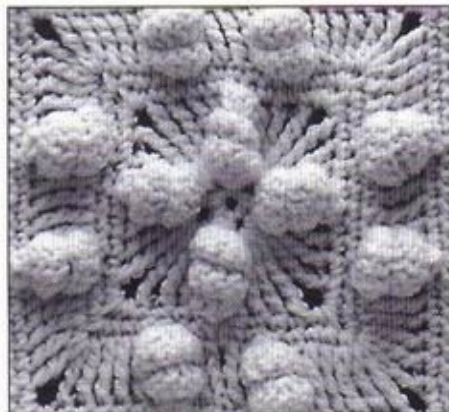
Rows 6-13: Repeat rows 2-5 two more times.

Rows 14-16: Repeat rows 2-4.

Edge: Working in ends of rows, sts and ch sps around outer edge, ch 1, evenly space 30 sc across each side of square with (sc, ch 1, sc) in each corner, join with sl st in first sc. Fasten off.

SPIRALS (No. 15)

Gauge: 4 sts = 1"; 2 rows = 1".



Rnd 1: With G hook and Natural yarn, ch 3, sl st in first ch to form ring, ch 1, sc in ring; for **spiral**, change to E hook, ch 7, work 5 dc in third ch from hook, 5 dc in next 4 ch, sl st in front loop and left bar (see *Special Stitches*) of last sc made (spiral completed); (change to G hook and 2 sc in ring; change to E hook and work spiral) 3 times, change to G hook and sc in ring, join with sl st in first sc.

Rnd 2: Ch 6; twist spiral until it forms 3 layers, with ch behind spiral, *sl st in second dc from tip of spiral, (3 dtr, ttr, ch 1, ttr, 3 dtr) in next sc between Spirals; repeat from * 3 more times, join with sl st in first sl st.

Rnd 3: Ch 1, sc in each st around with (2 sc, ch 2, 2 sc) in each corner ch-1 sp, join with sl st in first sc.

Rnd 4: Sc in first 4 sts; change to E hook and work spiral; *change to G hook and sc in next 3 sts, (sc, ch 2, sc) in corner ch-2 sp, sc in next 4 sts, change to E hook and work spiral; change to G hook and sc in next 6 sts, change to E hook and work spiral; repeat from * around ending last repeat with sc in last 2 sts, join.

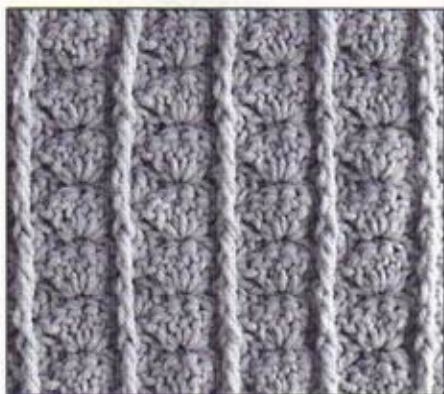
Rnd 5: Ch 5, dtr in each sc around with a sl st in second dc from tip of each spiral and (2 dtr, ch 2, 2 dtr) in each corner ch-2 sp, join with sl st in top of ch 5.

Rnd 6: Ch 1, sc in each st around with (2 sc, ch 1, 2 sc) in each corner ch sp, join.

Rnd 7: Ch 4, tr in each st around with (2 tr, ch 1, 2 tr) in each corner ch sp, join with sl st in top of ch 4.

Edge: Working in ends of rows, sts and ch sps around outer edge, ch 1, evenly space 30 sc across each side of square with (sc, ch 1, sc) in each corner, join with sl st in first sc. Fasten off.

SHELLS & RIDGES (No. 16)
Gauge: 4 sts = 1"; 2 rows = 1".



Row 1: With G hook and Beige yarn, ch 32, sc in second ch from hook, sc in each ch across, turn. (31 sc made)

Row 2: Ch 3, 2 dc in same st as ch 3 (half shell made); skip next 2 sts, sc in next st, skip next 2 sts; *for shell, 5 dc in next st (shell completed); skip next 2 sts, sc in next st, skip next 2 sts; repeat from * across to last st, 3 dc in last st (half shell made), turn.

Row 3: Ch 1, sc in first st, work shell in next sc, (sc in center st of next shell, work shell in next sc) across to half shell, sc in top of turning ch 3, turn.

Row 4: Ch 3, 2 dc in same st as ch 3, sc in center st of next shell, (shell in next sc, sc in center st of next shell) across to last sc, 3 dc in last st, turn.

Row 5: Ch 1, sc in first st, 2 dc in next sc, ttr front post st (ttr fp—see *Special Stitches*) around corresponding sc three rows below, 2 dc in same sc as last 2 dc was worked in, (sc in center st of next shell, 2 dc in next sc, ttr fp around corresponding sc three rows below, 2 dc in same sc as last 2 dc was worked in) across to last half shell, sc in top of turning ch 3, turn.

Row 6: Ch 3, 2 dc in same st as ch 3, sc in center st of next shell, (shell in next sc, sc in center st of next shell) across to last sc, 3 dc in last st, turn.

Row 7: Ch 1, sc in first st, work shell in next sc, (sc in center st of next shell, work shell in next sc) across to half shell, sc in top of turning ch 3, turn.

Row 8: Ch 3, 2 dc in same st as ch 3, sc in center st of next shell, (shell in next sc, sc in center st of next shell) across to last sc, 3 dc in last st, turn.

Row 9: Ch 1, sc in first st, 2 dc in next sc, ttr fp around post st below, 2 dc in same sc as last 2 dc was worked in, (sc in center st of next shell, 2 dc in next sc, ttr fp around post st below, 2 dc in same sc as last 2 dc was worked in) across to last half shell, sc in top of turning ch 3, turn.

Rows 10-17: Repeat rows 6-9 two more times. At end of last row, do not turn.

Edge: Working in ends of rows and in sts around outer edge, ch 1, evenly space 30 sc across each side of square with (sc, ch 1, sc) in

each corner, join with sl st in first sc. Fasten off.

GRANDMOTHER'S MEDALLION (No. 17)

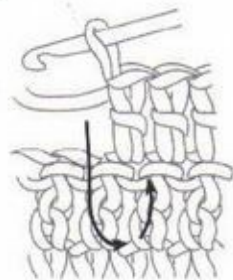
Gauge: 4 sts = 1"; 2 dc rows = 1".



Row 1: Starting at bottom of square, with G hook and Natural yarn, ch 33, dc in third ch from hook, dc in each ch across, turn. (32 dc made)

Rows 2-4: Ch 3, dc in each st across, turn.

Row 5: Ch 3, dc in next 10 sts; for medallion, ch 1, working down toward bottom edge (see illustration), 2 hdc over post (see *Special Stitches*) of next dc on last row, 4 dc over post of same dc, rotating piece to work back up toward top, 4 dc over post of dc next to dc just covered, 2 hdc over post of same dc; ch 1, dc in top of next unworked st on last row located behind medallion (medallion completed); dc in next 9 sts, work next medallion, dc in last 11 sts, turn.



Row 6: Ch 3; inserting the hook through ch 1 at the top of Medallions as you come to them, dc in each st across, turn.

Rows 7-8: Ch 3, dc in each st across, turn.

Row 9: Ch 3, dc in next 5 sts, work next medallion, dc in next 10 sts, work next medallion, dc in next 10 sts, work next medallion, dc in last 6 sts, turn.

Rows 10-12: Repeat rows 6-8.

Row 13: Repeat row 5.

Rows 14-16: Repeat rows 6-8.

Edge: Working in ends of rows and sts around outer edge, ch 1, evenly space 30 sc across each side of square with (sc, ch 1, sc) in each corner, join with sl st in first sc. Fasten off.

PICOTS & FANS (No. 18)

Gauge: 4 sts = 1"; 3 rows = 1½".



Row 1: With F hook and Beige yarn, ch 37, sc in seventh ch from hook, (skip next 2 ch, 5 dc in next ch, skip next 2 ch, sc in next ch, ch 3, skip next 2 ch, sc in next ch) 3 times, skip next 2 ch, 3 dc in last ch, turn.

Row 2: Ch 1, sc in first st; for picot, ch 2, sl st in front loop and left bar (see *Special Stitches*) of last sc made (picot completed); ch 3, dc in next 2 dc, (sc in next ch-3 loop, dc in next 2 dc, ch 3, sc in next dc, picot, ch 3, dc in next 2 dc) 3 times, sc in loop at end of last row, turn.

Row 3: Ch 3, 2 dc in same st as ch 3, (sc in next ch-3 loop, ch 3, sc in next ch-3 loop, 5 dc in next sc) 3 times, sc in next ch-3 loop, ch 3, sc in last sc, turn.

Row 4: Ch 2, sc in next ch-3 loop, (dc in next 2 dc, ch 3, sc in next dc, picot, ch 3, dc in next 2 dc, sc in next ch-3 loop) 3 times, dc in next 2 dc, ch 3, sc in top of turning ch 3, turn.

Row 5: Ch 4, sc in next ch-3 loop, (5 dc in next sc, sc in next ch-3 loop, ch 3, sc in next ch-3 loop) 3 times, 3 dc in last sc, turn.

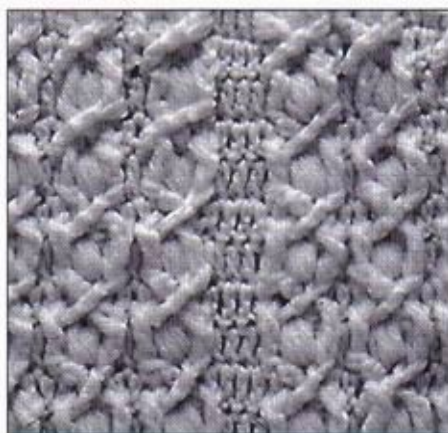
Rows 6-17: Repeat rows 2-5 three more times.

Edge: Working in ends of rows, sts and ch sps around outer edge, ch 1, evenly space 30 sc across each side of square with (sc, ch 1, sc) in

each corner, join with sl st in first sc. Fasten off.

CROSSED PUFF CABLES (No. 19)

Gauge: 2 tr and 1 puff st = 1"; 2 dc rows = 1".



Row 1: With G hook and Winter White yarn, ch 33, dc in fourth ch from hook, dc in each ch across, turn. (31 dc made)

Row 2: Ch 3, dc in next 2 sts; *for 2-st cluster, leaving the last loop of each st on hook, work a dc in top of next st and a treble front post (tr fp—see *Special Stitches*) around the post of the same st, yo and pull through all 3 loops on hook; making ½"-long loops, work an 8-loop puff st—see *Special Stitches*—in next st; 2-st cluster in next st, dc in next st*; repeat between first two * 2 more times, dc in next 2 sts; repeat between first two * 3 times, dc in last 2 sts, turn.

Row 3: Ch 3, dc in next st; *for crossed 2-st cluster, leaving the last loop of each st on hook, work a dc in top of next st, skip next puff and work a treble back post (see *Special Stitches*) around the post of the tr fp on last row, yo and pull through all 3 loops on hook; *(holding last loop of each st on hook, dc back in top of skipped ps, work tr bp around tr fp st before same ps, yo, draw through all loops on hook, dc in next dc*; repeat between first and second * 2 more times, dc in next 3 sts; repeat between first and second * 3 more times, dc in last 2 sts, turn.

Rows 4-15: Repeat rows 2-3 six times.

Edge: Working in ends of rows and sts around outer edge, ch 1, evenly space 30 sc across each side of square with (sc, ch 1, sc) in each corner, join with sl st in first sc. Fasten off.

SLANTED V's (No. 20)

Gauge: 4 sc = 1"; 5½ V st rows = 2".



Row 1: With G hook and Pale Peach yarn, ch 34, sc in second ch from hook, sc in each ch across, turn. (33 sc made)

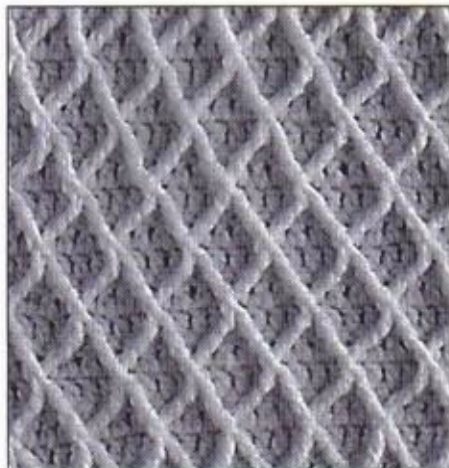
Row 2: Ch 1; for slanted V st (sv), (sc, ch 1, dc) in first st, (skip next 2 sts, sv in next st) across to last 3 sts, skip next 2 sts, hdc in last st, turn. (11 sv)

Rows 3-21: Ch 1, sv in each ch-1 sp across, hdc in turning ch 1 of previous row, turn.

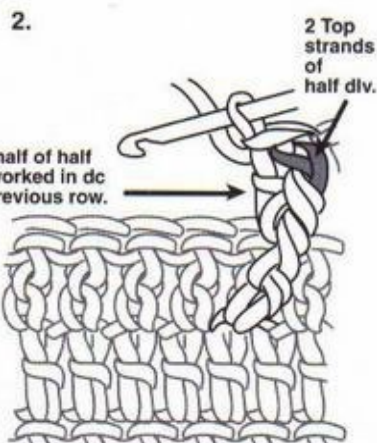
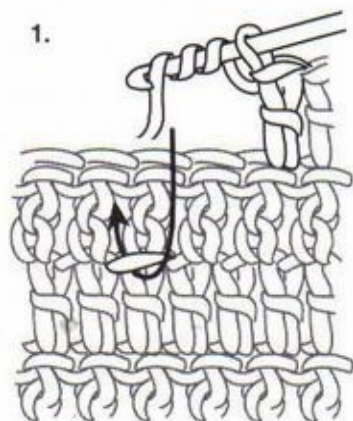
Edge: Working in ends of rows and sts around outer edge, ch 1, evenly space 30 sc across each side of square with (sc, ch 1, sc) in each corner, join with sl st in first sc. Fasten off.

LATTICE (No. 21)

Gauge: 4 sts = 1"; 2 dc rows = 1".



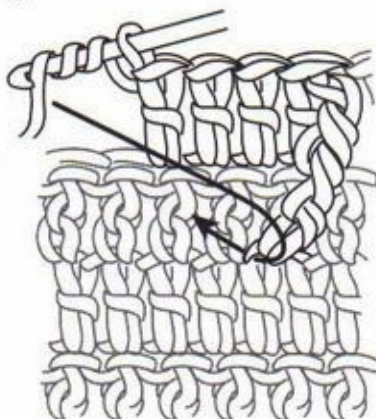
For **half dtr lattice V stitch (half dlv)**, yo 3 times, anchor st by inserting hook in remaining loop 2 rows below (see illustration 1) or in top strands of dlv (see illustration 2); yo, pull loop through, (yo, pull through 2 loops on hook) 3 times (2 loops left on hook); yo, insert hook in next dc of previous row, yo, pull loop through, yo, pull through 2 loops on hook, yo, pull through last 3 loops on hook (see illustration 2).



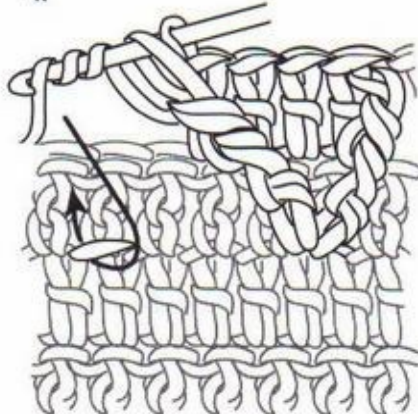
For **dtr lattice V stitch (dlv)**, yo 3 times, anchor st by inserting hook in same loop as last dlv made (see illustration 3) or in top strands of dlv 2 rows below; yo, pull loop through, (yo, pull through 2 loops on hook) 3 times (2 loops left on hook), **first half made**; yo 3 times, anchor st by inserting hook in next remaining loop 2 rows below (see illustration 4) or in top strands of next dlv, yo, pull loop through, (yo, pull through 2 loops on hook) 3 times, (3 loops left on hook), yo, insert hook in next dc on previous row, yo, pull loop through, yo, pull through 2 loops on hook,

yo, pull through last 4 loops on hook, **second half made**.

3.



4.



Row 1: With G hook and Winter White yarn, ch 34, dc in third ch from hook, dc in each ch across, ch 3 (does not count as a dc), turn. (32 dc made)

Row 2: Dc in **front loop** (see *Special Stitches*) of first dc, (working in **both loops**, dc in next 3 dc; dc in **front loop** of next dc) 7 times; working in **both loops**, dc in last 3 sts, ch 3, turn. (32 dc)

Row 3: Dc in first dc, work a half dlv anchoring it in first remaining **back loop** on row before last; (dc in next 3 dc, work a dlv) 7 times, dc in last 2 dc, ch 3, turn.

Row 4: Dc in each st across, ch 3, turn. (32 dc)

Row 5: Dc in first 3 dc, work a dlv -anchoring first half in top strands of half dlv below, dc in next 3, (work a dlv, dc in next 3) 6 times, work a half dlv anchoring it in same st as 2nd half of last dlv, ch 3, turn.

Row 6: Dc in each st across, ch 3, turn. (32 dc)

Row 7: Dc in first dc, work a half dlv anchoring it in top strands of dlv below; (dc in next 3 dc, work a

dlv) 7 times, dc in last 2 dc; ch 3, turn.

Rows 8-15: Repeat rows 4-7 two times.

Rows 16-18: Repeat rows 4-6.

Edge: Working in ends of rows and sts around outer edge, ch 1, evenly space 30 sc across each side of square with (sc, ch 1, sc) in each corner, join with sl st in first sc. Fasten off.

PINEAPPLE PYRAMIDS (No. 22)

Gauge: 9 sts = 2"; 5 dc post st rows = 2".



Row 1: With F hook and Pale Peach yarn, ch 36, sc in second ch from hook, sc in each ch across, turn. (35 sc made)

Row 2: Ch 1, sc in first 2 sts, *(ch 1, skip next st, sc in next st) 5 times, sc in next st; repeat from * 2 more times, turn.

Row 3: Ch 2 (does not count as a st), **dc front post** (dc fp—see *Special Stitches*) around first 2 sts; *4-dc cluster (see *Special Stitches*) in next ch sp, (ch 1, 4-dc cluster in next ch sp) 4 times, dc fp around next 2 sts; repeat from * 2 more times, turn.

Row 4: Ch 2, **dc back post** (dc bp—see *Special Stitches*) around first st, work 2 dc bp around next st; *4-dc cluster in next ch sp, (ch 1, 4-dc cluster in next ch sp) 3 times, work 2 dc bp around each of next 2 sts; repeat from * 2 more times ending last repeat with only one dc bp around last st, turn.

Row 5: Ch 2, dc fp around first 2 sts, *work 2 dc fp around next st, 4-dc cluster in next ch sp, (ch 1, 4-dc cluster in next ch sp) 2 times, work 2 dc fp around next st, dc fp around next 2 sts; repeat from * 2 more times, turn.

Row 6: Ch 2, dc bp around first 3 sts, *work 2 dc bp around next st, 4-dc

cluster in next ch sp, ch 1, 4-dc cluster in next ch sp, work 2 dc bp around next st, dc bp around next 4 sts; repeat from * 2 more times ending last repeat with dc bp around last 3 sts, turn.

Row 7: Ch 2, dc fp around first 4 sts, *work 2 dc bp around next st, 4-dc cluster in next ch sp, work 2 dc fp around next st, dc fp around next 6 sts; repeat from * 2 more times ending last repeat with dc fp around last 4 sts, turn.

Row 8: Ch 2, dc bp around each post st across with a sc in top of each cluster, turn. (35 sts)

Row 9: Ch 1, sc in first st, (ch 1, skip next st, sc in next st) 3 times, sc in next st, *(ch 1, skip next st, sc in next st) 5 times, sc in next st; repeat from *, (ch 1, skip next st, sc in next st) 2 times, sc in last st, turn.

Row 10: Ch 3, dc in space between first 2 sts (see *Special Stitches*), (ch 1, 4-dc cluster in next ch-1 sp) 2 times, dc bp around next 2 sc; *4-dc cluster in next ch-1 sp, (ch 1, 4-dc cluster in next ch-1 sp) 4 times, dc bp around next 2 sc; repeat from *, 4-dc cluster in next ch-1 sp, ch 1, 4-dc cluster in next ch-1 sp, ch 1, 2-dc cluster in next ch-1 sp, dc in last st, turn.

Row 11: Ch 4 (counts as a dc and ch-1 sp); 4-dc cluster in first ch-1 sp, ch 1, 4-dc cluster in next ch-1 sp, work 2 dc fp around each of next 2 sts; *4-dc cluster in next ch-1 sp, (ch 1, 4-dc cluster in next ch-1 sp) 3 times, work 2 dc fp around each of next 2 sts; repeat from *, (4-dc cluster in next ch-1 sp, ch 1) 2 times, 2-dc cluster in top of ch 3, turn.

Row 12: Ch 3, 2-dc cluster in first ch-1 sp, ch 1, 4-dc cluster in next ch-1 sp, work 2 dc bp around next st, dc bp around next 2 sts, work 2 dc bp around next st; *4-dc cluster in next ch-1 sp, (ch 1, 4-dc cluster in next ch-1 sp) 2 times, work 2 dc bp around next st, dc bp around next 2 sts, work 2 dc bp around next st; repeat from *, 4-dc cluster in next ch-1 sp, ch 1, 2-dc cluster in next ch-1 sp, dc in top of ch 3, turn.

Row 13: Ch 4, 4-dc cluster in next ch-1 sp, work 2 dc fp around next st, dc fp around next 4 sts, work 2 dc fp around next st; *4-dc cluster in next ch-1 sp, ch 1, 4-dc cluster in next ch-1 sp, work 2 dc fp around next st, dc fp around next

4 sts, work 2 dc fp around next st; repeat from *, 4-dc cluster in next ch-1 sp, ch 1, dc in top of ch 3, turn.

Row 14: Ch 3, 2-dc cluster in next ch-1 sp, work 2 dc bp around next st, dc bp around next 6 sts, work 2 dc bp around next st; *4-dc cluster in next ch-1 sp, work 2 dc bp around next st, dc bp around next 6 sts, work 2 dc bp around next st; repeat from *, 2-dc cluster in next ch-1 sp, dc in third ch of ch 4, turn.

Row 15: Ch 2, dc fp around each post st across with a sc in top of each cluster, turn. (35 sts)

Row 16: Ch 1, sc in first 2 sts, *(ch 1, skip next st, sc in next st) 5 times, sc in next st; repeat from * 2 more times, turn.

Rows 17-22: Repeat rows 3-8.

Edge: Working in ends of rows and sts around outer edge, ch 1, evenly space 30 sc across each side of square with (sc, ch 1, sc) in each corner, join with sl st in first sc. Fasten off.

BROOMSTICK LACE (No. 23)

Gauge: 4 sts = 1"; 4 sc rows = 1"; 2 dc rows = 1".



Row 1: With G hook and Beige yarn, ch 31, sc in second ch from hook, sc in each ch across, turn. (30 sc made)

Rows 2-3: Ch 1, sc in each st across, turn.

Row 4: Ch 1, sc in each st across, do not turn.

Lace row 5: Sl st in end of last 3 rows, turn piece upside down so bottom of row 1 is pointing up; pull up a long loop and place on broomstick; to hold broomstick as you work, place it under the right elbow with end pointing to the left

(work steps A-C to finish row):

A: *Working from right to left 3 rows down from last row completed, insert hook through the top of next sc and pull a long loop through, place loop on broomstick; repeat from * until 30 loops are on broomstick; carefully slide loops off broomstick;

B: Sl st in ends of same 3 rows, sl st in top of first st on last row completed, ch 1; now working from right to left across top of last row, slip 5 loops onto hook, insert hook through first st on last row, yo and pull through st and all 5 loops on hook at the same time, yo and pull through both loops on hook (sc made); going through center of same 5 loops, sc in next 4 sts;

C: *Working through next 5 loops, sc in next 5 sts; repeat from * across, turn.

Rows 6-8: Ch 1, sc in each st across, turn.

Row 9: Ch 1, sc in each st across, do not turn.

Rows 10-29: Repeat rows 5-9 four more times.

Row 30: Repeat row 5.

Row 31: Ch 1, sc in each st across, turn.

Edge: Working in ends of rows and sts around outer edge, ch 1, evenly space 30 sc across each side of square with (sc, ch 1, sc) in each corner, join with sl st in first sc. Fasten off.

BERRIES & CABLES (No. 24)

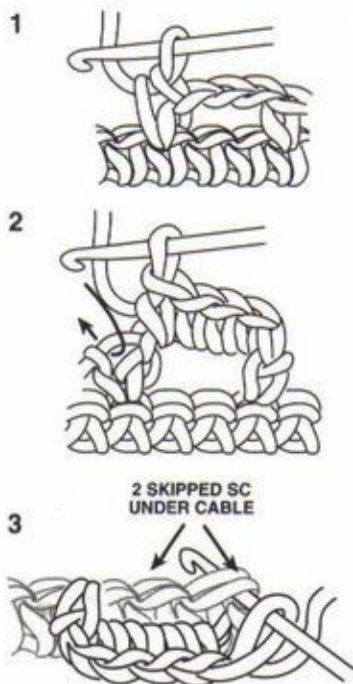
Gauge: 4 sts = 1"; rows 1-13 = 3 3/4".



Row 1: With G hook and Natural yarn, ch 32, sc in second ch from hook, sc in each ch across, turn. (31 sc made)

Row 2: Ch 1, sc in first st, ch 3, skip next 2 sts, sc in next (see illustra-

tion 1); *turn; work 4 sc over ch 3 (see illustration 2); sl st in next sc, turn; sc in 2 sts under ch-3 cable (see illustration 3);



ch 3, skip where ch 3 was attached, skip next 2 sts, sc in next*; repeat from * to * across to end; turn, work 4 sc over last ch 3, sl st in next sc, turn; sc in 2 sts under ch-3 cable, sc in last st which ch 3 has already been attached in, turn. (10 cables)

Row 3: Ch 1, hdc in sc just made on last row, hdc in each of 2 sts made under next cable, (in 2 sts made under next cable, work 2 hdc in first st and 1 hdc in next), repeat between () 8 more times, hdc in next st which has had a sl st already worked in it from last row (now you should have 31 hdc); turn.

Row 4: Ch 1, sc in front loop (see Special Stitches) of each st across (ridge formed), turn. (31 sc)

Row 5: Ch 1, hdc in remaining back loop of each st across on row before last (be careful not to miss the first one); turn.

Row 6: Ch 1, sc in first; *for berry st, insert hook in next st and pull loop through (2 loops on hook), ch 4 using first loop only, yo and pull through both loops on hook; sc in next st; repeat from * across (you will have 15 berry sts), turn.

Row 7: Ch 1, sc in each st across, turn.

Row 8: Ch 1, sc in first 2 sts, (berry st in next, sc in next) 14 times, sc in last st, turn. (You will have 14 berry sts in this row.)

Row 9: Repeat row 7.

Rows 10-12: Repeat rows 6-8.

Row 13: Ch 1, hdc in each st across, turn.

Row 14: Repeat row 4.

Row 15: Repeat row 5.

Row 16: Repeat row 2.

Row 17: Ch 1, sc in sc just made on last row, sc in each of 2 sts made under next cable, (in 2 sts made under next cable, work 2 sc in first st and 1 sc in next); repeat between () 8 more times, sc in next st which has had a sc already worked in it from last row (now you should have 31 sc); turn.

Rows 18-33: Repeat rows 2-17. At end of last row, do not turn.

Edge: Working in ends of rows and sts around outer edge, ch 1, evenly space 30 sc across each side of square with (sc, ch 1, sc) in each corner, join with sl st in first sc. Fasten off.

SQUARE BORDER

(Work on each Square)

Rnd 1: Working in Edge of Square, with G hook and Natural yarn, join with sl st in any corner ch-1 sp, ch 2, hdc in same sp, (hdc in each st across to next corner ch-1 sp, 3 hdc in ch-1 sp) around ending with hdc in first ch-1 sp, join with sl st in first hdc.

Ridge: Ch 1, sc front post (sc fp—see Special Stitches) around first st, ch 1, sc fp around same st, sc fp around each st with (sc fp, ch 1, sc fp) around center st of each corner, join with sl st in first sc. Fasten off.

SQUARE ASSEMBLY

Arranging Squares as desired or as shown in photo for first strip, with G hook and Natural yarn, hold two Squares wrong sides together matching sts of Ridges; working through both thicknesses of Ridges at the same time and starting at one corner, sl st in each st across to next corner. Fasten off.

Repeat until six Squares are joined end to end.

Assemble remaining Squares into three more strips.

Arranging strips as desired or as shown in photo, with G hook and Natural yarn, sl st edges of strips together in same manner as edges

of Squares, working a sl st in each corner before and after the seam and in the seam as you come to them.

AFGHAN BORDER

Rnd 1: Working in tops of hdc sts around outer edge of assembled Squares, with G hook and Natural yarn, join with sl st in center st of any corner, ch 2, hdc in same st; *hdc in each hdc across to next seam, (working across seams, hdc in corner hdc, hdc in seam, hdc in corner hdc of next Square); repeat from * around with 3 hdc in center st of each corner, hdc in same st as first hdc (first corner completed), join with sl st in top of ch 2.

Rnds 2-4: Ch 2, hdc in same st, hdc in each st around with 3 hdc in center st of each corner, hdc in same st as ch 2, join with sl st in top of ch 2. At end of last rnd, fasten off.

Ridge 1: Working on rnd 1 of Afghan Border, join with sc around post of first hdc, sc around post of each hdc of rnd, join with sl st in first sc.

Ridge 2: Working on rnd 3 of Afghan Border, repeat Ridge 1.

Ridge 3: Working on rnd 4 of Afghan Border, repeat Ridge 1.

Ridge joining: Working through both thicknesses of the Ridges on each Square and Ridge 1 at the same time, join Natural yarn with sl st in any st, sl st in each st around, join with sl st in first sl st. Fasten off. Repeat with Ridges 2 and 3. □□

BACK COVER DIAGRAM

1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24



PRINTED IN U.S.A



7 32526 78302 9