



**FINISHED MEASUREMENTS**

**Hat Circumference:** 17 (18, 20¼)''

**Scarf Width:** 8''

**Scarf Length:** 60''

**MATERIALS**

**Deborah Norville Collection® Everyday Go Team!**  
for Premier Yarns® (100% anti-pilling acrylic;  
113g/180 yds)

- ED300-08 On Deck – 3 skeins

**Needle:** US Size 9 (5.5 mm) straight needles *or size needed to obtain gauge*

**Notions:** tapestry needle

**GAUGE**

15 sts x 22 rows = 4'' in Stockinette stitch

**Save time, check your gauge.**

**Directions:**

**SCARF**

Cast on 32 sts.

**Row 1 (WS):** Knit. Work even in Garter st for 8 more rows.

**Next row (WS):** K5, purl to last 5 sts, end k5.

Work even in St st, maint 5-st Garter st borders, until piece measures 59'', ending after a RS row.

**Next row (WS):** Knit. Work even in Garter st for 6 more rows.

Bind off all sts.

**HAT**

Cast on 66 (70, 78) sts.

**Row 1 (WS):** K1, \* p2, k2; rep from \* to st, end p1.

**Row 2:** K1, \* p2, k2; rep from \* to last st, end p1.

Work even in 2 x 2 rib patt as set for 7 more rows.

**Next row (WS):** Purl. Work even in St st until piece measures 6¾ (7½, 8)''<sup>2</sup>, ending after a RS row.

**Next row (WS):** Purl, dec 0 (4, 0) sts evenly across – 66 (66, 78) sts rem.

### Shape Crown

**Dec row 1 (RS):** \* K4, k2tog; rep from \* to end – 55 (55, 65) sts rem.

**Row 2 (and all rem WS rows):** Purl.

**Row 3:** \* K3, k2tog; rep from \* to end – 44 (44, 52) sts rem.

**Row 5:** \* K2, k2tog; rep from \* to end – 33 (33, 39) sts rem.

**Row 7:** \* K1, k2tog; rep from \* to end – 22 (22, 26) sts rem.

**Row 9:** \* K2tog; rep from \* to end – 11 (11, 13) sts rem.

**Row 11:** K1, \* k2tog; rep from \* to end – 6 (6, 7) sts rem. Break yarn leaving a 14" tail.

Thread tail through rem sts, pull tightly and sew side seam. Weave in all ends.

### Abbreviations

**dec('d)** decrease(d)

**Garter st** Knit every row.

**k** knit

**k2tog** knit 2 sts together (1 st dec'd)

**maint** maintaining

**meas** measures

**p** purl

**rem** remain(ing)

**rep** repeat(ing)

**RS** right side

**st(s)** stitch(es)

**WS** wrong side