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## ＇MARGARET＇S HUG’ Healing／ PRAYER SHAWL

## Materials：

Note：This pattern is worked by holding two strands of yarn together．

600 g of double knit yarn
（8ply／yarn weight \＃3）
Crochet hook：7mm（US size L）
You will also need：yarn needle

## Gauge：

$3 \mathrm{tr} / \mathrm{dc}$（measured at the top）$=2.5 \mathrm{~cm} /$ 1 inch／ 1 row $=2.5 \mathrm{~cm} / 1$ inch

Neck edge point to point $=70$ inches $/ 1.8 \mathrm{~m}$
These measurements are approximated，and actual subjects may vary．Pattern will work in other yarns though gauge／size will be different．

## Abbreviations：

$\mathbf{s t}(\mathbf{s})=$ stitch $(\mathrm{es})$
$\mathbf{s l} \mathbf{s t}=$ slip stitch
$\mathbf{c h}(\mathbf{s})=$ chain
dc／sc $=$ UK double crochet $/$ US single crochet
tr／dc＝UK treble／US double crochet

## Stitch Guidance:

Slip Stitch (sl st): Insert hook in st indicated, yarn over and draw through all loops.

Double Crochet/Single Crochet (dc/sc): Insert hook in st indicated and draw up a loop (two loops on hook), yarn over, draw through both loops on hook.

Treble / Double Crochet (tr/dc): Yarn over, insert hook in next st and draw up a loop (three loops on hook), yarn over, draw through two loops, yarn over, draw through remaining two loops on hook.

Picot Stitch: Ch 2, 1 dc/sc in 2nd ch from hook (at the base of ch 2).

## Pattern:

## Notes:

- This pattern is worked from the neck downwards and is worked in alternate rows of clusters ( $3 \mathrm{tr} / \mathrm{dc}$ ) and V stitch ( $1 \mathrm{tr} / \mathrm{dc}$, ch1, $1 \mathrm{tr} / \mathrm{dc})$ with a shell cluster to start each row ( $4 \mathrm{tr} / \mathrm{dc}$ )
- $\quad$ The chain 3 between clusters / V-stitches on the point of the shawl counts as sts in this pattern.
- $\quad$ Stitches are worked in-between shell clusters/V-stitches/clusters and not in the ch spaces of the V-stitch row (see photo below)



Row 1: Ch 4 (counts as first tr/dc now and throughout the pattern) $3 \mathrm{tr} / \mathrm{dc}$ in 4 th ch from hook, ch $3,4 \mathrm{tr} / \mathrm{dc}$ in same ch, turn (11 sts)

Row 2: Ch 3, $3 \mathrm{tr} / \mathrm{dc}$ in same st as ch 3 , then in next ch 3 sp work [1 tr/dc, ch $1,1 \mathrm{tr} / \mathrm{dc}$, ch 3,1 tr/dc, ch $1,1 \mathrm{tr} / \mathrm{dc}$ ] miss 3 sts and in last ch work 4 tr/dc, turn (17 sts)

Row 3: Ch $3,3 \mathrm{tr} / \mathrm{dc}$ in same st as ch 3 then * 3 $\mathrm{tr} / \mathrm{dc}$ in the next sp between sts of the previous row * repeat from * to * to corner where in the ch sp you need to work [ $3 \mathrm{tr} / \mathrm{dc}, 3 \mathrm{ch}, 3 \mathrm{tr} / \mathrm{dc}$ ]. Repeat * to * again to final the st; work $4 \mathrm{tr} / \mathrm{dc}$ into final st, turn ( 23 sts )

Row 4: Ch 3, 3 tr/dc in same st as ch 3 then * [ $1 \mathrm{tr} / \mathrm{dc}, 1 \mathrm{ch}, 1 \mathrm{tr} / \mathrm{dc}$ ] in the next sp between sts of the previous row * repeat from * to * to corner where in the ch sp you need to work [1 $\mathrm{tr} / \mathrm{dc}, 1 \mathrm{ch}, 1 \mathrm{tr} / \mathrm{dc}, \mathrm{ch}, 3,1 \mathrm{tr} / \mathrm{dc}, 1 \mathrm{ch}, 1 \mathrm{tr} / \mathrm{dc}]$. Repeat * to * again to final the st; work $4 \mathrm{tr} / \mathrm{dc}$ into final st, turn (29 sts)

Rows 5-40: Note: Each row increases by 6 sts Repeat alternate rows of rows 3 and 4, turn, on the last row do not fasten off but start the edging (245 sts)


## Edging:

Work along each edge of your shawl EXCEPT the neck edge in picot st.

Row 1: * Ch 2, $1 \mathrm{dc} / \mathrm{sc}$ in 2nd ch from hook (at the base of ch 2), dc/sc into next 2 sts * repeat from * to * until end, finish off and weave in ends.

## Chart (Rows 1-7):



