

## Pattern Collection: Home



## Barefoot Crochet Rug

Designed by Universal Yarn Design Team

## FINISHED MEASUREMENTS

Width: 30"
Length: 40"

## MATERIALS

Fibra Natura Java (100\% hemp; $100 \mathrm{~g} / 210 \mathrm{yds}$ )

- 107 Riviera Blue - 5 balls

Note: The rug pictured took
almost exactly 5 balls. To be safe, you may wish to purchase an extra ball
Hook: US Size G-6 (4 mm) or size
needed to obtain gauge
Notions: Tapestry needle

## GAUGE

15 sts $\times 9$ rows $=4^{\prime \prime}$ in Shells and Clusters patt.
Save time, check your gauge.

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## STITCH GUIDE

TR-CL: * [Yo] 2 times, insert hk into st indicated and pull up lp ( 3 lps on hk), [yo and pull through 2 lps] 2 times; rep from * 1 more time, yo and pull through all rem lps.
DC-CL: * Yo, insert hk into st indicated and pull up lp , yo and pull through 2 lps ; rep from * 2 more times, yo and pull through all rep Ips.
Shell: Work 7 dc in st indicated.

## Shells and Clusters

(multiple of 10 sts +5 )
Row 1: Ch 3 (counts as dc), sk next st, 2 dc in next st, sk next st, 2 dc in next st, ch 2 , sk next 2 sts, [sc, ch 2, sc] in next st, ch 2 , sk next 2 sts, * [ 2 dc in next st, sk next st] 2 times, 2 dc in next st, ch 2, sk next 2 sts, [sc, ch $2, s c]$ in next st, ch 2 , sk next 2 sts; rep from * to last 5 sts, [2 dc in next st, sk next st] 2 times, dc in last st, turn.
Row 2: Ch 3 (counts as dc), [ 2 dc bet next 2 dc ] 2 times, * [TR-CL, ch 1, TR-CL, ch 1, Tr-CL] in next ch2 sp , [2 dc bet next 2 dc ] 3 times; rep from * to last [ $s c, c h-2, s c]$, [TR-CL, ch 1, TR-CL, ch 1, Tr-CL] in next ch-2 sp, [2 dc bet next 2 dc ] 2 times, dc in last dc, turn.
Row 3: Ch 3 (counts as dc), [ 2 dc bet next 2 dc 2 times, ch 2, sk next TR-CL, [sc, ch 2, sc] in next TRCL, ch 2 , sk next TR-CL, * [2 dc bet next 2 dc$] 3$ times, ch 2, sk next TR-CL, [sc, ch 2, sc] in next TRCL, ch 2, sk next TR-CL; rep from * to last 2 2-dc groups, [2 dc bet next 2 dc ], dc in last dc, turn. Rep Rows 2-3 for patt.

## Little Shells

(multiple of 3 sts +1 )
Row 1: Ch 1, sc in first st, ch 3, sk next 2 sts, * sc in next st, ch 3 , sk next 2 sts, sc in next st; rep from * to end.
Row 2: Ch 3 (counts as dc), dc in same st, sc in ch3 sp , * 3 dc in next sc, sc in ch-3 sp; rep from * to last $\mathrm{sc}, 2 \mathrm{dc}$ in last sc, turn.
Row 3: Ch 1, sc in first dc, * ch 3, sk next 3 sts, sc in next dc; rep from * to last 2 dc, ch 3, sc in last dc, turn.
Rep Rows 2-3 for patt.

## Lacy Shells

(multiple of 8 sts +1 )
Row 1: Ch 1, sc in same st, * sk next 2 sts, $\{[\mathrm{ch} 1, \mathrm{dc}] 4$ times, ch 1$\}$ in next st, sk next 3 sts, sc in next st; rep from * to end.
Row 2: Ch 3 (counts as dc), dc in same st, ch 2 , sk next 2 ch-1 sps, [sc, ch $1, \mathrm{sc}]$ in next ch-1 sp, ch 2 , sk next 2 ch-1 sps, * [dc, ch $1, d c]$ in next sc, ch 2 , sk next 2 ch-1 sps, [sc, ch 1, sc] in next ch-1 sp, ch 2 , sk next 2 ch-1 sps; rep from * to last sc, 2 dc in last sc, turn.
Row 3: Ch 3 (counts as dc), [dc, ch 1, dc, ch 1] in same st, sc in next ch-1 sp, * \{[ch 1, dc] 4 times, ch 1\} in next ch-1 sp, sc in next ch-1 sp; rep from * to last 2 dc , [ch $1, \mathrm{dc}, \mathrm{ch} 1,2 \mathrm{dc}$ in last dc, turn.
Row 4: Ch 1,2 sc in first dc, ch 2, * [dc, ch 1, dc] in next sc, ch 2 , sk next $2 \mathrm{ch}-1 \mathrm{sps}$, [sc, ch 1, sc] in next ch-1 sp, ch 2, sk next 2 ch-1 sps; rep from * to last dc, 2 sc in last dc, turn.
Row 5: Ch 1, sc in same st, * \{[ch 1, dc] 4 times, ch 1\} in next ch-1 sp, sc in next ch-1 sp; rep from * to end, ending with sc in last sc, turn.
Rep Rows 2-5 for patt.

## Clusters

(multiple of 4 sts +3 )
Row 1: Ch 1, sc in same st, * ch 1, sk next st, sc in next st; rep from * to end, turn.
Row 2: Ch 3 (counts as dc), * dc in next sp, ch 1, DC-CL in next sp, ch 1; rep from * to last ch-1 sp, dc in last sp , dc in last sc, turn.
Row 3: Ch 1, sc in same dc, * ch 1, sk next dc, sc in next sp, ch 1, sk next DC-CL, sc in next sp; rep from * to last $2 \mathrm{dc}, \mathrm{ch} 1$, sk next dc, sc in last dc, turn. Rep Rows 2-3 for patt.

## RUG

Ch 127.
Row 1: Sc in second ch from hk and each ch across, turn-126 sc.
Row 2: Ch 1, sc in each st across, dec'ing 11 sts evenly - 115 sts.

## Section 1

Work Rows 1-3 of Shells and Clusters patt, then rep Rows 2-3, 8 more times.
Next row: Ch 3 (counts as dc ), dc in next 4 dc , dc in next TR-CL, 2 dc in next TR-CL, dc in next TR-CL, * dc in next $6 \mathrm{dc}, \mathrm{dc}$ in next TR-CL, 2 dc in next TR-CL, dc in

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next TR-CL; rep from * to last 5 dc , dc in last 5 dc , turn-115 dc.

Next row: Ch 3 (counts as dc), dc in each dc across, turn.

## Section 2

Work Rows 1-3 of Little Shells patt, then rep Rows 2-3, 11 more times.
Next row: Ch 3 (counts as dc), * 3 dc in next sp, sk next sc; rep from * to last ch-3 sp, 3 dc in last ch-3 $\mathrm{sp}, \mathrm{dc}$ in last sc, turn - 115 dc .
Next row: Ch 3 (counts as dc), dc in each dc across, dec'ing 2 sts evenly, turn -113 dc .

## Section 3

Work Rows 1-5 of Lacy Shells patt, then rep Rows 2-5, 4 times, then rep Rows 2-4, 1 more time.
Next row: Ch 3 (counts as dc), * 3 dc in next ch-2 sp , dc in next ch-1 sp, 3 dc in next ch-2 sp, sk next ch-1 sp; rep from * to last sc, dc in last sc, turn 114 dc.
Next row: Ch 3, dc in each dc to end, turn.

## Section 4

Row 1: Ch 1, sc in each sc across, inc'ing 29 sts evenly, turn - 143 sts.
Rep Rows 1-3 of Clusters patt, then rep Rows 2-3, 10 more times.
Next row: Ch 1, sc in each st and sp across, turn. Do not cut yarn.

## Border

Rnd 1: Ch 3, (counts as dc), dc in same dc, dc in each sc across, dec'ing 17 sts evenly across, 2 dc in last dc -126 sts. Do not turn. Rotate work 90 degrees clockwise, working along side of piece, work 169 dc evenly, rotate work 90 degrees, working along beg-ch edge, work 2 dc in first ch, dc in each ch to last ch, 2 dc in last ch. Rotate work 90 degrees, working along other side, work 169 dc evenly, join with sl st to beg dc.
Rnd 2: Ch 1, sc bet current dc and next dc, * sk next 3 dc, Shell in next dc, sk next 3 dc, sc bet next 3 dc; rep from * around, join with sl st to beg sc. 18 Shells along top and bottom, 24 Shells along sides. Fasten off.


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