

Not Another Hat?!!

Pattern by Andrea Williams, 2008
<http://cleverknits.com>



This is another simple hat pattern that will grace the Internets. Like all budding designers, I feel the need to re-invent the wheel and actually write down this pattern. It is a simple ribbed brim hat with raglan style decreases. Enjoy!

Gauge: 4 sts = 1" in St. st. in the round

Yarn: any worsted weight your little heart desires

Needles: Pick something to accompany your chosen yarn that gives you gauge.

(I used Cascade 220 (CYCA #4) and US 7 needles.)

Sizes: Infant [Child, Ladies, Mens]

Diameter: 17" [19", 21", 23"]



Cast on 68 [76, 84, 92] stitches. Place maker and join to work in the round, being careful not to twist. Work 2x2 ribbing for 6-10 rows. Change to stockinette stitch (knit every stitch) and work until piece measures 5"[6", 7", 8"] or desired height. Begin decreases.

Decreases:

Round 1: Beginning at marker, [Ssk, K12(14, 16, 18), K2tog, K1] 4 times. Knit last stitch.

Round 2 (and all even rounds): Knit

Round 3: [Ssk, K10 (12, 14, 16), K2tog, K1] 4 times. Knit last stitch.

Round 5: [Ssk, K8 (10, 12, 14), K2tog, K1] 4 times. Knit last stitch.

Round 7: [Ssk, K6 (8, 10, 12), K2tog, K1] 4 times. Knit last stitch.

Round 9: [Ssk, K4 (6, 8, 10), K2tog, K1] 4 times. Knit last stitch.

Round 11: [Ssk, K2 (4, 6, 8), K2tog, K1] 4 times. Knit last stitch.

Round 13: [Ssk, K0 (2, 4, 6), K2tog, K1] 4 times. Knit last stitch.

Round 13 is the last round for the Infant size. Continue to Finishing.

Round 15: [Ssk, K- (0, 2, 4), K2tog, K1] 4 times. Knit last stitch.

Round 15 is the last round for the Child size. Continue to Finishing

Round 17: [Ssk, K- (-, 0, 2), K2tog, K1] 4 times. Knit last stitch.

Round 17 is the last round for the Ladies size. Continue to Finishing

Round 19: [Ssk, K- (-, -, 0), K2tog, K1] 4 times. Knit last stitch.

Round 19 is the last round for the Mens size. Continue to Finishing

Finishing:

Break yarn, thread through remaining stitches, pull tight.

Weave in all ends.

Block and flaunt.