## Round 56 color 5

Join with a standing trc in any corner sp, (trc, ch2, 2trc) in same sp. *[Ch1, sk 1 st , trcl in next st] 9 times. [Ch1, sk 1 st, dcl in next st] twice. Ch1, sk 1 st, hdc in next 2 sts, sc in next 3 sts. [Sk 3 sts, (4trc, ch3 p, 4trc) in next st. Sk 3 sts, sc] 5 times. Sc in next 2 sts. Hdc in next 2 sts. [Ch1, sk 1 st, dcl in next st] twice. [Ch1, sk 1 st, trcl in next st] 9 times. Ch1, sk 1 st, (2trc, ch2, 2 trc ) in next corner sp* 4 times, omitting last corner sp . Join to the first st with a slst. FO. 44 trc, 18 trcl, $4 \mathrm{dcl}, 4 \mathrm{hdc}, 10 \mathrm{sc}, 5$ ch3 p ea side

## Round 57 color 3

Join with a standing sc in any corner sp, (ch2, sc) in same sp. *Sc in next 2 sts. [Working in front of the ch1, tre in sk st of R55. FPsc in next st] 9 times. Edc in sk st of R55. FPsc around next st, dc in sk st of R55. FPsc around next st, Ehdc in sk st of R55. Sc in next 5 sts. [Ch7, sk (4trc, ch3 p, 4trc), sc in next st] 5 times. Sc in next 4 sts. Ehdc in next sk st of R55, FPsc around next st. Dc in next sk st of R55, FPsc around next st. Edc in next sk st of R55. [FPsc around next st, trc in next sk st of R55] 9 times. Sc in next 2 sts. (Sc, ch2, sc) in next corner $\mathrm{sp}^{*} 4$ times, omitting last corner sp . Join to the first st with a slst. DO NOT FO. 20 sc, 22 FPsc, 18 trc, 2 Edc, 2 dc, 2 Ehdc, 5 ch 7 ea side

## Round 58

Ch2, counts as hdc. *(2Hdc, ch2, 2hdc) in next corner sp. Hdc in next 30 sts. Hdc in next st, also catching the ch3 p of R53. 8 Hdc in ch7 sp . [Hdc in next st also catching the ch 3 p of R53, 7hdc in ch7 sp] 3 times. Hdc in next st, also catching ch3 p of R53. 8Hdc in ch7 sp. Hdc in next st, also catching ch3 p of R53. Hdc in next 30 sts* 4 times, omitting last hdc. Join to the top of the ch2 with a slst. FO.
107 sts

## Round 59 color 7

Join with a standing trc in any corner sp, (trc, ch2, 2trc) in same sp. *[Ch1, sk 1 st , trcl in next st] 13 times. [Ch1, sk 1 st, dcl in next st] 3 times. Ch1, sk 1 st, hdc in next 2 sts, sc in next 3 sts. [Sk 3 sts, ( 4 trc, ch3 p, 4trc) in next st. Sk 3 sts, sc in next st] 4 times. Sc in next 2 sts, hdc in next 2 sts. [Ch1, sk 1 st, dcl in next st] 3 times. [Ch1, sk 1 st, trcl in next st] 13 times. Ch1, sk 1 st, (2trc, ch2, 2trc) in next corner sp* 4 times, omitting last corner sp. Join to the first st with a slst. FO.
36 trc, 26 trcl, $6 \mathrm{dcl}, 4$ hdc, 9 sc, 4 ch3 p ea side

## Round 60 color 3

Join with a standing sc in any corner sp, (ch2, sc) in same sp. *Sc in next 2 sts. [Working in front of the ch1, trc in the sk st of R58. FPsc around next st] 13 times. Edc in next sk st of R58, FPsc around next st. [Dc in next sk st of R58, FPsc around next st] twice. Ehdc in next sk st of R58, sc in next 5 sts. [Ch7, sk (4trc, ch3 p, 4trc), sc in next st] 4 times. Sc in next 4 sts. Ehdc in next sk st of R58. [FPsc around next st, dc in sk st of R58] twice. FPsc around next st. Edc in next sk st of R58. [FPsc around next st, trc in next sk st of R58] 13 times. Sc in next 2 sts. (Sc, ch2, sc) in next corner sp* 4 times, omitting last corner sp. Join to the first st with a slst. DO NOT FO.
$19 \mathrm{sc}, 26 \mathrm{trc}, 2 \mathrm{Edc}, 4 \mathrm{dc}, 2$ Ehdc, 32 FPsc ea side

## Round 61

Ch2, counts as hdc. *(Hdc, ch2, hdc) in next corner sp. Hdc in next 40 sts. Hdc in next st, also catching the ch3 p of R56. 8Hdc in ch7 sp. [Hdc in next st also catching the ch3 p of R56. 7Hdc in ch 7 sp ] twice. Hdc in next st, also catching the ch3p of R56. 8Hdc in ch7 sp . Hdc in next st, also catching the ch3 p of R56. Hdc in next 40 sts* 4 times, omitting last st. Join to the top of the ch2 with a slst. FO.

## 117 sts ea side

## Round 62 color 6

Join with a standing trc in any corner sp, (trc, ch2, 2trc) in same sp. *[Ch1, sk 1 st , trcl in next st] 14 times. [Ch1, sk 1 st, dcl in next st] 6 times. Ch1, sk 1 st, hdc in next 3 sts, sc in next 3 sts. [Sk 3 sts, (4trc, ch3 p, 4trc) in next st, sk 3 sts. Sc in next st] 3 times. Sc in next 2 sts, hdc in next 3 sts. [Ch1, sk 1 st, dcl in next st] 6 times. [Ch1, sk 1 st, trcl in next st] 14 times. Ch1, sk 1 st. ( 2 Trc , ch2, 2trc) in next corner sp* 4 times, omitting last corner sp. Join to the first st with a slst. FO.
$28 \mathrm{trc}, 28 \mathrm{trcl}, 12 \mathrm{dcl}, 6 \mathrm{hdc}, 8 \mathrm{sc}, 3 \mathrm{ch} 3 \mathrm{p}$ ea side


