## YARNSMITHS

Crochet
Beginner
$31-56 \mathrm{~cm}$
12-22ins
Premature - 3 Years

## Bobbie Jacket and Hat

## Materials and

## Measurements

| Jacket |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
| To fit age approximately |  |  |  |  |  |
| Premature <br> Sizes | $0-6$ <br> mths | $6-12$ <br> mths | $\mathrm{I}-2$ <br> yrs | $2-3$ <br> yrs |  |
| 31 | 36 | 41 | 46 | 51 | 56 |
| 12 | 14 | 16 | 18 | 20 | 22 |

Actual measurements, approximately

| 37 | 42 | 48 | 53 | 59 | 64 | cm |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 14.5 | 16.5 | 18.75 | 21 | 23 | 25.25 | ins |

Hat (Width around head)

| 31 | 36 | 36 | 40 |  |  | cm |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12.25 | 14 | 14 | 15.75 |  |  | ins |

Length from shoulder

| 18 | 20 | 23 | 27 | 31 | 35 | cm |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7.25 | 7.75 | 9 | 10.75 | 12 | 13.75 | ins |

Sleeve seam, with cuff turned back

| 9 | 11 | 12 | 15 | 18 | 23 | cm |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3.5 | 4.25 | 4.75 | 6 | 7.25 | 9 | ins |

Yarnsmiths Create Baby DK
Jacket

| I | I | I | 2 | 2 | 2 | balls |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Hat with brim |  |  |  |  |  |  |
| I | I | I | I |  |  |  |

Photographed using Shade DK65 Baby Lilac
3 mm (UK II - USA D/3) and 3.5 mm (UK 9 - USA
E/4) Crochet Hooks.
3 buttons for Jacket. I button for Hat.
$4 \times$ Drops 623

## IMPORTANT

Please note that the limitations of the printing process mean that the actual colour will not always precisely match the colours in the photograph.

Use only the Yarnsmiths yarn specified. We cannot accept responsibility for an imperfect garment if any other brand is used. It is essential to work to the tension stated. The quantities of yarn stated are based on average requirements and are therefore approximate.
Instructions given for 31 cm (12 inch) Chest, larger sizes given in
round brackets. Where only one figure is given this applies to all sizes.

## ABBREVIATIONS

ch - chain; htr - half treble; ss slip stitch; dc - double crochet; htr2tog -*yarn round hook and insert hook into st, yarn round hook and draw loop through, rept from * once more, yarn round hook and draw through all 5 loops on hook; st(s) - stitches; rept -repeat; beg - beginning; dec decrease; patt - pattern; 0 - no sts, rows or times to be worked in that particular size;
cm - centimetres; ins - inches.

## TENSION

It is important to check your tension before commencing the garment. 18 sts and 13 rows to 10 cm ( 4 ins) over half treble fabric on 3.5 mm hook.

If there are too many stitches to 10 cm , your tension is tight and you will need to change your hook to a larger size. If there are too few stitches to 10 cm , your tension is loose and you will need to change your hook to a smaller size.

## JACKET

## BACK

Using 3.5 mm hook, make 34 (39, $44,49,54,59)$ ch.
Foundation row (right side) - I htr into 3rd ch from hook, I htr into each ch to end, turn. 33 (38, $43,48,53,58)$ sts.

## Commence patt

Ist row - 2 ch (counts as first htr) I htr into each st to end, working last htr into top of 2 ch at beg of previous row, turn.
This row forms patt.
Work a further $12(12,14, I 8,22$, 26) rows in patt, thus finishing on a wrong side row.

## Shape armholes

Next row - Ss across and into 3rd (3rd, 4th, 4th, 5th, 5th) st, 2 ch (counts as first htr), htr2tog over next 2 sts, 1 htr into each st to last $5(5,6,6,7,7)$ sts, htr2tog over next 2 sts, I htr into next st, turn, leaving remaining $2(2,3,3,4,4)$ sts unworked. 27 (32, 35, 40, 43, 48)
sts.
Next row - 2 ch (counts as first htr) htr2tog, over next 2 sts, I htr into each st to last 3 sts, htr2tog, over next 2 sts, I htr into last st, turn.
Rept last row I $(2,2,3,3,4)$ times more. 23 (26, 29, 32, 35, 38) sts.
Work 6 ( $7,9,10,10, I I$ ) rows
without shaping, thus finishing on a right side row.
Fasten off.
Place markers either side of centre II (I2, I5, 16, 19, 20) sts to denote back neck.

## LEFT FRONT

Using 3.5 mm hook, make 21 (24, 26, 29, 3I, 34) ch.
Work foundation row as given for back. 20 (23, 25, 28, 30, 33) sts.

## Girl's version only

Work $13(13,15,19,23,27)$ rows in patt as given for back, thus finishing on a wrong side row.

## Boy's version only

Work $4(6,6,10,10,12)$ rows in patt as given for back, thus finishing on a right side row.

## Buttonhole row (wrong side)

- 2 ch (counts as first htr), I htr into each of next 2 sts, 2 ch, miss 2 sts (to make a buttonhole - on next row work 2 htr into this ch space), I htr into each st to end, turn.
Patt 5 (5, 7, 7, 9, II) rows.
Rept the buttonhole row again.
Patt $2(0,0,0,2,2)$ rows, thus finishing on a wrong side row.


## BOTH VERSIONS

## Shape armholes

Next row - Ss across and into 3rd (3rd, 4th, 4th, 5th, 5th) st, 2 ch (counts as first htr), htr2tog over next 2 sts, I htr into each st to end, turn. $17(20,2 I, 24,25,28)$ sts. Working armhole decreases as given for back, dec I st at armhole edge on next $2(3,3,4,4,5)$ rows. 15 (I7, I8, 20, 2I, 23) sts.

## Girl's version only

Patt $2(3,5,4,4,5)$ rows, thus finishing on a right side row.

## Boy's version only

Patt 0 (I, 3, 2, 2, 3) rows.
Rept the buttonhole row once more. Patt I row, thus finishing on a right side row.

## BOTH VERSIONS

## Shape neck

Next row (wrong side) - Ss
across and into $6(7,8,7,8,9)$ th st, 2 ch,(counts as first htr), htr2tog over next 2 sts, I htr into each st to end, turn. 9 (10, 10, 13, 13, 14)
sts.
Working decreases as for armhole, dec I st at neck edge on next 3 (3, $3,5,5,5$ ) rows.
Fasten off.

## RIGHT FRONT

Using 3.5 mm hook, make 21 (24, 26, 29, 31,34 ) ch.
Work foundation row as given for back. 20 (23, 25, 28, 30, 33) sts.

## Boy's version only

Work I3 (13, I5, I9, 23, 27) rows in patt as given for back, thus finishing on a wrong side row.

## Girl's version only

Work $4(6,6,10,10,12)$ rows in patt as given for back, thus finishing on a right side row.

## Buttonhole row (wrong side) -

2 ch (counts as first htr), I htr into each st to last 5 sts, 2 ch , miss 2 sts (to make a buttonhole - on next row work 2 htr into this ch space), I htr into each of last 3 sts, turn.
Patt 5 (5, 7, 7, 9, I I) rows.
Rept the buttonhole row again.
Patt $2(0,0,0,2,2)$ rows, thus
finishing on a wrong side row.

## BOTHVERSIONS

Shape armholes
Next row - 2 ch (counts as first htr), I htr into each st to last 5 (5, $6,6,7,7$ ) sts, htr2tog over next 2 sts, I htr into next st, turn, leaving remaining $2(2,3,3,4,4)$ sts unworked. $17(20,2 I, 24,25,28)$ sts. Working armhole decreases as given for back, dec I st at armhole edge on next $2(3,3,4,4,5)$ rows. I5 (I7, $18,20,2 I, 23)$ sts.

## Boy's version only

Patt $2(3,5,4,4,5)$ rows, thus
finishing on a right side row.

## Girl's version only

Patt 0 (I, 3, 2, 2, 3) rows.
Rept the buttonhole row once more. Patt I row, thus finishing on a right side row.

## BOTH VERSIONS

Shape neck
Next row (wrong side) - 2 ch
(counts as first htr), I htr into
each st to last 8 ( $9,10,9,10, I I$ )
sts, htr2tog over next 2 sts, I htr into next st, turn, leaving
remaining $5(6,7,6,7,8)$ sts
unworked. 9 (I0, IO, I3, I3, I4) sts. Working decreases as for armhole, dec 1 st at neck edge on next 3 (3, $3,5,5,5)$ rows.
Fasten off.

## SLEEVES (both alike)

Using 3.5mm hook, make 19 (2I, $23,25,27,29) \mathrm{ch}$.
Work foundation row as given for back. I $8(20,22,24,26,28)$ sts.
Work 7 rows in patt as given for back, thus finishing on a wrong side row.
Next row - 2 ch (counts as first htr), 2 htr into next st, I htr into each st to last 2 sts, 2 htr into next st, I htr into last st, turn. Patt I row.
Rept last 2 rows $3(4,5,6,7,8)$ times more. 26 (30, 34, 38, 42, 46) sts. Patt a further $0(0,0,2,4,8)$ rows.

## Shape top

Next row - Ss across and into 3rd (3rd, 4th, 4th, 5th, 5th) st, 2 ch (counts as first htr), htr2tog, over next 2 sts, I htr into each st to last $5(5,6,6,7,7)$ sts, htr2tog, over next 2 sts, I htr into next st, turn, leaving remaining $2(2,3,3,4$, 4) sts unworked. $20(24,26,30,32$, 36) sts.

Next row - 2 ch (counts as first htr), htr2tog over next 2 sts, I htr into each st to last 3 sts, htr2tog over next 2 sts, I htr into last st, turn.
Rept last row $5(6,7,8,9,10)$
times more. 8 ( $10,10,12,12,14$ )
sts. Fasten off.

## MAKING UP

Join shoulder seams by top sewing. Join side seams by top sewing. Join sleeve seams by top sewing, reversing seam for first 5 rows for turn back. Insert sleeves.

## EDGING

With right side facing and using 3 mm hook, work I round of dc evenly around entire outer edge of jacket, ending round with ss to first dc. Fasten off.
Work edging around cuff edge of sleeves in same way, and then fold first 4 rows to right side at lower edge for turn-back.
Sew on buttons.

## HAT

Using 3.5 mm hook, make 3 ch and join with a ss to form a ring.
Ist round - 2 ch (counts as first htr), $6(7,7,8)$ htr into ring, ss to top of 2 ch at beg of round. 2nd round - 2 ch (counts as first htr), I htr into st at base of htr, 2 htr into each st to end, ss to top of 2 ch at beg of round. 14 (16, 16, 18) sts.

3rd round - 2 ch (counts as first htr), 2 htr into next st, [1 htr into next st, 2 htr into next st] 6 ( 7,7 , 8) times, ss to top of 2 ch at beg of round. $21(24,24,27)$ sts.
4th round - 2 ch (counts as first htr), Ihtr into next st, 2 htr into next st, [I htr into each of next 2 sts, 2 htr into next st] $6(7,7,8)$ times, ss to top of 2 ch at beg of round. $28(32,32,36)$ sts.
5th round -2 ch (counts as first htr), I htr into each of next 2 sts, 2 htr into next st, [ l htr into each of next 3 sts, 2 htr into next st] 6 $(7,7,8)$ times, ss to top of 2 ch at beg of round. $35(40,40,45)$.
6th round -2 ch (counts as first htr), I htr into each of next 3 sts, 2 htr into next st, [ 1 htr into each of next 4 sts, 2 htr into next st] 6 $(7,7,8)$ times, ss to top of 2 ch at beg of round. $42(48,48,54)$ sts.
7th round -2 ch (counts as first
htr), I htr into each of next 4 sts, 2 htr into next st, [1 htr into each of next 5 sts, 2 htr into next st] 6 ( 7 , 7,8 ) times, ss to top of 2 ch at beg of round. $49(56,56,63)$ sts.
8th round - 2 ch (counts as first htr), I htr into each of next 5 sts, 2 htr into next st, [I htr into each of next 6 sts, 2 htr into next st] 6 ( 7 , 7,8 ) times, ss to top of 2 ch at beg of round. $56(64,64,72)$ sts.
9th round - 2 ch (counts as first htr), I htr into each st to end, ss to top of 2 ch at beg of round. Rept last round $7(8,8,9)$ times more.
Next round - 2 ch (counts as first htr), I htr into each of next 2 sts, 2 htr into next st, *। htr into each of next 3 sts, 2 htr into next st, rept from * to end, ss to top of 2 ch at beg of round. $70(80,80,90)$ sts. Rept 9th round once.
Next row - 2 ch (counts as first htr), I htr into each of next 3 sts, 2 htr into next st, * I htr into each of next 4 sts, 2 htr into next st, rept from * to end, ss to top of 2 ch at beg of round. $84(96,96,108)$ sts.
Rept 9th round once. Change to 3 mm hook.
Next round - I ch (does NOT count as st), I dc into each st to end, ss to top of first dc. Fasten off.

For washing and pressing instructions see ball band.

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