Dry - Run selection Sort: in [main () } in [arr [] = \$64,34,25,12,22,113 69 34 25 /12 /22 /11 ins n = size of (arr) / size of (arr Lo) 24/4 -> 10=6 11 Selection sort quicion: void selection sori (in arr [], inîn) { $\int_{0}^{\infty} (m \int_{0}^{\infty} i = 0; i < n-1; i+t) \xi$ $i m \int_{0}^{\infty} m i n = i;$ 100 (j= sitl; j=n; jtt) } if) (arr Ej] < arr [min] =) }

