



Date ___ * Spiral Farmi Right Top = 0 Right = S Buttom = 5 left = 0 - Buttom We will have a 2D Annay & we have to \exists print the elements in the spiral form First, we will print Top then Right then Battom than Left. while (top <= Bothom && Left <= Right) { front int j = left i j <= Right i j ++) [cout « matrix (top)(j); top++i for lint i= top; i <= bothom; i++1{ Edgo Cases cout << madrix Cil Cright]; Right --; for (int j = Right; j >= left; j--) { cout < madrix C bottom] (;]; ig(left = Right) & Bottom --; } for (int i = Buttom; i >= Top; i--){ cout < madrix CiTC left]; Left++; } T.C. - O(now + col).



