





Designed by Lorna Miser Adapted by Red Heart Design Team

## What you will need:

RED HEART® Dreamy™: 2 balls 8341 Grey

Susan Bates® Crochet Hook: 6 mm [US J-10]

Yarn needle, 8" x 3" (20 x 7.6 cm) piece of heavy cardboard

**GAUGE:** 2 repeats = 4" [10 cm], 6 Rows = 4'' [10 cm].**CHECK YOUR GAUGE. Use** any size needles/hook to obtain the gauge given.



RED HEART® Dreamy™, Art 861 available in 8.8 oz (250 g) 466 yd (426 m) balls



# Daydream Scarf

This brushed yarn is so nice to wear and feels just as right whether you dress it up or dress it casual. Cluster stitches work up quickly so you can make it and wear it (or give it) in little time.

Scarf measures 12" [30 cm] x 85" [216 cm1

### **SCARF**

Ch 38.

Row 1: Sc in 2nd ch from hook, \*skip 2 ch, 5 dc in next ch (Scallop made), skip 2 ch, sc in next ch; repeat from \* 5 times; turn-7 sc, 6 5-dc Scallops. Row 2: Ch 5 (counts as first dc, ch

2), \*skip 2 dc, sc in 3rd dc, ch 2, skip 2 dc, dc in sc, ch 2; repeat from \* across, ending dc in last sc; turn-7 dc, 6 sc, 12 ch-2 loops.

**Row 3:** Ch 1, sc in dc, \*skip 2 ch, 5 dc in sc, skip 2 ch, sc in dc; repeat from \* across, ending sc in 3rd ch of last ch-5; turn—7 sc, 6 5-dc Scallops.

Repeat Rows 2-3 until Scarf measures 85" [216 cm]. Fasten off; weave in ends.

### **FINISHING**

#### Tassel (make 4)

Cut two 10" (25.5 cm) strands, set aside. Wrap varn around cardboard 35 times. Thread 10" (25.5 cm) strand under top edge and tie top end of wrapped yarn tightly. Do not cut tails. Cut across bottom ends of varn. Wrap remaining 10" (25.5 cm) strand around top of tassel, 1" (2.5 cm) from top knot, and tie tightly. Thread ends of this tie into center of tassel. Trim ends of tassel evenly to desired length. Tie tassel to each corner of scarf with top tails.

Weave in ends.

#### **ABBREVIATIONS**

ch = chain; cm = centimeters; dc = double crochet; g = grams; mm = millimeters; oz = ounces; sc = single crochet; yd(s) = yard(s); \* or \*\* = repeat whatever follows the \* or \*\* as indicated.



**SHOP KIT** 

