An eight-pointed motif becomes a circle on the last two rounds. Try leaving off those rounds for a pinwheel, or if you want the pinwheel to be prominent without losing the circular shape, work the last two rounds in a color that will fade into the background.


Ch 6, join with slip st to form ring.
Rnd 1: Ch 5 (counts as hdc and ch-3), sc in 3rd ch from hook, 2 dc around the post of ch-2, *hdc in ring, ch 3 , sc in 3rd ch from hook, 2 dc around post of hdc; rep from * five more times, join with slip st to 3 rd ch of ch-6. Fasten off.

Rnd 2: Join with slip st in any ch-3 corner space, *ch 3, dc in same space, dc in next sc, dc in next 2 dc , slip st in 3 rd ch of next ch-3 space; rep from * around. Fasten off.

Rnd 3: Join with slip st in 3rd ch of any ch-3 corner, *ch 3, dc in next 4 dc , slip st in 3rd ch of next ch-3; rep from * around. Fasten off.


Rnd 4: Join with slip st in 3rd ch of any ch-3 corner, *ch 3, dc in same space, dc in next 3 dc, 2 dc in next dc, slip st in 3rd ch of next ch-3; rep from * around. Fasten off.

Rnd 5: Join with slip st in 3rd ch of any ch-3 corner, *ch 1, sc in same st and in next dc, hdc in next 2 dc , dc in next 2 dc , ( $2 \mathrm{dc}, \mathrm{tr}$ ) in next dc, slip st in 3rd ch of next ch-3; rep from * around.

Rnd 6: Ch 1, sc in first sc and in each st around; join with slip st in first sc. Fasten off.

## SWIRLS]

The motifs in this group begin with an unusual first round that sets up a quirky swirl. Solid straight edges predominate in this family of motifs, so any of the seaming methods would be a good choice for connecting them. The final couple of rounds of Motifs 69-72 and 74 straighten the edges; try leaving them off for a totally different look. For the motifs with points, of course, JAYGo makes connecting motifs a breeze!

