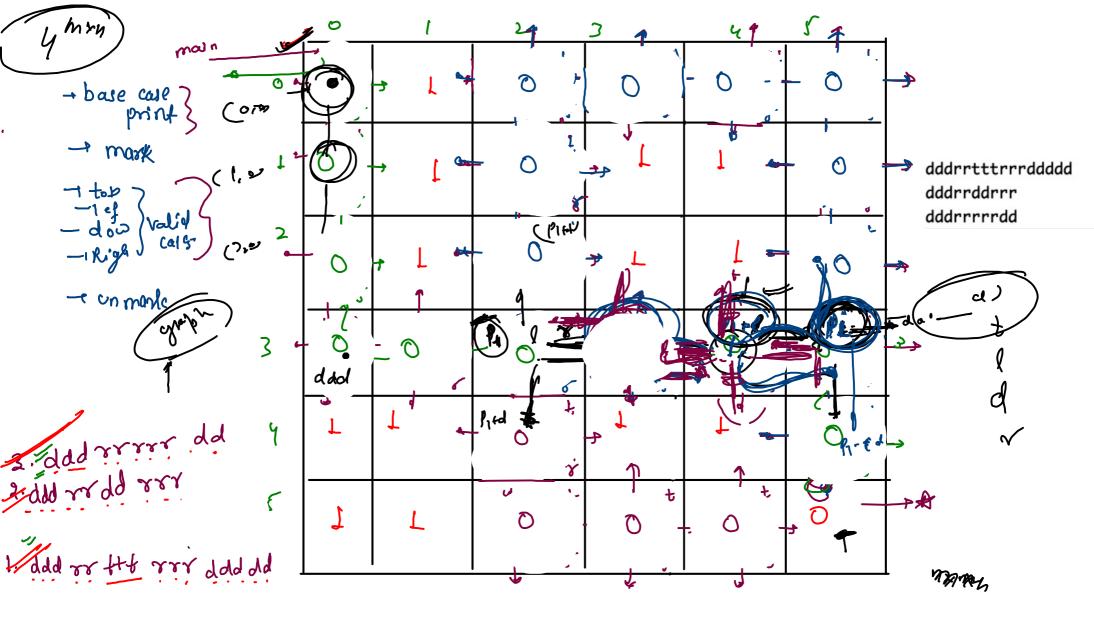


rdir = {-1, 6, 7, 6, 7}

cdir = {0, 7, 6, 1} public static void floodfill(int∏☐ board, int sr, int sc, String asf) { if(sr == board.length - 1 && sc == board[0].length - 1) { System.out.println(asf); return; for(int d = 0; d < rdir.length; d++) {</pre> int rr = sr + rdir[d]; int cc = sc + cdir[d]; char dir = chArr[d]; rr >= 0 && rr < board.length && cc >= 0 && cc < board[0].length) { floodfill(board, rr, cc, asf + dir); (Y, Ct1) visited? dow n



Target Sum Subset ar = { 1, 4, 2, 3, 0} ali Sukosel gonerate contribution from all subet

Check in the love cos. Sum = zter

