

Pineapple Bedspread

*A new coverlet is
a great way to
redecorate a
bedroom.*

Design by Dot Drake

FINISHED SIZE

75" x 109".

MATERIALS

- 4,800 yds. worsted cotton yarn
- G hook or hook size needed to obtain gauge

GAUGE

Each Motif is 17" square.
Rnds 1-2 = 4".

BASIC STITCHES

Ch, sl st, dc.

SPECIAL STITCHES

For **dc cluster**, yo, insert hook in ch sp, yo, pull through, yo, pull through 2 lps on hook, yo, insert hook in same ch sp, yo, pull through, yo, pull through 2 lps on hook, yo, pull through all lps on hook.

For **cluster shell, (dc cluster—see instructions above, ch 3, dc cluster)** in next ch sp.

For **double shell**, (dc cluster, ch 2, dc cluster, ch 2, dc cluster) in next ch sp.

For **tr cluster**, yo 2 times, insert hook in ch sp specified in instructions, yo, pull through, (yo, pull through 2 lps on hook) 2 times, yo 2 times, insert hook in same ch sp, yo, pull through, (yo, pull through 2 lps on hook) 2 times, yo, pull through all lps on hook.

For **corner, tr cluster** in next ch sp (see instructions above), (ch 7, tr cluster in same ch sp) 2 times.

For **first corner joining**, tr cluster in next ch sp, ch 7, tr cluster in same ch sp, ch 4, sc in adjacent corner ch sp at corner of corresponding Motif, ch 4, tr cluster in same ch sp on this Motif.

For **second corner joining**, tr cluster in next ch sp, ch 4, sc in adjacent ch sp at corner of corresponding Motif, ch 4, tr cluster in same ch sp on this Motif, ch 7, tr cluster in same ch sp.

For **two corner joining**, tr cluster in next ch sp, ch 4, sc in adjacent ch sp at corner of corresponding Motif, ch 4, tr cluster in same ch sp on this Motif, ch 4, sc in adjacent ch sp at corner of next corresponding Motif, ch 4, tr cluster in same ch sp on this Motif.

For **V st**, (dc, ch 3, dc) in st.

For **beginning cluster shell (beg cluster shell)**, sl st in next st, sl st in first ch sp, ch 3, yo, insert hook in same ch sp, yo, pull through, yo, pull through 2 lps on hook, yo, pull through all lps on hook, ch 3, dc cluster in same ch sp.

For **dc shell**, (2 dc, ch 2, sl st in top of last st made, 2 dc) in ch sp.

For **side joining**, ch 3, sc in next adjacent ch sp of corresponding Motif, ch 3, dc in next ch sp on this Motif, (ch 3, sc in next ch sp of corre-

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sponding Motif, ch 3, sc in next ch sp on this Motif) 2 times, ch 3, sc in next ch sp on corresponding Motif, ch 3, cluster shell in next cluster shell on this Motif, skip next ch sp, cluster shell in next cluster shell, (ch 3, sc in next ch sp of corresponding Motif, ch 3, sc in next ch sp on this Motif) 2 times, ch 3, sc in next ch sp of corresponding Motif, ch 3, dc in next ch sp on this Motif, ch 3, sc in next ch sp of corresponding Motif, ch 3.

BEDSPREAD

NOTE: Block each Motif before joining; if piece is not blocked, the pineapples will have a pucker look.

Using the following instructions, for **first row**, work First Motif, work Second Motif three times for a total of four Motifs in first row; *for **next row**, work Second Motif onto bottom of first Motif made of last row; (work Third Motif onto bottom of Next Motif on last row and side of last Motif made on this row) 3 times; repeat from * for a total of six rows.

First Motif

Rnd 1: Ch 5, yo 2 times, insert hook in fifth ch from hook, yo, pull through, (yo, pull through 2 lps on hook) 2 times, yo, pull through all lps on hook (*beg tr cluster made*), ch 3, *yo 2 times insert hook in same ch, yo, pull

through, (yo, pull through 2 lps on hook) 2 times, yo, pull through all lps on hook; repeat from * once (*tr cluster made*), ch 3; repeat from * 6 more times, join with sl st in top of beg tr cluster. (*8 ch sps made*)

Rnd 2: (Sl st, ch 3, dc, ch 2, sl st in top of last st made, 2 dc) in first ch sp, *ch 3, (2 dc, ch 2, sl st in top of last st made, 2 dc) in next ch sp; repeat from * 6 more times, ch 1, join with dc in top of first ch-3 (*joining ch sp made*).

Rnd 3: (Ch 6, dc) in joining ch sp, (*V st made*), ch 5, sl st in third ch from hook, ch 2, *(dc, ch 3, dc) in center ch of next ch sp (*V st made*), ch 5, sl st in third ch from hook, ch 2; repeat from * around, join with sl st in third ch of ch-6.

Rnd 4: (Sl st, ch 3, 8 dc) in first ch sp of first V st, *[ch 4, skip next 2 ch sps, **cluster shell** (see *Special Stitches*) in ch sp of next V st, ch 4, skip next 2 ch sps], 9 dc in next ch sp; repeat from * 2 more times; repeat between [], join with sl st in top of ch-3.

Rnd 5: Ch 4 (*counts as dc and ch-1*), dc in next st, (ch 1, dc in next st) 7 times, *[ch 3, skip next ch sp, **double cluster** (see *Special Stitches*) in ch sp of next cluster shell, ch 3, skip next ch sp], dc in next st, (ch 1, dc in next st) 8 times; repeat from * 2 more times; repeat between [], join with sl st in third ch of ch-4.

Rnd 6: Ch 1, sc in first ch sp, (ch 3, sc in next ch sp) 7 times, *[ch 4, skip next ch sp, cluster shell in first ch sp of next double shell, ch 3, cluster shell in next ch sp of same double shell, ch 4, skip next ch sp], sc in next ch sp, (ch 3, sc

in next ch sp) 7 times; repeat from * 2 more times; repeat between [], join with sl st in first sc.

Rnd 7: Ch 1, sc in first ch sp, (ch 3, sc in next ch sp) 6 times, *[ch 4, skip next ch sp, cluster shell in ch sp of next cluster shell, ch 3, dc in next ch sp, cluster shell in ch sp of next cluster shell, ch 4, skip next ch sp], sc in next ch sp, (ch 3, sc in next ch sp) 6 times; repeat from * 2 more times; repeat between [], join.

Rnd 8: Ch 1, sc in first ch sp, (ch 3, sc in next ch sp) 5 times, *[ch 4, skip next ch sp, cluster shell in next cluster shell, ch 3, skip next ch sp, **V st** in next st (see *Special Stitches*), ch 3, skip next ch sp, cluster shell in next cluster shell, ch 4, skip next ch sp], sc in next ch sp, (ch 3, sc in next ch sp) 5 times; repeat from * 2 more times; repeat between [], join.

Rnd 9: Ch 1, sc in first ch sp, (ch 3, sc in next ch sp) 4 times, *[ch 4, skip next ch sp, cluster shell in next cluster shell, ch 3, skip next ch sp, V st in first st of next V st, V st in last st of same V st, ch 3, skip next ch sp, cluster shell in next cluster shell, ch 4, skip next ch sp], sc in next ch sp, (ch 3, sc in next ch sp) 4 times; repeat from * 2 more times; repeat between [], join.

Rnd 10: Ch 1, sc in first ch sp, (ch 3, sc in next ch sp) 3 times, *[ch 4, skip next ch sp, cluster shell in next cluster shell, ch 3, skip next ch sp, (V st in first st of next V st) 2 times, V st in last st of last V st, ch 3, skip next ch sp, cluster shell in next cluster shell, ch 4, skip next ch sp], sc in next ch sp, (ch 3, sc in next ch sp) 3 times; repeat from * 2 more times; repeat

between [], join.

Rnd 11: Ch 1, sc in first ch sp, (ch 3, sc in next ch sp) 2 times, *[ch 4, cluster shell in next cluster shell, ch 3, skip next ch sp, (V st in first st of next V st) 3 times, V st in last st of last V st, ch 3, skip next ch sp, cluster shell in next cluster shell, ch 4, skip next ch sp], sc in next ch sp, (ch 3, sc in next ch sp) 2 times; repeat from * 2 more times; repeat between [], join.

Rnd 12: Ch 1, sc in first ch sp, ch 3, sc in next ch sp, *[ch 4, cluster shell in next cluster shell, ch 3, skip next ch sp, (V st in first dc of next V st) 4 times, V st in last st of last V st, ch 3, skip next ch sp, cluster shell in next cluster shell, ch 4, skip next ch sp], sc in next ch sp, ch 4, sc in next ch sp; repeat from * 2 more times; repeat between [], join.

Rnd 13: Ch 1, sc in first ch sp, *[ch 4, skip next ch sp, cluster shell in next cluster shell, ch 4, skip next ch sp, (V st in first st of next V st) 5 times, V st in last st of last V st, ch 4, skip next ch sp, cluster shell in next cluster shell, ch 4, skip next ch sp], sc in next ch sp; repeat from * 2 more times; repeat between [], join.

Rnd 14: Sl st in 4 chs of first ch sp, **beg cluster shell** (see *Special Stitches*), *[ch 7, skip next ch sp, **dc shell** (see *Special Stitches*) in ch sp of next V st, (ch 2, dc shell in ch sp of next V st) 5 times, ch 7, skip next ch sp, cluster shell in next cluster shell, ch 5, skip next 2 ch sps], cluster shell in next cluster shell; repeat from * 2 more times; repeat between [], join with sl st in top of beg cluster shell.

Rnd 15: Beg cluster shell, * $\diamond$ (ch 7,

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sc in next ch sp) 2 times, ch 7, dc in next ch sp, ch 7, work **corner** in next ch sp (see *Special Stitches*), ch 7, dc in next ch sp, (ch 7, sc in next ch sp) 2 times, ch 7, cluster shell in next cluster shell, skip next ch sp, cluster shell in next cluster shell; repeat from * 2 more times; repeat between ♦♦, join. Fasten off.

Block Motifs (see Note).

Second Motif (one sided joining)

Rnds 1-14: Repeat rnds 1-14 of First Motif.

Rnd 15: Beg cluster shell, (ch 7, sc in next ch sp) 2 times, ch 7, dc in next ch sp, ch 7, work **first corner joining** (see *Special Stitches*); work **side joining**, work **second corner joining**, *[ch 7, dc in next ch sp, (ch 7, sc in next ch sp) 2 times, ch 7, cluster shell in next cluster shell, skip next ch sp], cluster shell in next cluster shell, (ch 7, sc in next ch sp) 2 times, ch 7, dc in next ch sp, ch 7, work corner in next ch sp; repeat from * once; repeat between [], join. Fasten off.

Third Motif (two-sided joining)

Rnds 1-14: Repeat rnds 1-14 of First Motif.

Rnd 15: Beg cluster shell, (ch 7, sc in next ch sp) 2 times, ch 7, dc in next ch sp, ch 7, work first corner joining, work side joining, work two corner joining, work side joining, work second corner joining,

*ch 7, dc in next ch sp, (ch 7, sc in next ch sp) 2 times, ch 7, cluster shell in next cluster shell, skip next ch sp, cluster shell in next cluster shell, (ch 7, sc in next ch sp) 2 times, ch 7, dc in next ch sp, ch 7, work corner in next ch sp; repeat between **, join. Fasten off.

EDGING

Rnd 1: Working around outer edge, join with sc in first ch sp of corner at top right; for **loop, ch 5, dc in third ch from hook (ch-2 sp and loop made), ch 2**; *(sc in next ch sp, loop) 10 times, 2 tr in next joining, loop*; repeat between ** 2 more times, (sc in next ch sp, loop) 20 times, 2 tr in next joining, loop; repeat between ** 4 times, (sc in next ch sp, loop) 20 times, 2 tr in next joining; repeat between ♦♦, (sc in next ch sp, loop) 9 times, join with sl st in first sc.

Rnd 2: Sl st in next 2 chs, sl st in next loop, ch 2, yo, insert hook in same loop, yo, pull through, (yo, pull through 2 lps on hook) 2 times, yo, pull through all lps on hook, (ch 3, dc cluster in same ch sp) 3 times (*corner made*), *(ch 5, cluster shell in next loop) 42 times, ch 5, (cluster, ch 3, cluster, ch 3, cluster, ch 3, cluster) in next loop (*corner made*), (ch 5, cluster shell in next loop) 64 times, ch 5, *(cluster, ch 3, cluster, ch 3, cluster, ch 3, cluster) in next ch sp (*corner made*); repeat between *, join with sl st in top of first cluster.

Rnd 3: Beg cluster shell in first ch sp of first corner, ch 2, dc in next ch sp, ch 2, cluster in last ch sp of same corner, *[ch 5, skip next ch sp, (cluster shell in next clus-

ter shell, ch 5, skip next ch sp) across] to next corner, cluster shell in first ch sp of next corner, ch 2, dc in next ch sp, ch 2, cluster shell in last ch sp of same corner; repeat from * 2 more times; repeat between [], join.

Rnd 4: Beg cluster shell, ch 2, skip next ch sp; for **picot V st, (dc, ch 5, sl st in third ch from hook, ch 2, dc)** in next st, ch 2, skip next ch sp, cluster shell in last cluster shell of same corner; *Ø(for **picot chain, ch 5, sl st in third ch from hook, ch 2;** skip next ch sp, cluster shell in next cluster shell) across to ch sp before next corner, picot chain, skip next ch spØ, cluster shell in first cluster shell of next corner, ch 2, skip next ch sp, picot V st in next st, ch 2, skip next ch sp, cluster shell in last cluster of same corner; repeat from * 2 more times; repeat between ØØ, join.

Rnd 5: Sl st in first ch sp, ch 2, yo, insert hook in same ch sp, yo,

pull through, (yo, pull through 2 lps on hook) 2 times, yo, pull through all lps on hook, picot chain, cluster in same ch sp (*picot shell made*), picot chain, skip next ch sp, picot V st in first st of next picot V st, picot chain, picot V st in last st of same picot V st, picot chain, skip next ch sp; for **picot shell, (cluster, picot chain, cluster)** in last cluster shell of same corner ch sp, *(picot chain, picot shell in next cluster shell) across to ch sp before next corner, picot chain, picot shell in first cluster shell of next corner, picot chain, skip next ch sp, picot V st in first st of next picot V st, picot chain, picot V st in last st of same picot V st, picot, skip next ch sp, picot shell in last cluster of same corner; repeat from * 2 more times, (picot chain, picot shell in next cluster shell) across to ch sp before next corner, picot chain, join. Fasten off. ☺