

Free Knitting Pattern Lion Brand® Feels Like Butta Bonus Bundle® PomPom Baby Hat

Pattern Number: L90215



SKILL LEVEL – Easy

SIZES

6-9 months (9-12 months, 12-18 months)

Finished circumference About 14 (16, 18) in. (35.5 (40.5, 45.5) cm)

Finished height About 7 in. (18 cm)

Note: Pattern is written for smallest size with changes for larger sizes in parentheses. When only one number is given, it applies to all sizes. To follow pattern more easily, circle all numbers pertaining to your size before beginning.

MATERIALS

- Lion Brand® Feels Like Butta Bonus Bundle® (Art. #123)
 - #106 Ice 1 ball (A)
 - #187 Buttercup 1 ball (B)
- Lion Brand® knitting needles size 9 (5.5 mm)
- Lion Brand® pom-pom maker
- Lion Brand® large-eyed blunt needle



GAUGE

16 sts = about 4 in. (10 cm) in St st (k on RS, p on WS). BE SURE TO CHECK YOUR GAUGE.

STITCH EXPLANATION

K1, p1 Rib (worked over an even number of sts)

Row 1: *K1, p1; rep from * to end of row.

Row 2: K the knit sts and p the purl sts.

Rep Row 2 for K1, p1 Rib.

NOTES

- 1. Hat is worked flat in one piece and then seamed.
- 2. Pom-pom is made separately and then tied to top of Hat.

HAT

With A, cast on 62 (70, 78) sts.

Work in K1, p1 Rib for 9 rows.

Change to B and work in K1, p1 Rib as established for one row.

BODY OF HAT

With B, and beginning with a RS (knit) row, work in St st (k on RS, p on WS) for 3 rows.

Next Row: *K1, p1; rep from * across.

Work in St st for 3 rows.

Next Row: *P1, k1; rep from * across.

Repeat last 8 rows until piece measures about 7 in. (cm) from beginning. **Last Row:** *Knit 2 sts together; rep from across.

Cut yarn, leaving a long yarn tail.

Thread tail into blunt needle, then draw needle through remaining sts. Pull to close top of Hat and knot.

FINISHING

Sew sides together to make Hat.

Following package directions, and with A, make a large pom-pom.

Tie pom-pom to top of Hat.

Weave in yarn ends.

ABBREVIATIONS

k = knit
p = purl
rep = repeat
RS = right side
st(s) = stitch(es)
St st = Stockinette stitch
WS = wrong side

Every effort has been made to produce accurate and complete instructions. We cannot be responsible for variance of individual crafters, human error, or typographical mistakes.