



KNIT | SKILL LEVEL: EASY

ABBREVIATIONS

Alt = Alternate(ing)

Beg = Begin(ning)

K = Knit

K2tog = Knit next 2 stitches together

Pat = Pattern

RS = Right side

Rem = Remain(ing)

Rep = Repeat

St(s) = Stitch(es)

WS = Wrong side

Yo = Yarn over

SIZES

To fit **Premie (6/12 mos-18 mos)**.

GAUGE

24 sts and 32 rows = 4" [10 cm] in stocking st.

INSTRUCTIONS

The instructions are written for smallest size. If changes are necessary for larger sizes the instructions will be written thus (.).

Cast on **74 (86-86)** sts.

Knit 5 rows (garter st), noting first row is WS.

Continue in pat as follows:

1st row: (RS). Knit.

2nd row: Purl.

3rd and 4th rows: As 1st and 2nd rows.

5th row: K1. *(K2tog) twice. (Yo. K1) 4 times. (K2tog) twice. Rep from * to last st. K1.

6th row: Knit.

These 6 rows form Feather and Fan pat.

Continue in pat for **18 (24-24)** rows more, ending on a 6th row of pat. Continue in stocking st until work from beg measures **4 (41/2-5)" [10 (11.5-12.5) cm]**, ending on a purl row.

Shape Top

1st row: (RS). K1. *K2tog. K**10 (5-10)**. Rep from * to last st. K**1. 68 (74-79)** sts rem.

2nd and alt rows: Purl.

MATERIALS

Bernat® Softee® Baby™ (5 oz/140 g; 362 yds/331 m)

White (02000)

1 ball

or Pink (02001), Pale Blue (02002), Lemon (02003), Mint (02004). One ball makes **6(5)** hats.

Size U.S. 5 (3.75 mm) Susan Bates® Silvalume™ knitting needles or **size needed to obtain gauge**. Susan Bates® Steel Yarn Needle.

3rd row: K1. *K2tog. K9 (10-9).
Rep from * to last st. K1. 62 (68-72) sts rem.

5th row: K1. *K2tog. K8 (9-8). Rep
from * to last st. K1. 56 (62-65) sts
rem.

7th row: K1. *K2tog. K7 (8-7). Rep
from * to last st. K1. 50 (56-58) sts
rem.

9th row: K1. *K2tog. K6 (7-6). Rep
from * to last st. K1. 44 (50-51) sts
rem.

11th row: K1. *K2tog. K5 (4-5).
Rep from * to last st. K1. 38 (42-44)
sts rem.

13th row: K1. *K2tog. Rep from * to
last st. K1. 20 (22-23) sts rem.

Break yarn, leaving a long end.
Draw end tightly through rem
sts and fasten securely. Sew back
seam.

