

CYGNET

## EVERYDAY PATO DK

 NEON HAT AND COWLCY1462

## Materials -

4.5 mm crochet hook

Yarn A - 2 balls of Neon Yellow 972
Yarn B - 1 ball Neon Green 973

## Pattern Notes -

## UK terminology used

The chain 1 does not count as a stitch, always work into the $1^{\text {st }}$ stitch of the row.
Bobble stitch - Yarn over insert, yarn over, pull up a loop, yarn over pull through 2-4 times, yarn
Over pull through all 5 loops on the hook.
Colour changes will be in Bold

| Abbreviations - | fphtr - front post half | $t$ - turn your work | slst - slip stitch |
| :--- | :--- | :--- | :--- |
| tr - treble crochet | treble crochet | nxt - next | fo - fasten off |
| dc - double crochet | bphtr - back post | rept - repeat |  |
| htr - half treble | half treble crochet | sk - skip |  |
| crochet | ch(s) - chain(s) | sp(s) - space(s) |  |
| bb - bobble stitch | chsp- chain space | cor - corner |  |

## Age 11-12

## Beanie

With yarn A Make a Magic ring, or alternatively ch 4 and slst to join into a ring
Row 1 - ch 1 , into ring work 10 tr, slst to $1^{\text {st }}$ st
Row 2 - ch 1, 2 tr into each st around, slst to $1^{\text {st }}$ st
Row 3 - ch 1, 2 tr into $1^{\text {st }}$, tr into nxt, rept around, slst to $1^{\text {st }}$ st
Row 4 - ch 1, 2 tr into $1^{\text {st }}$, tr into nxt 1, rept around, slst to $1^{\text {st }}$ st
Row 5 - ch 1,2 tr into $1^{\text {st }}$, tr into nxt 2 , rept around, slst to $1^{\text {st }}$ st
Row 6 - ch 1, 2 tr into $1^{\text {st }}$, tr into nxt 3, rept around, slst to $1^{\text {st }}$ st
Row 7 - ch 1, 2 tr into $1^{\text {st }}$, tr into nxt 4, rept around, slst to $1^{\text {st }}$ st
Row 8 - ch 1,2 tr into $1^{\text {st }}$, tr into nxt 5, rept around, slst to $1^{\text {st }}$ st,
Row 9 - ch 1, fphtr into each st around, slst to $1^{\text {st }}$ st, fo $\mathbf{A}$
Row 10 - with $\mathbf{B}$ ch $1, \mathrm{t}$, bb into $1^{\text {st }}$, dc into nxt, rept around, slst to $1^{\text {st }}$ st, fo $\mathbf{B}$
Row 11 - with $\mathbf{A}$ ch $1, \mathrm{t}$, dc into top of bb, dc into dc, rept around, slst to $1^{\text {st }}$ st
Row 12 - ch 1, fphtr into each st around, slst to $1^{\text {st }}$ st
Row 13 - ch 1, fphtr into $1^{\text {st }}$ st, bphtr into nxt, rept around, slst to $1^{\text {st }}$ st
Rows 14 and 15 - ch 1 , fphtr into fphtr, bphtr into bphtr, rept around, slst to $1^{\text {st }}$ st
Row 16 - ch 1, htr into each st around, slst to $1^{\text {st }}$ st
Rept rows 9 to 16 one more time
Rept rows 9 to 15 one more time
Fasten off and weave in ends.

## Cowl

With yarn A ch 90, slst to join
Row 1 - ch 1, htr into each ch around, slst to $1^{\text {st }}$ st
Row 2 - ch 1, fphtr into $1^{\text {st }}$ st, bphtr into nxt, rept around, slst to $1^{\text {st }}$ st
Rows 3 to 5 - ch 1, fphtr into fphtr, bphtr into bphtr, rept around, slst to $1^{\text {st }}$ st
Row 6 - ch 1, htr into each st around, slst to $1^{\text {st }}$ st.
Row 7 - ch 1, fphtr into each st around, slst to $1^{\text {st }}$ st, fo $\mathbf{A}$
Row 8 - with $\mathbf{B}$ ch $1, \mathrm{t}$, bb into $1^{\text {st }}$, dc into nxt, rept around, slst to $1^{\text {st }}$ st, fo $\mathbf{B}$
Row 9 - with $\mathbf{A}$ ch 1, t , dc into top of bb, dc into dc, rept around, slst to $1^{\text {st }}$ st
Row 10 - ch 1, fphtr into each st around, slst to $1^{\text {st }}$ st
Row 11 - fphtr into $1^{\text {st }}$ st, bphtr into $n x t$, rept around, slst to $1^{\text {st }}$ st
Rows 12-14-ch 1, fphtr into fphtr, bphtr into bphtr, rept around,slst to $1^{\text {st }}$ st
Row 15 - ch 1 , htr into each st around, slst to $1^{\text {st }}$ st.
Rept rows 7 to 15-2 more times
Rept row 12 one more time
Fasten off and weave in ends.

## Age 9 to 10

## Beanie

With yarn A Make a Magic ring, or alternatively ch 4 and slst to join into a ring
Row 1 - ch 1 , into ring work 10 tr , slst to $1^{\text {st }}$ st
Row 2 - ch 1, 2 tr into each st around, slst to $1^{\text {st }}$ st
Row 3 - ch 1, 2 tr into $1^{\text {st }}$, tr into nxt, rept around, slst to $1^{\text {st }}$ st
Row 4 - ch 1,2 tr into $1^{\text {st }}$, tr into nxt 1 , rept around, slst to $1^{\text {st }}$ st
Row 5 - ch 1, 2 tr into $1^{\text {st }}$, tr into nxt 2, rept around, slst to $1^{\text {st }}$ st
Row 6 - ch 1, 2 tr into $1^{\text {st }}$, tr into nxt 3 , rept around, slst to $1^{\text {st }}$ st
Row 7 - ch 1, 2 tr into $1^{\text {st }}$, tr into nxt 4, rept around, slst to $1^{\text {st }}$ st
Row 8 - ch 1, fphtr into each st around, slst to $1^{\text {st }}$ st, fo $\mathbf{A}$
Row 9 - with $\mathbf{B}$ ch $1, \mathrm{t}$, bb into $1^{\text {st }}$, dc into nxt, rept around, slst to $1^{\text {st }}$ st, fo $\mathbf{B}$
Row 10 - with $\mathbf{A}$ ch 1, t, dc into top of bb, dc into dc, rept around, slst to $1^{\text {st }}$ st

Row 11 - ch 1, fphtr into each st around, slst to $1^{\text {st }}$ st
Row 12 - ch 1 , fphtr into $1^{\text {st }}$ st, bphtr into nxt, rept around, slst to $1^{\text {st }}$ st
Rows 13 and 14 - ch 1, fphtr into fphtr, bphtr into bphtr, rept around,slst to $1^{\text {st }}$ st
Row 15 - ch 1, htr into each st around, slst to $1^{\text {st }}$ st
Rept rows 8 to 15 one more time
Rept rows 8 to 14 one more time
Fasten off and weave in ends.

## Cowl

With yarn A ch 80, slst to join
Row 1 - ch 1, htr into each ch around, slst to $1^{\text {st }}$ st
Row 2 - ch 1, fphtr into $1^{\text {st }}$ st, bphtr into nxt, rept around, slst to $1^{\text {st }}$ st
Rows 3 to 5 - ch 1, fphtr into fphtr, bphtr into bphtr, rept around,slst to $1^{\text {st }}$ st
Row 6 - ch 1, htr into each st around, slst to $1^{\text {st }}$ st.
Row 7 - ch 1, fphtr into each st around, slst to $1^{\text {st }}$ st, fo $\mathbf{A}$
Row 8 - with $\mathbf{B}$ ch $1, \mathrm{t}$, bb into $1^{\text {st }}$, dc into nxt , rept around, slst to $1^{\text {st }}$ st, fo $\mathbf{B}$
Row 9 - with $\mathbf{A}$ ch $1, \mathrm{t}$, dc into top of bb , dc into dc, rept around, slst to $1^{\text {st }}$ st
Row 10 - ch 1, fphtr into each st around, slst to $1^{\text {st }}$ st
Row 11 - fphtr into $1^{\text {st }}$ st, bphtr into nxt, rept around, slst to $1^{\text {st }}$ st
Rows 12-14-ch 1, fphtr into fphtr, bphtr into bphtr, rept around,slst to $1^{\text {st }}$ st
Row 15 - ch 1 , htr into each st around, slst to $1^{\text {st }}$ st.
Rept rows 7 to 15-2 more times
Rept row 12 one more time
Fasten off and weave in ends.


## Cygnet Yarns Limited

12-14 Adelaide Street, Bradford, West Yorkshire, BD5 OEA


