

Aunt ${ }^{\text {寝 }}$<br>Lydias<br>a<br>CROCHET SKILL LEVEL EXPERIENCED

Designed by Kathryn A. White

What you will need:
AUNT LYDIA'S ${ }^{\circ}$ Classic Crochet Thread, Size 10: 1 ball 493 French Rose A, 1 ball 495 Wood Violet B, 1 ball 275 Coral C, 1 ball 450 Aqua D

Susan Bates ${ }^{\circ}$ Steel Crochet Hook: 1.5mm [US 7]

Tapestry needle
GAUGE: Rounds 1-7 measure 4" ( 10 cm ) across. CHECK YOUR GAUGE. Use any size hook to obtain the gauge.


## Wisteria Doily

Use your favorite colors of crochet thread to update the classic doily. This new take on the doily is perfectly at home in traditional or modern room settings.

## Doily measures 16 " $(40.5 \mathrm{~cm})$ in diameter.

## Special Abbreviations

beg 4-dc cl (beginning 4-double crochet
cluster) $=$ ch 2 , holding the last loop of each stitch on the hook, 3 dc in indicated stitch or space, yarn over, draw through all 4 loops on hook.
4-dc cl (4-double crochet cluster) = holding the last loop of each stitch on the hook, 4 dc in indicated stitch or space, yarn over, draw through all 5 loops on hook.
3-tr cl (3-treble crochet cluster) = holding the last loop of each stitch on the hook, 3 tr in indicated stitch or space, yarn over, draw through all 4 loops on hook.
edc (extended double crochet) = yarn over, insert hook into indicated stitch or space, yarn over and pull up a loop (3 loops on
hook), yarn over and draw through 1 loop on hook (3 loops on hook), [yarn over and draw through 2 loops on hook] 2 times.
Small Shell = (2 dc, ch 2, 2 dc ) in indicated space or stitch.
Large Shell = (3 dc, ch 3, 3 dc ) in indicated space or stitch.
ch-3 picot $=$ ch 3, slip st in top of last stitch made.
2-tr joining $=$ holding the last loop of each stitch on the hook, (tr in indicated space or stitch) 2 times, yarn over, draw through all 3 loops on hook. (Stitches may be skipped between legs of joining.)
dtr (double treble crochet) $=$ yarn over 3 times, insert hook into indicated stitch or space, yarn over and pull up a loop (5 loops on hook), [yarn over and draw through 2 loops on hook] 4 times.

2-dtr joining = holding the last loop of each stitch on the hook, (dtr in indicated space or stitch) 2 times, yarn over, draw through all 3 loops on hook. (Stitches may be skipped between legs of joining.)
triple picot $=$ ch 3 , slip st in front loop at the top of last stitch made, ch 3 , slip st in same stitch again catching the front loop of first ch-3 loop, ch 3, slip st in same stitch again catching the front loop of first ch-3 loop and second ch-3 loop.
picot-in-ch $=$ ch 4 , slip st in fourth ch from hook.

## Note

Beginning ch-2 counts as first dc throughout pattern unless otherwise indicated.

## DOILY

With $\mathbf{A}$ ch 5 ; join with slip st in first ch to form a ring.
Round 1 (Right Side): Ch 3, (counts as dc, ch-1), dc in ring, [ch 1, dc in ring] 6 times, ch 1 , slip st in second ch at beginning of Round-8dc, 8 ch -1 spaces.
Round 2: Slip st in first ch-1 space, beg 4-dc cl , *ch 4, 4-dc cl in next ch-1 space; repeat from * 6 times, ch 1 , edc in top of first cluster (counts as ch-4).
Round 3: Slip st in first ch-4 space, (ch 2, dc, ch $2,2 \mathrm{dc}$ ) in same ch-4 space, *ch 6, (2 dc, ch $2,2 \mathrm{dc}$ ) in next ch-4 space (Small Shell made); repeat from * 6 times, ch 6 , slip st in second ch at beginning of Round.
Round 4: Slip st in first dc and ch-2 space,
(ch 2, dc, ch 2, 2 dc) in same ch-2 space, *ch 6, skip next ch-6 space, Small Shell in next ch-2 space; repeat from * 6 times, ch 6 , slip st in second ch at beginning of Round.

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Round 5: Slip st in first dc and ch-2 space, (ch 5 , slip st in 4th ch from hook, dc, [ch-3 picot, dc] 2 times) in same ch-2 space, ch 3 , insert hook under both ch-6 strands from Rounds 3 and 4, (sc, ch 3,sc) over both strands held together, *ch 3, (dc, [ch-3 picot, dc] 3 times) in next ch-2 space, ch 3 , insert hook under both ch-6 strands from Rounds 3 and 4, (sc, ch 3, sc) over both strands held together; repeat from * 6 times, ch 1 , hdc in second ch of ch-5 at beginning of Round (counts as ch-3).
Round 6: Ch 15, skip next shell of (dc, 3 ch-3 picots, dc), 2-tr joining worked over next 2 ch -3 spaces, ${ }^{*}$ ch 12 , skip next shell,** 2-tr joining worked over next 2 ch-3 spaces; repeat from * 5 times, then from * to ** once, tr in next ch-3 space, slip st in third ch of ch15 at beginning of Round. Fasten off.
Round 7: Attach B between the 2 tr of any 2-tr joining, ch 1 , sc in same space, * 7 sc , ch $2,7 \mathrm{sc}$ ) in next ch- 12 space,** sc between next 2-tr joining; repeat from * 6 times, then from * to ** once, slip st in first sc of Round.
Round 8: Ch 1 , sc in same sc, sc in next 3 $\mathrm{sc},{ }^{*} \mathrm{ch} 2$, skip next $4 \mathrm{sc},[3-\mathrm{tr} \mathrm{cl}, \mathrm{ch} 2] 4$ times in next ch-2 space, skip next 4 sc ,** sc in next 7 sc ; repeat from * 6 times, then from * to ** once, sc in next 3 sc , slip st in first sc of Round.
Round 9: Ch 1, (sc, ch-3 picot, sc) in same first sc, *ch 2 , skip next 3 sc , sc in next ch-2 space, ch 2 , Small Shell in next ch-2 space, Large Shell in next ch-2 space, Small Shell in next ch-2 space, ch 2 , sc in next ch-2 space, ch 2 , skip next 3 sc ,** ( $\mathrm{sc}, \mathrm{ch}-3$ picot, sc ) in next sc; repeat from * 6 times, then from * to ** once, slip st in first sc of Round. Fasten off.

Round 10: Reattach B in ch-2 space of first Small Shell on Round 9, ch 10, *dc in ch-3 space of next Large Shell, ch 7, tr in ch-2 space of next Small Shell, ch $7,{ }^{* *}$ tr in ch-2 space of next Small Shell, ch 7; repeat from * 6 times, then from * to ${ }^{* *}$ once, slip st in third ch of ch-10 at beginning of Round. Fasten off.
Round 11: Attach $\mathbf{C}$ in any ch-7 space, (ch 1, 4 sc , ch $3,4 \mathrm{sc}$ ) in same space, * 4 sc , ch 3,4 sc) in next ch-7 space; repeat from * around, slip st in first sc of Round.
Round 12: Ch 1, sc in same first sc, *ch 2, skip next 3 sc , ( $4-\mathrm{dc} \mathrm{cl}, \mathrm{ch} 3,4-\mathrm{dc} \mathrm{cl}$ ) in next ch-3 space, ch 2 , skip next 3 sc , sc in next sc, ch-3 picot,** sc in next sc; repeat from * around to last ch-3 space, then from * to ** once, slip st in first sc of Round.
Round 13: Slip st in first 2 chs and next 4-dc cl, (slip st, ch 2, dc, ch 2, 2 dc) in next ch-3 space, ch 7 , *Small Shell in next ch-3 space, ch 7; repeat from * around, slip st in second ch at beginning of Round.
Round 14: Slip st in first dc, (slip st, ch 2, dc, ch $2,2 \mathrm{dc}$ ) in next ch-2 space, ch 7 , *Small Shell in next ch-2 space, ch 7; repeat from * around, slip st in second ch at beginning of Round.
Round 15: Slip st in first dc and ch-2 space, (ch 5, slip st in 4th ch from hook, dc, [ch-3 picot, dc] 2 times) in same ch-2 space, ch 4 , insert hook under both ch-7 strands from Rounds 13 and 14, (sc, ch 3, sc) over both strands held together, *ch 4, (dc, [ch-3 picot, dc] 3 times) in next ch-2 space, ch 4 , insert hook under both ch-7 strands from Rounds 13 and 14 , (sc, ch $3, \mathrm{sc}$ ) over both strands held together; repeat from * around, ch 1, dc in second ch of ch-5 at beginning of Round (counts as ch-4).

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Round 16: Ch 15, skip next shell of (dc, 3 ch-3 picots, dc), 2-dtr joining worked over next 2 ch- 4 spaces, *ch 11, skip next shell,** 2-dtr joining worked over next 2 ch- 4 spaces; repeat from * around to last shell, then from * to ** once, dtr in next ch-4 space, skip (sc, ch-4, sc), slip st in fourth ch of ch-15 at beginning of Round. Fasten off.
Round 17: Attach D between the 2 dtr of any 2 -dtr joining, ch 2, *11 dc in next ch11 space,** dc between next 2-dtr joining; repeat from * around to last 2-dtr joining, then from * to ** once, slip st in second ch at beginning of Round.
Round 18: Ch 1, sc in same st, sc in next 9 dc , *ch 5, skip next 5 dc ,** sc in next 19 dc ; repeat from * to last 14 sts, then from * to ** once, sc in next 9 dc , slip st in first sc of Round.
Round 19: Ch 1, sc in same sc, sc in next 5 sc, *ch 3, skip next $4 \mathrm{sc},[3-\operatorname{tr} \mathrm{cl}, \mathrm{ch} 3] 4$ times in next ch-5 space, skip next 4 sc ,** sc in next 11 sc ; repeat from * around to last ch-5 space, then from * to ** once, sc in next 5 sc , slip st in first sc of Round.
Round 20: Ch 1, sc in same sc, *skip next sc, sc in next $4 \mathrm{sc}, 2$ sc in next ch-3 space, ch 2, [Small Shell in next ch-3 space, ch 6] 2 times, Small Shell in next ch-3 space, ch 2,2 sc in next ch-3 space, sc in next 4 sc , skip next sc,** sc in next sc; repeat from * around 10 times, then from * to ${ }^{* *}$ once, slip st in first sc of Round.
Round 21: Ch 1, sc in same sc, *skip next $\mathrm{sc}, \mathrm{sc}$ in next $5 \mathrm{sc}, 2 \mathrm{sc}$ in next ch-2 space, ch 2, [Small Shell in next ch-2 space, ch 7, skip next ch-6] 2 times, Small Shell in next ch-2 space, ch 2,2 sc in next ch-2 space, sc in next 5 sc, skip next sc,** sc in next sc; repeat from * around 10 times, then from * to ** once, slip st in first sc of Round.

Round 22: Ch 1, (sc, triple picot, sc) in same sc, *skip next sc, sc in next 6 sc, 2 sc in next ch-2 space, ch 2; (dc, ch-3 picot, dc, picot-in-ch, ch 1, dc, ch-3 picot, dc) in next ch-2 space; ch 3, insert hook under ch-6 strand from Round 20 and ch-7 strand from Round 21, (sc, ch 3, sc) over both strands held together, ch 4; (dc, ch-3 picot, 2 dc , triple picot, 2 dc , ch-3 picot, dc) in next ch-2 space; ch 4 , insert hook under ch-6 strand from Round 20 and ch-7 strand from Round 21, (sc, ch 3, sc) over both strands held together, ch 3; (dc, ch-3 picot, dc, picot-in-ch, ch $1, \mathrm{dc}, \mathrm{ch}-3$ picot, dc) in next ch-2 space; ch 2,2 sc in next ch-2 space, sc in next 6 sc , skip next sc;** (sc, triple picot, sc) in next sc; repeat from * around 10 times, then from * to ** once, slip st in first sc of Round. Fasten off and weave in ends. Block Doily to size and shape.

## ABBREVIATIONS

A, B, C, D = Color A, Color B, Color C, Color $\mathrm{D} ; \mathbf{c h}=$ chain; $\mathbf{c m}=$ centimeters; $\mathbf{d c}=$ double crochet; $\mathbf{h d c}=$ half double crochet; $\mathbf{m m}=$ millimeters; $\mathbf{s c}=$ single crochet; $\mathbf{s t}(\mathbf{s})=$ stitch(es); $\mathbf{t r}=$ treble (triple) crochet; ( ) = work all directions in parentheses in the indicated stitch or space; [ ] = work directions in brackets the number of times specified; * or ** $=$ repeat whatever follows the * or ** as indicated.

