ROUND 1. Magic ring (R1.1), ch2 (R1.2), 16dc into ring (R1.3). Join to 1st dc with a sl-st, fasten off, and secure ends. (R1.4)



ROUND 2. Join with a standing popcorn in any st (R2.1), \*ch3, skip next st, popcorn in next st (R2.2)\*. Repeat \*\* 8 times. Omit last popcorn. Join to standing popcorn wth a sl-st, fasten off, and secure ends. (R2.3)

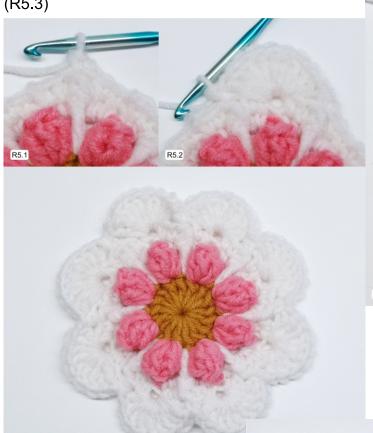


ROUND 3. Join with a standing dc in any skipped st of round 1 (R3.1), 2sc in ch 3 space (R3.2), \* skip popcorn, 2sc in ch 3 space, dc in skipped st of round 1, 2sc in same ch3 space (R3.3)\*. Repeat \*\* 8 times. Omit last 2sc and dc. Join to standing dc with a sl-st. (R3.4)



ROUND 4. ch1, fpdc around same st (R4.1), \* sc in next 2 sts, ch1, sc in next 2 sts, fpdc around next st (R4.2)\*. Repeat \*\* 8 times. Omit last fpdc. Join to 1st fpdc with a sl-st. (R4.3)

ROUND 5. ch1, sc in same st (R5.1), \* skip next 2 sts, 9dc in ch1 space, skip next 2 sts, sc in next st (R5.2)\*. Repeat \*\* 8 times. Omit last sc. Join to 1st sc with a sl-st, fasten off, and secure ends. (R5.3)





ROUND 6. Join with a standing bpsc around any fpdc of round 4 (R6.1), \* ch4, bpsc around next fpdc of round 4 (R6.2)(R6.3) \*. Repeat \*\* 8 times. Omit last bpsc. Join to standing bpsc with a sl-st. (R6.4)(R6.5)

R5.3



ROUND 7. ch1, sc in same st (R7.1), \* in ch 4 space (2hdc, 3dc), ch1, skip next st, in ch4 space (3dc, 2hdc), sc in next st (R7.2) \*. Repeat \*\* 4 times. Omit last sc. Join to 1st sc with a sl-st. (R7.3)(R7.4)(R7.5)



ROUND 8. ch1, sc in same st (R8.1), \* sc in next 2 sts, skip next 3 sts, in ch1 space (cluster of 2tr, ch2, cluster of 2tr), skip next 3 sts, sc in next 3 sts (R8.2)\*. Repeat \*\* 4 times. Omit last sc. Join to 1st sc with a sl-st, fasten off, and secure ends. (R8.3)



ROUND 9. Join with a standing fpsc around any 1st cluster of 2tr of any repeat (R9.1),\* (2sc in ch2 space, fpsc around next st) 4 times, sc in next 5 sts, fpsc around next st (R9.2)\*. Repeat \*\* 4 times. Omit last fpsc. Join to standing fpsc with a sl-st. (R9.3)

ROUND 10. ch1, sc in same st (R10.1), \* sc in next 4 sts, hdc in next st, in next st (2dc, ch1, 2dc), hdc in next st, sc in next 5 sts, hdc in next st, dc in next 3 sts, hdc in next st, sc in next st (R10.2)\*. Repeat \*\* 4 times. Omit last sc. Join to 1st sc with a sl-st. (R10.3)



ROUND 11. ch2, dc in same st, dc in next 7 sts, \* in ch 1 space (2dc, ch1, 2dc), dc in next 21 sts\*. Repeat \*\* 4 times. Omit last 8 dc. Joind to 1st dc with a sl-st, fasten off, and secure ends. (R11.1)





