

# Alphabetically 

Design by Hartmut Hass

## Skill Level <br>  <br> EASY

Size
About $48 \times 62$ inches

## Materials

- Fine (sport) weight yarn, 22 oz (1848 yds, 616g) off-white; 14 oz (1176 yds, 392g) tan Note: Our photographed afghan was made with Red Heart LusterSheen, vanilla \#7 and tan \#332.
- Size C/2/2.75mm crochet hook or size needed to obtain gauge
- Tapestry needle


## Gauge

10 squares $\times 10$ squares $=4$ inches

## Pattern Stitch

Cluster (cl)
Keeping last lp of each dc on hook, 2 dc in st indicated; yo and draw through all 3 lps on hook.

## Instructions

A Square
With off- white, ch 51.
Row 1 (RS): Dc in 4th ch from hook (beg 3 skipped chs count as a dc) and in each rem ch, turn.
Rows 2-16: Work from chart.
Fasten off and weave in ends.

## Remaining Squares

Referring to chart, work remaining squares in same manner.

## Joining Squares

## First Square

Hold A Square with RS facing you and row 16 at top; join $\tan$ in 4 th dc in upper right-hand corner; ch; ch 3, dc in same dc-beg cl made; ch 2; sk next 2 dc ; *cl (see Pattern Stitch) in next dc; ch 2, sk next 2 dc; rep from * to turning ch-3; in 3rd ch of turning ch-3 work (cl, ch 5, cl)-corner made; ch 2 , working across next side in edge sts of rows, *dc in end of next row at top of edge st, ch 2; rep from * 14 times more; working

across next side in unused lp of beg ch, in next unused lp work (cl, ch 5, cl)—corner made; **ch 2, sk next 2 lps, cl in next lp; rep from ** across to last 3 lps ; ch 2, sk next 2 lps , in next lp work (cl, ch 5, cl)—corner made; ch 2, working across next side in edge sts of rows, ${ }^{* * *}$ dc in end of next row at top of edge st, ch 2; rep from *** 14 times more; working across next side, in next dc work (cl, ch 5, cl)-corner made; ch 2, sk next 2 dc ; join in 3rd ch of beg ch-3. Fasten off.

## Second Square

Hold B Square with RS facing you and row 16 at top; join tan in 4th dc in upper right-hand corner; ch; ch 3, dc in same dc; ch 2; sk next 2 dc; *cl
(see Pattern Stitch) in next dc; ch 2, sk next 2 dc ; rep from * to turning ch-3; cl in 3rd ch of turning ch-3; ch 2; hold WS of completed square facing WS of working square, carefully matching sts and having alphabet letters in same direction; sc in corresponding ch-5 corner Ip on completed square; ch 2; on working square, cl in same ch of turning ch; ch 1 , working across next sides, on completed square, sc in next ch-2 sp, ch 1; *on working square, cl in end of next row at top of edge st, ch 1 ; on completed square, sc in next ch-2 sp, ch 1; rep from * 14 times more; working across next side in unused lps of beg ch, cl in first unused lp , ch 2; on completed square, sc in corresponding ch-5 corner lp,
ch 2; on working square, sc in same lp; **ch 2, sk next 2 lps, cl in next lp; rep from ** across to last 3 lps ; ch 2, sk next 2 lps, in next lp work (cl, ch 5, cl)—corner made; ch 2, working across next side in edge sts of rows, ***dc in end of next row at top of edge st, ch 2; rep from *** 14 times more; working across next side, in next dc work (cl, ch 5, cl)—corner made; ch 2, sk next 2 dc; join in 3rd ch of beg ch-3. Fasten off.

## Remaining Squares

Referring to chart for placement, join rem squares in same manner.

## Border

Hold piece with RS facing you and beg of alphabet at top; join tan in 3rd ch of ch-5 sp in upper right-hand corner.
Rnd 1: Ch 8 (counts as a dc and a ch5 sp on this and following rnds), dc in same ch as joining-beg corner made; ch 2; *dc in next st, ch 2; rep from * to next corner ch-5 sp; in 3rd ch of corner ch-5 sp work (dc, ch 5, dc)—corner made; ch 2; **dc in next st, ch 2; rep from ** to next corner ch-5 sp; in 3rd ch of corner ch-5 sp work (dc, ch 5, dc)—corner made; ch 2; ***dc in next st, ch 2; rep from *** to next corner ch-5 sp; in 3rd ch of corner ch-5 sp work (dc, ch 5, dc)—corner made; ch 2; ****dc in next st, ch 2; rep from **** to beg ch-8; join in 3rd ch of beg ch-8.
Rnd 2: Ch 5 (counts as a dc and a ch2 sp on this and following rnds); in 3rd ch of next corner ch-5 sp work corner; ch 2; *dc in next dc, ch 2; rep from * to next corner ch-5 sp; in 3rd ch of corner ch-5 sp work corner; ch 2; **dc in next dc, ch 2; rep from ** to next corner ch-5 sp; in 3rd ch of corner ch-5 sp work corner; ch 2; ***dc in next dc, ch 2; rep from *** to next corner ch-5 sp; in 3rd ch of corner ch-5 sp work corner; ch 2; ****dc in next dc, ch 2; rep from **** to beg ch-5; join in 3rd ch of beg ch-5.
Note: On following rnd, chs count as sts.
Rnd 3: Ch 3 (counts as a dc), dc in next 5 sts, in next ch work corner; dc in next 12 sts; *ch 2, sk next ch-2
sp, dc in next 10 sts, ch 2, sk next ch-2 sp, dc in next 13 sts; rep from * 10 times more; ch 2, sk next ch-2 sp, dc in next 10 sts, ch 2, sk next ch-2 sp, dc in next 12 sts; in next ch work corner; dc in next 12 sts; **ch 2, sk next ch-2 sp, dc in next 10 sts, ch 2, sk next ch-2 sp, dc in next 13 sts; rep from ** 14 times more; ch 2, sk next ch-2 sp, dc in next 10 sts, ch 2, sk next ch-2 sp, dc in next 12 sts; in next ch work corner; dc in next 12 sts; ${ }^{* * *}$ ch 2 , sk next ch-2 sp, dc in next 10 sts, ch 2, sk next ch-2 sp , dc in next 13 sts; rep from *** 10 times more; ch 2, sk next ch-2 sp, dc in next 10 sts, ch 2, sk next ch-2 sp, dc in next 12 sts; in next ch work corner; dc in next 12 sts; ****ch 2, sk next ch-2 sp, dc in next 10 sts, ch 2 , sk next ch-2 sp, dc in next 13 sts; rep from **** 14 times more; ch 2, sk next ch-2 sp, dc in next 10 sts, ch 2, sk next ch-2 sp, dc in next 6 sts; join in 3rd ch of beg ch-3.
Rnd 4: Ch 5, sk next 2 dc , dc in next 4 dc, ch 2, in 3rd ch of next corner ch5 sp work corner; ch 2, dc in next 4 dc; *ch 2, sk next 2 dc , dc in next dc, ch 2 , sk next 2 dc , dc in next 4 dc , ch 2, sk next ch-2 sp, dc in next 10 dc, ch 2, sk next ch-2 sp, dc in next 4 dc; rep from * 11 times more; ch 2 , sk next 2 dc , dc in next dc, ch 2 , sk next 2 dc, dc in next 4 dc, ch 2, in 3rd ch of next corner ch-5 sp work corner; ch 2, dc in next 4 dc; **ch 2, sk next 2 dc, dc in next dc, ch 2, sk next 2 dc, dc in next 4 dc, ch 2, sk next ch-2 sp, dc in next 10 dc, ch 2, sk next ch-2 sp, dc in next 4 dc; rep from ** 15 times more; ch 2 , sk next 2 dc, dc in next dc, ch 2, sk next 2 dc, dc in next 4 dc, ch 2, in 3rd ch of next corner ch-5 sp work corner; ch 2 , dc in next 4 dc ; ***ch 2 , sk next 2 dc, dc in next dc, ch 2, sk next 2 dc, dc in next 4 dc , ch 2, sk next ch-2 sp, dc in next 10 dc, ch 2, sk next ch-2 sp, dc in next 4 dc; rep from *** 11 times more; ch 2, sk next 2 dc, dc in next dc, ch 2, sk next 2 dc , dc in next 4 dc , ch 2, in 3rd ch of next corner ch-5 sp work corner; ch 2, dc in next 4 dc ; ****ch 2, sk next 2 dc , dc in next dc, ch 2, sk next 2 dc, dc in next 4 dc, ch 2, sk next ch-2 sp, dc in next 10 dc , ch 2, sk next ch-2
sp, dc in next 4 dc; rep from **** 14 times more; ch 2, sk next 2 dc; join in 3rd ch of beg ch-5.
Rnd 5: Ch 5, dc in next 4 dc, ch 2, dc in next dc, ch 2, in 3rd ch of next corner ch-5 sp work corner; ch 2, dc in next dc, ch 2, dc in next 4 dc, *ch 2 , dc in next dc, ch 2, dc in next 4 dc, ch 2, [dc in next dc, ch 2, sk next 2 dc] 3 times; dc in next dc, ch 2, dc in next 4 dc; rep from * 11 times more; ch 2, dc in next dc, ch 2, dc in next 4 dc , ch 2, dc in next dc, ch 2, in 3rd ch of next corner ch-5 sp work corner; ch 2, dc in next dc, ch 2 , dc in next 4 dc ; **ch 2, dc in next dc, ch 2, dc in next 4 dc, ch 2, [dc in next dc, ch 2, sk next 2 dc] 3 times; dc in next dc, ch 2, dc in next 4 dc; rep from ** 14 times more; ch 2, dc in next dc, ch 2, dc in next 4 dc, ch 2, dc in next dc, ch 2, in 3rd ch of next corner ch-5 sp work corner; ch 2, dc in next dc, ch 2, dc in next 4 dc; ***ch 2, dc in next dc, ch 2, dc in next 4 dc, ch 2, [dc in next dc, ch 2, sk next 2 dc] 3 times; dc in next dc, ch 2, dc in next 4 dc; rep from *** 11 times more; ch 2 , dc in next dc, ch 2, dc in next 4 dc, ch 2, dc in next dc, ch 2, in 3rd ch of next corner ch-5 sp work corner; ch 2, dc in next dc, ch 2 , dc in next 4 dc ; **** ch 2 , dc in next dc, ch 2, dc in next 4 dc, ch 2, [dc in next dc, ch 2, sk next 2 dc] 3 times; dc in next dc, ch 2, dc in next 4 dc; rep from **** 14 times more; ch 2; join in 3rd ch of beg ch-5.
Rnd 6: Ch 5, dc in next 12 sts, in next ch work corner; dc in next 12 sts; [ch 2, dc in next dc, ch 2, dc in next 22 sts] 12 times; ch 2, dc in next dc, ch 2, dc in next 12 sts, in next ch work corner; dc in next 12 sts; [ch 2 , dc in next dc, ch 2 , dc in next 22 sts] 16 times; ch 2, dc in next dc, ch 2, dc in next 12 sts, in next ch work corner; dc in next 12 sts; [ch 2, dc in next dc, ch 2, dc in next 22 sts] 12 times; ch 2, dc in next dc, ch 2, dc in next 12 sts, in next ch work corner; dc in next 12 sts; [ch 2, dc in next dc, ch 2, dc in next 22 sts] 16 times; ch 2; join in 3rd ch of beg ch-5.

Fasten off and weave in all ends.


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## Filet Review

Filet Crochet is a combination of chains, slip stitches, single crochets, double crochets, triple crochets and double triple crochet stitches.
These stitches form a series of blocks, some open, some filled. The blocks then form beautiful designs.
Our filet designs are worked from a chart of blocks (squares). On the charts, each vertical line represents one dc and each short horizontal line represents a ch-2. A block with a black dot is a filled block.

## Open Blocks

An open block is formed by a double crochet, a ch-2 and a double crochet.
On the chart, a row of open blocks looks like this (Fig. 1).


Fig 1
It is worked as follows:
dc in next dc, ch 2, sk next 2 sts of prev row, dc in next dc
At the beginning of a row, the first dc and the first ch-2 of an open block is formed by a turning ch-5. At the end of a row, the last dc is worked into the 3rd ch of the turning ch-5.

## Filled Blocks

A filled block is formed by four double crochet stitches.
If the filled block is over an open block, it is worked as follows:
dc in next dc, 2 dc in next ch-2 sp of prev row, dc in next dc
Note: Double crochet stitches can be worked into the chains of the ch-2 sp, if desired.
On this chart, a row of filled blocks is over a row of open blocks (Fig. 2).


Fig 2

If the filled block is over another filled block, it is worked as follows:
dc in each dc.
On this chart, a row of filled blocks is over another row of filled blocks (Fig. 3).


Fig 3
On the charts, the last dc of one block is also the first dc of the following block.

## Lacet Stitch

An additional stitch used on some of our charts is called a lacet stitch.

It takes the space of two blocks and is worked as follows:
dc in next st, ch 3, sk next 2 sts, sc in next st, ch 3 , sk next 2 sts, dc in next st
On the charts it is represented by a V-shaped curved line in a double-wide block (Fig. 4).


Fig 4
To work over a lacet stitch, work as follows: dc in next dc, ch 5, dc in next dc
On the charts, it looks like this (Fig. 5).


Fig 5

## Working from a Chart

When working from a chart, remember that for each odd-numbered row (right side of work), you work the chart from right to left; but for each even-numbered row (wrong side of work), you work the chart from left to right.

## Lots to Love

 5"Doll Clathes

- Made using size 10 crochet cotton
- 7 complete sets
- Intermediate skill level

