



## taffy pull scarf

SNO104



Scarf is 6" x 85".

STITCH NATION by Debbie Stoller™ "Bamboo Ewe™": 1 Ball Each 5910 Lipstick A, 5705 Snapdragon B, 5280 Geranium C and 5625 Sprout D.

Crochet Hook: 5.5mm [US I-9]. Yarn needle.

GAUGE: 12 sts = 4'' in single crochet. CHECK YOUR GAUGE. Use any size hook to obtain the gauge.

**Note:** Scarf is worked lengthwise. Leave 6" tail when beginning and ending every row to add to Fringe.

## SCARF

With A, ch 256

Row 1: Sc in 2nd ch from hook and in each ch across -255 sc. Cut A, leaving 6" tail.

Row 2: Leaving a 6" tail, change to B, ch 1, turn, sc in each sc across. Row 3: Leaving a 6" tail, change to C, ch 1, turn, sc in each sc across.

Row 4: Leaving a 6" tail, change to D, ch 1, turn, sc in each sc across.

Row 5: Leaving a 6" tail, change to A, ch 1, turn, sc in each sc across. Row 6: Leaving a 6" tail, change to B, ch 4 (counts as tr), turn,

\*skip 1 st, tr in next st, tr in skipped st; repeat from \* across to last st. tr in last st.

Row 7: Leaving a 6" tail, change to B, ch 1, turn, sc in each st across, sc in top of ch-4.

Rows 8-9: Leaving a 6" tail, change to C and repeat Rows 6-7. Rows 10-11: Leaving a 6" tail, change to D and repeat Rows 6-7. Row 12: Leaving a 6" tail, change to A, ch 1, turn, sc in each st across

Rows 13-14: Ch 1, turn, sc in each st across.

**Rows 15-16:** Leaving a 6" tail, change to **B**, ch 1, turn, sc in each sc across.

Fasten off.

## FINISHING

Cut 12" lengths of different colors of yarn to add to long tails. Matching colors with row tails, fold lengths in half. Each Fringe should have 6 strands. Pull folded end of lengths through each row end. Pull ends of lengths and long tails through folded end. Weave in ends.



STITCH NATION by Debbie Stoller<sup>TM</sup> "Bamboo Ewe<sup>TM</sup>" Art. T101 available in 3.5 oz (100 g); 177 yd (162 m) balls.

ABBREVIATIONS: ch = chain; mm = millimeters; sc = single crochet; st(s) = stitch(es); tr = triple or treble crochet; \* = repeat whatever follows the \* as indicated