

## CYI 222 Baby Pato DK

SHELLS BLANKET

## Materials

| Baby Pato DK Shade | 794 Misty Grey $2 \times 100 \mathrm{~g}$ |
| :--- | :--- |
|  | 782 Lilac |
|  | 799 White $\quad 2 \times 100 \mathrm{~g}$ |
|  |  |

5mm Crochet Hook
Darning Needle

## Pattern Notes

UK Terminology used
This Blanket is worked in a shell pattern in the round, that creates a square Blanket.
It is a 2 Row repeat, one of Chains and $V$ stitches and the other of Shells.
The blanket is made with 16 rounds of shells but is easily adjusted to any desired size.
CH 3 at the beginning of the round counts as 1 TC.
CH 4 at the beginning of the round counts as 1 TC and 1 CH .

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Abbreviations -
    TC - Treble Crochet
    CH - Chain
    SK - Skip
    SS - Slip Stitch
    REP - Repeat
    ST - stitch
    BET - Between
    REM - Remaining
    T - Turn your work
    NXT - Next
    SP - Space
    SHELL - 7 x TC in the same ST
    COR SHELL - Corner Shell
    V-ST - 1 x TC + CH 1 + 1 TC all into the same ST
    COR- Corner - V Stitch + CH3 + V Stitch all in the same Stitch
```


## Pattern

Row $1-\mathrm{MR} / \mathrm{CH} 4$ (Counts as 1 TC and $1 \mathrm{CH} /{ }^{* *} 1 \mathrm{TC} / \mathrm{CH} 1^{* *} / \mathrm{REP}$ from ${ }^{* *}$ to ${ }^{* *}$ Until you have a total of 8 TC and a CH BET each ST / CH 1 / SS

Row 2 - SS into the $1^{\text {st }} \mathrm{CH}$ SP / CH 3 / 6 TC in the CH SP / In the next CH SP 1 DC / In the next CH SP / 7 TC / In the next CH SP / 1 DC / Repeat in this pattern until the end of the round / SS to the $1^{\text {st }} \mathrm{CH}$

You should have 4 Shells, one on each side
Row $3-\mathrm{CH} 4$ / In the DC NXT to the Starting CH work 1 TC (1 V-ST made) / CH $3 / 1 \mathrm{TC}+\mathrm{CH} 1+1 \mathrm{TC}$ all in the same ST / You now have 2 V-STS separated with a CH 3, this is a Corner / CH 5 / In the NXT DC work 1 TC $+\mathrm{CH} 1+1$ TC + $\mathrm{CH} 3+1 \mathrm{TC}+\mathrm{CH} 1+1 \mathrm{TC} 2^{\text {nd }}$ corner made $/ \mathrm{CH} 5 / \mathrm{In}$ the NXT DC work $1 \mathrm{TC}+\mathrm{CH} 1+1 \mathrm{TC}+\mathrm{CH} 3+1 \mathrm{TC}+\mathrm{CH} 1+1 \mathrm{TC}$ $3^{\text {rd }}$ Corner Made / CH $5 /$ In the NXT DC work 1 TC $+\mathrm{CH} 1+1$ TC $+\mathrm{CH} 3+1$ TC $+\mathrm{CH} 1+1$ TC $4^{\text {th }}$ Corner Made / CH 5 and SS into the CH SP of the $1^{\text {st }} \mathrm{V}$-ST

Row $4-\mathrm{CH} 3 / 6 \mathrm{TC}$ in the $1^{\text {st }} \mathrm{CH}$ SP on the V-ST from the previous round / 1 DC in the CH 3 SP / In the NXT V work 7 TC / Anchor your SHELL down by working a DC into the $4^{\text {th }}$ TC from the row Before / In the NXT V work 7 TC / In the NXT CH SP work 1 DC / REP till the End of the Round Ending with a SS to the top of the CH 3

You should now have 4 sets of 2 Shells


Row 5-CH 4 / In the DC NXT to the Starting CH work 1 TC / (1 V-ST made) / CH 5 / In the NXT DC work a COR / CH 5 / In the NXT DC work a V-ST / CH 5 / In the NXT DC work a COR / CH 5 / In the NXT DC work a V-ST / REP until you have worked all 4 corners and the V-STS in between / CH 5 and finish with a SS in the CH SP of the $1^{\text {st }} \mathrm{V}$-ST

You should have 4 Corners and 1 V-ST on each side, all separated by a CH 5

Row 6-CH 3 / 6 TC in the $1^{\text {st }} \mathrm{CH}$ SP on the V-ST from the previous round / Anchor your SHELL down by working a DC into the $4^{\text {th }}$ TC from the row Before / In the NXT V work 7 TC / In the NXT CH SP work 1 DC / In the NXT V work 7 TC / Anchor your SHELL down by working a DC into the $4^{\text {th }}$ TC from the row Before / In the NXT V work 7 TC / Anchor your SHELL down by working a DC into the $4^{\text {th }}$ TC from the row Before / REP till the End of the Round Ending with a SS to the top of the CH 3

You should now have a total of 12 Shells -2 in each of the corners and one on each side

Rep Rows 5 and 6 Your work will INC by 4 Shells per round
Row 7-4 COR V-STS / 2 V STS Each side

Row $8-2$ SHELLS on each COR +2 SHELLS on each Side

Row 9-4 COR V-STS / 3 V STS Each side
Row $10-2$ SHELLS on each COR +3 SHELLS on each Side

Row 11-4 COR V-STS / 4 V STS Each side
Row 12 - 2 SHELLS on each COR +4 SHELLS on each Side

And so on.

Finish off, Weave in ends.

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