LION BRAND[®] YARN | kits

Geometry Wrap

Designed by Two of Wands

Pattern No.

Yarn: Lion Brand[®] Color Theory[®]

Level 2 Easy







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MATERIALS

- 4 skeins Lion Brand Color Theory in Admiral (619-110BJ) for main color
- 1 skein each Lion Brand Color Theory in Bee Pollen (619-158Al) and Moonbeam (619-099V) for contrast colors 1 and 2 (worsted, weight 4; 246yds/225m per skein)
- US H/8 (5mm) crochet hook
- Tapestry needle

GAUGE

4 3-dc clusters x 8 rows = 4''/10cm in granny stitch

FINISHED DIMENSIONS

- A Length: 72"/183cm
- **B** Width: 18"/46cm

ABBREVIATIONS

All Two of Wands patterns are written in standard US terms.

CC	Contrast color
Ch	Chain
Ch sp	Chain space
Dc	Double crochet
MC	Main color
Rep	Repeat
Rnd(s)	Round(s)
Sl st	Slip stitch
St(s)	Stitch(es)



NOTES

Wrap is worked in four granny squares that are seamed together. Squares are worked in joined, turned rounds and increase by 4 double crochet clusters per round (1 per side). Double crochet clusters are separated by 1 chain along each side and by 2 chains at each corner. When a color change occurs mid-round at a corner, the first chain is worked normally and the second chain is worked by drawing the new color through the loop on the hook, which still makes both chains the old color. Chart is provided.

GRANNY SQUARES (MAKE 2 WITH MC + CC1 AND 2 WITH MC + CC2)

With MC, begin with a magic ring.

- Rnd 1Working into the ring, ch 3 (counts as a dc here and throughout), dc 2, (ch 2, dc 3) 2
times, ch 1, drop MC and pick up CC, ch 1, dc 3, ch 2, sl st to top of beginning ch 3 to
join. (1 dc cluster per side, 4 dc clusters total)
- Rnd 2Turn, sl st in corner ch-2 sp, ch 3, dc 2 in corner ch-2 sp, ch 1, dc 3 in next corner ch-2
sp, ch 1, drop CC and pick up MC, ch 1, dc 3 in corner ch-2 sp, *ch 1, (dc 3, ch 2, dc 3)
in next corner ch-2 sp, rep from * one more time, ch 1, dc 3 in next corner ch-2 sp, ch 2,
sl st to top of beginning ch 3 to join. (2 dc cluster per side, 8 dc clusters total)
- Rnd 3 Turn, sl st in corner ch-2 sp, ch 3, dc 2 in corner ch-2 sp, *ch 1, dc 3 in next ch-1 sp, ch 1, (dc 3, ch 2, dc 3) in next corner ch-2 sp, rep from * one more time, ch 1, dc 3 in next ch-1 sp, ch 1, dc 3 in next corner ch-2 sp, ch 1, drop MC and pick up CC, ch 1, dc 3 in corner ch-2 sp, ch 1, dc 3 in next ch-1 sp, ch 1, dc 3 in next corner ch-2 sp, ch 1, dc 3 in next corner ch-2 sp, ch 1, dc 3 in next corner ch-2 sp, ch 1, dc 3 in next corner ch-2 sp, ch 1, dc 3 in next corner ch-2 sp, ch 1, dc 3 in next corner ch-2 sp, ch 1, dc 3 in next corner ch-2 sp, ch 1, dc 3 in next corner ch-2 sp, ch 1, dc 3 in next corner ch-2 sp, ch 1, dc 3 in next corner ch-2 sp, ch 2, sl st to top of beginning ch 3 to join. (3 dc cluster per side, 12 dc clusters total)
- Rnd 4 Turn, sl st in corner ch-2 sp, ch 3, dc 2 in corner ch-2 sp, ch 1, (dc 3 in next ch-1 sp, ch 1) to next corner ch-2 sp, dc 3 in corner ch-2 sp, ch 1, drop CC and pick up MC, ch 1, dc 3 in corner ch-2 sp, *ch 1, (dc 3 in next ch-1 sp, ch 1) to next corner ch-2 sp, (dc 3, ch 2, dc 3) in corner ch-2 sp, rep from * one more time, ch 1, (dc 3 in next ch-1 sp, ch 1) to last corner ch-2 sp, dc 3 in corner ch-2 sp, ch 2, sl st to top of beginning ch 3 to join. (4 dc cluster per side, 16 dc clusters total)
- Rnd 5 Turn, sl st in corner ch-2 sp, ch 3, dc 2 in corner ch-2 sp, *ch 1, (dc 3 in next ch-1 sp, ch 1) to next corner ch-2 sp, (dc 3, ch 2, dc 3) in corner ch-2 sp, rep from * one more time, ch 1, (dc 3 in next ch-1 sp, ch 1) to next corner ch-2 sp, dc 3 in corner ch-2 sp, ch 1, drop MC and pick up CC, ch 1, dc 3 in corner ch-2 sp, ch 1, (dc 3 in next ch-1 sp, ch 1) to last corner ch-2 sp, dc 3 in corner ch-2 sp, dc 3 in orner ch-2 sp, ch 1, dc 3 in next ch-1 sp, ch 1) to last corner ch-2 sp, dc 3 in corner ch-2 sp, dc 3 in corner ch-2 sp, ch 2, sl st to top of beginning ch 3 to join. (5 dc cluster per side, 20 dc clusters total)

- Rnds 6-17 Rep rnds 4 and 5, 6 more times. (17 dc cluster per side, 68 dc clusters total)
- Rnd 18 Rep rnd 4 one more time. (18 dc cluster per side, 72 dc clusters total)

Fasten off. Secure and weave in all ends.

Block squares to 18"/46cm on all sides.

Using a whip stitch or other preferred seaming technique, seam squares together as pictured in schematic.





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