

## CY1500 <br> Cygnet DK

Rainbow Chevron Sweater

| Measurements and Materials |  |  |  |  |
| :--- | :---: | :---: | :---: | :--- |
| To fit Bust | $32 / 34$ | $36 / 38$ | $40 / 42$ | in |
|  | $81 / 86$ | $92 / 97$ | $102 / 107$ | cm |
| Actual Measurement | 38 | 43 | 47 | in |
|  |  |  |  |  |
| Cygnet DK Charcoal 131 (A) | 4 | 4 | 117 | cm |
| 1 ball of each shade in 6505 Indigo B, 6711 Apple C, 184 Sunshine D and 1206 Red E |  |  |  |  |
| A pair of 4 mm (US 6) Knitting needles |  |  |  |  |

## TENSION

26 sts and 32 rows to 10 cm , 4 ins measured over pattern on 4 mm needles If fewer stitches are obtained use a thicker needle, if more use a thinner needle

## ABBREVIATIONS

K Knit P Purl st(s) stitch(es) cont continue patt pattern
ws wrong side rs right side rept repeat tog together

## FRONT

Using D cast on 107[119,131]sts and work 2 rows in K1, P1 rib. Break off D.
Using A cont to work 7.5 cm in $\mathrm{K} 1, \mathrm{P} 1$ rib.

## Commence Pattern

$1^{\text {st }}$ row (rs) K1, * P1, K1, rept from * to end.
$2^{\text {nd }}$ row P1, * K1, P1, rept from * to end.
$3^{\text {rd }}$ row Knit
$4^{\text {th }}$ row Knit
These 4 rows form the pattern.
Cont in patt until Front measures 18 cm ending with a ws row.

## Commence First Chevron

Keeping the 4 row patt correct across both sides of chevron, commence chevron at centre st working this in the same 4 row pattern repeat
Use a separate ball of yarn A at each side of chevron and twist yarns at back of work when changing from one colour to another to prevent a hole forming
$1^{\text {st }}$ row Using $A$, patt $53[59,65]$, join in $B$ and $K$ one st, join in a $2^{\text {nd }}$ ball of $A$ and patt $53[59,65]$.
$\mathbf{2}^{\text {nd }}$ row Using $A$, patt $52[58,64]$, with B patt 3 sts, with A, patt $52[58,64]$.
$3^{\text {rd }}$ row Using $A$, patt $51[57,63]$, with $B$ patt 5 sts, with A, patt $51[57,63]$.
$4^{\text {th }}$ row Using $A$, patt $50[56,62]$, with B patt 7 sts, with A, patt $50[56,62$.
Cont in this manner working one more st at each side of chevron in contrast shade in every row until there are 23 sts in centre in $B$. You will now have worked 12 rows.

## Commence Second Chevron

$1^{\text {st }}$ row Using $B$, patt $53[59,65]$, join in $C$ and $K$ one st, join in a $2^{\text {nd }}$ ball of $B$ and patt $53[59,65]$.
$\mathbf{2}^{\text {nd }}$ row Using B, patt $52[58,64]$, with $C$ patt 3 sts, with $B$, patt $52[58,64]$.
$3^{\text {rd }}$ row Using $B$, patt $51[57,63]$, with $C$ patt 5 sts, with $B$, patt $51[57,63]$.
$4^{\text {th }}$ row Using B, patt $50[56,62$ ], with C patt 7 sts, with B, patt $50[56,62$ ].
Cont in this manner working one more st at each side of chevron in contrast shade in every row until there are 23 sts in centre in C. You will now have worked another 12 rows.

## Commence Third Chevron

$1^{\text {st }}$ row Using C, patt $53[59,65]$, join in D and K one st, join in a $2^{\text {nd }}$ ball of $C$ and patt $53[59,65]$.
$2^{\text {nd }}$ row Using C, patt $52[58,64]$, with D patt 3 sts, with $C$, patt $52[58,64]$.
$3^{\text {rd }}$ row Using C, patt $51[57,63]$, with D patt 5 sts, with C, patt $51[57,63]$.
$4^{\text {th }}$ row Using $C$, patt $50[56,62]$, with D patt 7 sts, with C, patt $50[56,62]$.
Cont in this manner working one more st at each side of chevron in contrast shade in every row until there are 23 sts in centre in D. You will now have worked another 12 rows.

## Commence Fourth Chevron

$1^{\text {st }}$ row Using $D$, patt $53[59,65]$, join in $E$ and $K$ one st, join in a $2^{\text {nd }}$ ball of $D$ and patt $53[59,65]$.
$2^{\text {nd }}$ row Using D, patt $52[58,64]$, with E patt 3 sts, with D, patt $52[58,64]$.
$3^{\text {rd }}$ row Using D, patt $51[57,63]$, with E patt 5 sts, with D, patt $51[57,63]$.
$4^{\text {th }}$ row Using D, patt $50[56,62]$, with E patt 7 sts, with D, patt $50[56,62]$.
Cont in this manner working one more st at each side of chevron in contrast shade in every row until there are 23 sts in centre in E . You will now have worked another 12 rows.

## Final Chevron

$1^{\text {st }}$ row Using E, patt 53[59,65], join in A and K one st, join in a $2^{\text {nd }}$ ball of $E$ and patt $53[59,65]$.
$2^{\text {nd }}$ row Using E, patt $52[58,64]$, with A patt 3 sts, with $E$, patt $52[58,64]$.
$3^{\text {rd }}$ row Using E, patt $51[57,63]$, with A patt 5 sts, with E, patt $51[57,63]$.
$4^{\text {th }}$ row Using E, patt $50[56,62$ ], with A patt 7 sts, with E, patt $50[56,62]$.
Cont in this manner working one more st at each side of chevron in contrast shade in every row until there are 23 sts in centre in A. You will now have worked another 12 rows.
Using A only now cont in patt until Front measures $51[53,58] \mathrm{cm}$ ending with a ws row.

## Shape Neck

Next row Patt 37[40,44] turn and work on these sts only.
** Next row Patt to end.
Dec one st at neck edge in next and every alt row until 34 [ 37,41 ] sts remain.
Cont straight until Front measures $61[63,68] \mathrm{cm}$ ending with a ws row.

## Shape Shoulder

Next row Cast off 17[19,21] sts, patt to end.
Next row Patt to end.
Cast off rem 17[18,20]sts. **
With rs facing, slip centre $33[39,43]$ sts at centre to a holder and patt to end.
Complete to match first side from ** to ** ending with a rs row before shaping shoulder.

## BACK

Using D cast on $107[119,131]$ sts and work 2 rows in K1, P1 rib. Break off D.
Using A cont to work 7.5cm in K1, P1 rib.

## Commence Pattern

$1^{\text {st }}$ row (rs) K1, * P1, K1, rept from * to end.
$2^{\text {nd }}$ row P1, * K1, P1, rept from * to end.
$3^{\text {rd }}$ row Knit
$4^{\text {th }}$ row Knit
These 4 rows form the pattern.
Cont in patt until Back measures $55[57,62]$ cm ending with a ws row.

## Shape Neck

Next row Patt 37[40,44] turn and work on these sts only.
** Next row Patt to end.
Dec one st at neck edge in next and every alt row until $34[37,41]$ sts remain.
Cont straight until Front measures $61[63,66] \mathrm{cm}$ ending with a ws row.

## Shape Shoulder

Next row Cast off 17[19,21] sts, patt to end.
Next row Patt to end. Cast off rem 17[18,20]sts. **
With rs facing, slip centre $33[39,43]$ sts at centre to a holder and patt to end.
Complete to match first side from ** to ** ending with a rs row before shaping shoulder.

## SLeEVES (Both alike)

Using D cast on 41[43,45]sts and work 2 rows in K1, P1 rib. Break off D.
Using A cont to work 7.5 cm in K1, P1 rib end with a rs row.
Next row P1, inc in next $40[42,44]$ sts. $81[85,89]$ sts
 103[109,117] sts
Cont straight until Sleeve measures 45 cm (or length required). Cast off loosely

## NECKBAND

Join left shoulder seam. With rs facing and using A, pick up and K25 sts down front neck, K across $33[39,43$ ]
sts at centre front, pick up and K25 sts up front neck, 18 sts down back neck, K across 33[39,43] sts at centre back and pick up and K17 sts up back neck. 151[163,171] sts.
Next row P1, * K1, P1 rept from * to end.
Work 6 more rows in K1, P1 rib. Break off A , join in D and rib 2 more rows. Cast off loosely in rib.

## FINISHING OFF

Join right shoulder seam. Fold sleeves in half and place centre to shoulder seams. Attach sleeves.
Join side and sleeve seams

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