

## Free Crochet Pattern

## Lion Brand ${ }^{\circledR}$ Homespun ${ }^{\circledR}$ New Look Diagonal Eyelet Shawl

 Pattern Number: L80066Designed by Teresa Chorzepa


## SKILL LEVEL - Easy

## SIZES

About $24 \times 72$ in. $(61 \times 183 \mathrm{~cm}$ )

## MATERIALS

- Lion Brand ${ }^{\circledR}$ Homespun ${ }^{\circledR}$ New Look (Art. \#575)
- 701 Oyster 4 cakes
- Lion Brand ${ }^{\circledR}$ crochet hook size K-10.5 ( 6.5 mm )
- Lion Brand ${ }^{\circledR}$ large-eyed blunt needle


## GAUGE

11 sts = about 4 in. ( 10 cm ) in pattern of Rows 2-19. Notes: Each dc and ch-1 sp count as 1 st. Each ch-2 sp counts as 2 sts.

## BE SURE TO CHECK YOUR GAUGE.

## PATTERN NOTES

1. Shawl is worked in one piece, back and forth in rows from side to side.
2. For those who find a visual helpful, we have included a stitch diagram.

## SHAWL

Ch 67.
Row 1: Dc in 4th ch from hook (3 skipped ch count as dc), dc in next 3 ch, *ch 2, sk next 2 ch, dc in next 7 ch ; rep from * to last 6 ch , ch 2 , sk next 2 ch , dc in last 4 ch - you will have $7 \mathrm{ch}-2$ sps and 8 dc -groups (one 5 -dc group at beg of row, one 4-dc group at end of row, and six 7 -dc groups) in this row.
Row 2: Ch 3 (counts as dc), turn, sk first st, dc in next st, *ch 2, sk next $2 \mathrm{dc}, 2 \mathrm{dc}$ in next ch-2 sp, dc in next 5 dc ; rep from * across working last dc in top of beg ch-3-7 ch-2 sps and 8 dc -groups (one 2-dc group at beg of row and seven 7-dc groups).
Row 3: Ch 4 (counts as dc, ch 1), turn, sk first 2 sts, dc in next $5 \mathrm{dc}, 2 \mathrm{dc}$ in next ch-2 sp, *ch 2, sk next 2 dc , dc in next $5 \mathrm{dc}, 2 \mathrm{dc}$ in next ch-2 sp; rep from * 5 more times, sk next dc, dc in top of beg ch-3-2 ch-1 sps, 6 ch- $2 \mathrm{sps}, 1 \mathrm{dc}$ at beg and end of row, and seven 7 -dc groups.
Row 4: Ch 3 (counts as dc), turn, sk first st, dc in first ch-1 sp, dc in next 5 dc , *ch 2, sk next $2 \mathrm{dc}, 2 \mathrm{dc}$ in next ch-2 sp, dc in next 5 dc ; rep from * 5 more times, ch 2 , sk next 2 dc , dc in beg ch-sp, dc in 3 rd ch of beg ch-4-7 ch-2 sps, one 2-dc group at end of row, and seven 7-dc groups.
Row 5: Ch 3 (counts as dc), turn, sk first st, dc in next dc, 2 dc in next ch-2 sp, *ch 2 , sk next 2 dc , dc in next $5 \mathrm{dc}, 2 \mathrm{dc}$ in next ch-2 sp; rep from * 5 more times, ch 2 , sk next 2 dc , dc in next 4 dc , dc in top of beg ch-3-7 ch-2 sps, one 4-dc group at beg of row, one 5-dc group at end of row, and six 7 -dc groups.
Row 6: Ch 3 (counts as dc), turn, sk first st, dc in next 2 sts, *ch 2 , sk next $2 \mathrm{dc}, 2 \mathrm{dc}$ in next ch- 2 sp , dc in next 5 dc ; rep from * 5 more times, ch 2 , sk next $2 \mathrm{dc}, 2 \mathrm{dc}$ in next ch- 2 sp , dc in next 3 dc , dc in top of beg ch-3-7 ch-2 sps, one 3-dc group at beg of row, one 6-dc group at end of row, and six 7 -dc groups
Row 7: Ch 3 (counts as dc), turn, sk first st, dc in next 5 sts, 2 dc in next ch- 2 sp , *ch 2 , sk next 2 dc , dc in next $5 \mathrm{dc}, 2 \mathrm{dc}$ in next ch-2 sp; rep from * 5 more times, ch 2 , sk next 2 dc , dc in top of beg ch-3-7 ch-2 sps, one 8 -dc group at beg of row, 1 dc at end of row, and six 7 -dc groups.

Row 8: Ch 3 (counts as dc), turn, sk first st, 2 dc in first ch-2 sp, dc in next 5 dc , *ch 2, sk next $2 \mathrm{dc}, 2 \mathrm{dc}$ in next ch-2 sp, dc in next 5 dc ; rep from * 5 more times, ch 2 , sk next 2 dc , dc in top of beg ch-3-7 ch-2 sps , one 8 -dc group at beg of row, 1 dc at end of row, and six 7 -dc groups.
Row 9: Ch 3 (counts as dc), turn, sk first dc, *2 dc in next ch-2 sp, ch 2, sk next 2 dc , dc in next 5 dc ; rep from * to beg ch, dc in top of beg ch-3-7 ch-2 sps, one 3-dc group at beg of row, one 6-dc group at end of row, and six 7 -dc groups.
Row 10: Ch 3 (counts as dc), turn, sk first st, dc in next 3 dc, *ch 2, sk next 2 dc , 2 dc in next ch-2 sp, dc in next 5 dc ; rep from * 5 more times, ch 2 , sk next $2 \mathrm{dc}, 2 \mathrm{dc}$ in next ch- 2 sp , dc in next 2 dc , dc in top of beg ch-3-7 ch-2 sps, one 4-dc group at beg of row, one 5-dc group at end of row, and six 7-dc groups.
Row 11: Ch 3 (counts as dc), turn, sk first st, dc in next $4 \mathrm{dc}, 2 \mathrm{dc}$ in next ch-2 sp, *ch 2, sk next 2 dc , dc in next $5 \mathrm{dc}, 2 \mathrm{dc}$ in next ch-2 sp; rep from * 5 more times, ch 2 , sk next 2 dc , dc in next dc, dc in top of beg ch-3-7 ch-2 sps, one 2-dc group at end of row, and seven 7-dc groups
Row 12: Ch 4 (counts as dc, ch 1), turn, sk first 2 sts, 2 dc in next ch-2 sp, dc in next 5 dc, *ch 2, sk next 2 dc, 2 dc in next ch-2 sp, dc in next 5 dc; rep from * 5 more times, ch 1, sk next dc, dc in top of beg ch-3-2 ch-1 sps, 6 ch- 2 sps, 1 dc at beg and end of row, and seven $7-\mathrm{dc}$ groups.
Row 13: Ch 3 (counts as dc), turn, sk first st, dc in first ch-1 sp, *ch 2, sk next 2 dc , dc in next $5 \mathrm{dc}, 2 \mathrm{dc}$ in next ch-2 sp; rep from * 5 more times, ch 2 , sk next 2 dc , dc in next 5 dc , dc in beg ch-sp, dc in 3rd ch of beg ch-4-7 ch-2 sps, one 2-dc group at beg of row, and seven 7 -dc groups.
Row 14: Ch 3 (counts as dc), turn, sk first st, dc in next 4 dc , *ch 2 , sk next $2 \mathrm{dc}, 2 \mathrm{dc}$ in next ch-2 sp, dc in next 5 dc ; rep from * 5 more times, ch 2 , sk next $2 \mathrm{dc}, 2 \mathrm{dc}$ in next ch-2 sp, dc in next dc, dc in top of beg ch-3-7 ch-2 sps, one 5-dc group at beg of row, one 4-dc group at end of row, and six 7 -dc groups.
Row 15: Ch 3 (counts as dc), turn, sk first st, dc in next 3 dc, 2 dc in next ch-2 sp, *ch 2, sk next 2 dc , dc in next $5 \mathrm{dc}, 2$ dc in next ch-2 sp; rep from * 5 more times, ch 2 , sk next 2 dc , dc in next 2 dc , dc in top of beg ch-3-7 ch-2 sps, one 6-dc group at beg of row, one 3-dc group at end of row, and six 7 -dc groups.
Row 16: Ch 5 (counts as dc, ch 2), turn, sk first 3 sts, 2 dc in next ch-2 sp, dc in next 5 dc, *ch 2, sk next 2 $\mathrm{dc}, 2 \mathrm{dc}$ in next ch-2 sp, dc in next 5 dc ; rep from * across, dc in top of beg ch-3-7 ch-2 sps, 1 dc at beg of row, one 8 -dc group at end of row, and six 7 -dc groups.
Row 17: Ch 5 (counts as dc, ch 2), turn, sk first 3 sts, dc in next 5 sts, 2 dc in next ch-2 sp, *ch 2, sk next 2 dc , dc in next $5 \mathrm{dc}, 2 \mathrm{dc}$ in next ch-2 sp; rep from $* 4$ more times, ch 2 , sk next 2 dc , dc in next $5 \mathrm{dc}, 2 \mathrm{dc}$ in beg ch-sp, dc in 3rd ch of beg ch-5-7 ch-2 sps, 1 dc at beg of row, one 8 -dc group at end of row, and six 7-dc groups.
Row 18: Ch 3 (counts dc), turn, sk first st, dc in next $5 \mathrm{dc},{ }^{*}$ ch 2 , sk next $2 \mathrm{dc}, 2 \mathrm{dc}$ in next ch-2 sp, dc in next 5 dc ; rep from * 5 more times, ch 2 , sk next $2 \mathrm{dc}, 2 \mathrm{dc}$ in beg ch-sp, dc in 3 rd ch of beg ch-5-7 ch-2 sps , one 6 -dc group at beg of row, one 3 -dc group at end of row, and six 7 -dc groups.
Row 19: Ch 3 (counts as dc), turn, sk first st, dc in next $2 \mathrm{dc}, 2 \mathrm{dc}$ in next ch-2 sp, *ch 2, sk next 2 dc , dc in next $5 \mathrm{dc}, 2 \mathrm{dc}$ in next ch-2 sp; rep from * 5 more times, ch 2 , sk next 2 dc , dc in next 3 dc , dc in top of beg ch-3-7 ch-2 sps, one 5-dc group at beg of row, one 4-dc group at end of row, and six 7-dc groups.
Rep Rows 2-19 until piece measures about 72 in . ( 183 cm ) from beg.
Fasten off.

## FINISHING

Weave in ends.


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## ABBREVIATIONS

beg $=$ begin(ning)(s)
ch = chain
ch-sp(s) = chain space(s) previously made
dc = double crochet
rep = repeat
sk = skip
st(s) $=\operatorname{stitch}(e s)$

Every effort has been made to produce accurate and complete instructions.
We cannot be responsible for variance of individual crafters, human error, or typographical mistakes.

