Small square joined on two sides: Join black with sc in any sp between 3-dc groups, (ch 3, sc) in same sp, ch 3, sc next sp, ch 3, (sc, ch 1, sc in corner of adjoining square, ch 1, sc) in next sp, [ch 1, sc in next sp of adjoining square, ch 1, sc in next sp, ch 1, sc in next sp of adjoining square, ch 1, (sc, ch 1, sc in next corner of adjoining square, ch 1, sc) in next sp] twice, ch 3, sc in next sp, ch 3, end sl st to join in beg sc.