# Yarnspirations.com <br> Say goodbye to crocheter's block 



| MATERIALS |  |
| :--- | :--- |
| Bernat ${ }^{\circledR}$ Super Value ${ }^{\text {TM }}$ (7 oz/197 g; $426 \mathrm{yds} / 389 \mathrm{~m}$ ) |  |
| Boldly Urban |  |
| Contrast A Natural (07414) | $\mathbf{2}$ balls |
| Contrast B Clay (53041) | $\mathbf{1}$ ball |
| Contrast C Grass (53223) | $\mathbf{2}$ balls |
| Contrast D Navy (07711) | $\mathbf{2}$ balls |
| Contrast E Aqua (53201) | $\mathbf{1}$ ball |
| Contrast F Pumpkin (53630) | $\mathbf{2}$ balls |
| Refreshing Soda |  |
| Contrast A Cool Blue (53730) | $\mathbf{2}$ balls |
| Contrast B Bright teal (53202) | $\mathbf{1}$ ball |
| Contrast C Peony Pink (53417) | $\mathbf{2}$ balls |
| Contrast D Baby Pink (07438) | $\mathbf{2}$ balls |
| Contrast E Yellow (07745) | $\mathbf{1}$ ball |
| Contrast F Winter White (07407) | $\mathbf{2}$ balls |

## (1) intermediate

MEASUREMENTS
Motif: Approx $14^{\prime \prime}$ [ 35.5 cm ] hexagon from side to side.
Afghan: Approx 43" x 49" [109 x 124.5 cm ]
GAUGE
13 sc and 14 rows $=4$ " $[10 \mathrm{~cm}$ ].

| Peaceful Meadow |  |
| :--- | :--- |
| Contrast A Magenta (53402) | $\mathbf{2}$ balls |
| Contrast B Cool Blue (53730) | $\mathbf{1}$ ball |
| Contrast C Grass (53223) | $\mathbf{2}$ balls |
| Contrast D White (07391) | $\mathbf{2}$ balls |
| Contrast E Yellow (07745) | $\mathbf{1}$ ball |
| Contrast F Lilac (53317) | $\mathbf{2}$ balls |
| Enchanting Grove |  |
| Contrast A Oatmeal (53010) | $\mathbf{2}$ balls |
| Contrast B Clay (53041) | $\mathbf{1}$ ball |
| Contrast C Topaz (53514) | $\mathbf{2}$ balls |
| Contrast D Burgundy (07636) | $\mathbf{2}$ balls |
| Contrast E Walnut (07843) | $\mathbf{1}$ ball |
| Contrast F Forest Green (53243) | $\mathbf{2}$ balls |
| Calm Ocean Breeze |  |
| Contrast A Winter White (07407) | $\mathbf{2}$ balls |
| Contrast B Cool Blue (53730) | $\mathbf{1}$ ball |
| Contrast C Navy (07711) | $\mathbf{2}$ balls |
| Contrast D Bright Teal (53202) | $\mathbf{2}$ balls |
| Contrast E Peacock (00616) | $\mathbf{1}$ ball |
| Contrast F True Grey (53044) | $\mathbf{2}$ balls |

Size U.S. H/8 (5 mm) crochet hook or size needed to obtain gauge.
Stitch marker.

## 

## INSTRUCTIONS

Note: Join all new colors with sl st as indicated.

Motif (make 9) See diagram on page 4. With A, ch 5 . Join with sl st in first ch to form ring.
1st rnd: Ch 3 (counts as dc). 17 dc in ring. Join with sl st to top of ch 3.18 dc . Fasten off. 2nd rnd: Join B around post of any dc, working from back to front. Ch 2 (does not count as st). 2 dcbp around each dc to end of rnd. Join $C$ with sl st to first dcbp. Break B. 36 dcbp.
3rd rnd: With C, ch 1.1 sc in same sp as last sl st and each st around. Join with sl st to first sc.
4th rnd: Ch 1. SI st around post of first sc, working from back to front. Ch 3 (counts as first dcbp). 1 dcbp around each of next 5 sc . (Ch 4. 1 dcbp around each of next 6 sc$) 5$ times. Ch 4. Join with sl st to top of ch 3.
Fasten off.
5th rnd: Join D to any ch-4 sp. Ch 2 (does not count as st). 5 hdc in same sp as last sl st. (1 hdc in each of next 6 sts. 5 hdc in next ch-4 sp) 5 times. 1 hdc in each of last 6 sts. Join with sl st to first hdc. 66 hdc.
6th rnd: Ch 1 . SI st around post of first hdc, working from front to back. Ch 2 (does not count as st). *1 dcfp around each of next 2 hdc. 3 dcbp around next hdc -
corner made. 1 dcfp around each of next 2 hdc .1 dcbp around each of next 2 hdc. Working 1 row below, 2 trfp around next 2 dc at same time. 1 dcbp around each of next 2 hdc. Rep from * 5 times more. Join with sl st to first st. Fasten off.
7th rnd: Join E to center dcbp at any corner. Ch 3 (counts as dc). 2 dc in same sp as last sl st. ( 1 dc in each of next 12 sts to next corner dcbp. 3 dc in corner dcbp) 5 times. 1 dc in each of last 12 sts. Join with sl st to top of ch 3.90 dc . Fasten off.
8th rnd: Join F around post of any corner dc, working from back to front. Ch 2 (does notcountasst). 1 dcbpinsamespaslastslst. 1 dcbp around each dc to end of rnd. Join with sl st to first dcbp.
9th rnd: Ch 3 (counts as dc). 2 dc in same sp as last sl st. (1 dc in each of next 14 sts. 3 dc in next st) 5 times. 1 dc in each of last 14 sts. Join with sl st to top of ch 3.

## 102 dc . Fasten off.

10th rnd: Join A to front loop of any corner dc. Ch 3 (counts as dc). Working in front loops only, 1 dc in each dc around. Join with sl st to top of ch 3.
11th rnd: Ch 2 (does not count as st).
1 dcbp around each dc to end of rnd. Join with sl st around back post of first dcbp. PM at center of post of last st.
12th rnd: Ch 2 (does not count as st).
1 dcbp around each dcbp to end of rnd. Join D with sl st around back post of first
dcbp. Break A.
13th rnd: With D, ch 1 . Folding 10th to 12th rnds tog to form ridge and working through both loops of 12th rnd and rem back loops of 10th rnd, 1 sc in each st around. Join with sl st to first sc.
14th rnd: Ch 5 (counts as dc and ch 2). 1 dc in same sp as last sl st. [1 dc in each of next 16 sc . ( 1 dc . Ch 2. 1 dc ) in next sc] 5 times. 1 dc in each of last 16 sc . Join with sl st to 3 rd ch of ch 5 . Fasten off.
15th rnd: Join F to any ch-2 sp. Ch 1.3 sc in same sp as last sl st. ( 1 sc in each dc to next ch-2 sp. 3 sc in next ch-2 sp) 5 times. 1 sc in each dc to end of rnd. 2 sc in first ch-2 sp. Join with sl st to first sc.
16th rnd: Ch 3 (counts as dc). 1 dc in same $s p$ as last $s l$ st. ( 1 dc in each sc to center sc of 5 -sc group. 3 dc in center sc) 5 times. 1 dc in each sc to end of rnd. 1 dc in first sc. Join E to top of ch 3. Break F. 17th rnd: With E, ch 1.1 sc in same sp as last sl st. ( 1 sc in each dc to next corner dc. 2 sc in corner dc) 5 times. 1 sc in each dc to end of rnd. 1 sc in first sc. Fasten off. 18th rnd: Join C to marked post of 11th rnd. *SI st around post of next dcbp. Rep from * around. Join with sl st to first sl st. Push all sts slightly to base of dcbp of 11th rnd. Fasten off.
19th rnd: Join B to marked post of 11th rnd, on right from 19th rnd. *SI st around
post of next st. Rep from * around. Join with sl st to first sl st. Fasten off.

## Half Motif (make 3) See diagram on

page 4.
With A, ch 5. Join with sl st to first ch to form ring.
1st row: (RS), Ch 3 (counts as dc). 8 dc in ring. Fasten off. Do not turn. 9 dc .
2nd row: Join B to top of ch 3. Ch 2 (does not count as st). 2 hdc in same sp as sl st. 2 dcbp around each dc to last dc. 2 hdc in last dc. Fasten off. Do not turn. 18 sts.
3rd row: Join C to first hdc. Ch 1.1 sc in each st to end of row. Fasten off. Do not turn.
4th row: Join C to first sc. Ch 5 (counts as hdc and ch 3). 1 dcbp around each of first 6 sc. (Ch 4.1 dcbp around each of next
$6 \mathrm{sc})$ twice. Ch 2.1 hdc in last sc. Fasten off. Do not turn.
5th row: Join $D$ to first ch- 2 sp . Ch 2 (does not count as st). 3 hdc in same sp as last sl st. (1 hdc in each of next 6 sts. 5 hdc in next ch-4 sp) twice. 1 hdc in each of next 6 sts. 3 hdc in last ch-2 sp. 34 hdc. Fasten off. Do not turn.
6th row: Join D to first hdc. Ch 2 (does not count as st). $2 d c b p$ around first $h d c$ first half-corner made.
*1 dcfp around each of next 2 hdc. 1 dcbp around each of next 2 hdc .

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## $\therefore \exists R N A P$ STITCH, STOP \& ROLL AFGHAN | CROCHET

Working 1 row below, 2 trfp around next 2 dc at same time. 1 dcbp around each of next 2 hdc. 1 dcfp around each of next 2 hdc.** 3 dcbp around next hdc - corner made. Rep from * once more, then from * to ** once. 2 dcbp around last hdc. Fasten off. Do not turn.
7th row: Join E to first dcbp. Ch 3 (counts as dc). 1 dc in same sp as last sl st. (1 dc in each of next 12 sts to next corner dcbp. 3 dc in corner dcbp) twice. 1 dc in each of next 12 sts. 2 dc in last st. Fasten off. 46 dc . Do not turn.
8th row: Join F to first dc. Ch 2 (does not count as st). 1 hdc in same sp as last sl st. 1 dcbp around each dc to last dc. 1 hdc in last dc. Fasten off. Do not turn.
9th row: Ch 3 (counts as dc). 1 dc in same sp as last sl st. ( 1 dc in each of next 14 sts. 3 dc in next st) twice. 1 dc in each of next 14 sts. 2 dc in last st. 52 dc . Fasten off.

## Do not turn.

10th row: Join A to top of ch 3. Ch 3 (counts as dc). Working in front loops only, 1 dc in each dc to end of row. Fasten off.

## Do not turn.

11th row: Join A to top of ch 3. Ch 2 (does not count as st). 1 hdc in same sp as sl st. 1 dcbp around each dc to last dc. 1 hdc in last hdc. Fasten off. Do not turn. PM at center of post of last hdc.
12th row: Join A to first hdc. Ch 2 (does not count as st). 1 hdc in same sp as sl.

1 dcbp around each dcbp to last hdc. 1 hdc in last hdc. Fasten off. Do not turn. 13th row: Join D to first st. Ch 1. Folding 10th to 12th rnds tog to form ridge and working through both loops of 12th row and rem back loops of 10th row, 1 sc in each st to end of row. Fasten off. Do not turn.
14th row: Join $D$ to first sc. Ch 3 (counts as dc). 1 dc in same sp as sl st. [1 dc in each of next 16 sc . ( 1 dc . Ch 2.1 dc ) in next sc] twice. 1 dc in each of next 16 sc .2 dc in last sc. Fasten off. Do not turn.
15th row: Join F to first dc. Ch 1.2 sc in same sp as last sl st. ( 1 sc in each dc to next ch-2 sp. 3 sc in next ch-2 sp) twice. 1 sc in each dc to last dc. 2 sc in last sc. Fasten off. Do not turn.
16th row: Join $F$ to first sc. Ch 3 (counts as dc). 1 dc in same sp as last st st. ( 1 dc in each sc to center sc of 5-sc group. 3 dc in center sc) twice. 1 dc in each sc to last sc. 2 dc in last sc. Fasten off.

## Do not turn.

17th row: Join E to first dc. Ch 1.1 sc in same sp as last sl st. (1 sc in each dc to next corner dc. 2 sc in corner dc) twice. 1 sc in each dc to last dc. 2 sc in last dc. Fasten off. Do not turn.
18th row: Join C to marked post of 11th row. *SI st around post of next dcbp. Rep from * to end of row. Push all sts slightly to base of dcbp of 11th rnd. Fasten off.

19th row: Join $B$ to marked post of 11th row, on right from 18th row. *SI st around post of next st. Rep from * to end of row. Fasten off.

## Side edge of Half Motif

Join E with sl st to side post of first sc.
Ch 1. Work 46 sc evenly across side of Half Motif. Fasten off.

Following Assembly diagram, sew Motifs tog.

Edging: 1st rnd: With RS facing, join E with sl st to any corner sc of Motif. Ch 1. 1 sc in same sp as last sl st. 1 sc in each sc around, working sc2tog over joins of 2 Motifs. Join C with sl st to first sc. Break E. 2nd rnd: Ch 1.1 sc in same sp as last sl st. *Ch 3. Skip next sc. 1 sc in next sc. Rep from * around. Ch 3. Join with sl st to first sc. Fasten off.

Assembly Diagram



STITCH KEY
○ = Chain (ch)

- = Slip st (sl st)
$+=$ Single crochet (sc)
= Half double crochet (hdc)
$F=$ Double crochet (dc)
= Front post double crochet (dcfp)
= Back post double crochet (dcbp)
$F=2$ front post treble crochet (trfp) $=2$ around next 2 dc at same time


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Boldly Urban


Refreshing Soda


Peaceful Meadow


Enchanting Grove


Calm Ocean Breeze

ABBREVIATIONS: www.yarnspirations.com/abbreviations

Approx = Approximately
Ch $=$ Chain(s)
Dc = Double crochet
Dcbp = Yoh and draw up a loop around post of next stitch at back of work, inserting hook from left to right. (Yoh and draw through 2 loops on hook) twice.
Dcfp = Yoh and draw up a loop around post of next stitch at front of work, inserting hook from right to left.
(Yoh and draw through 2 loops on hook) twice.
Hdc = Half double crochet
PM = Place marker
RS = Right side
Rnd(s) = Round(s)
Sc = Single crochet
Sc2tog = Draw up a loop in each of next 2 stitches. Yoh and draw through all loops on hook

SI st = Slip stitch
$\mathbf{S p}(\mathbf{s})=$ Space(s)
St(s) = Stitch(es)
Tog = Together
Trfp $=($ Yoh $)$ twice and draw up a loop around post of next stitch at front of work, inserting hook from right to left. (Yoh and draw through 2 loops on hook) 3 times Yoh = Yarn over hook

