



void selection (int a [], int n) & int i, f, min; for (i = 0; i < n - 1; i+t.) 5 for (j= i+1; j=m; j++) { if (a (j] 6 a (min 7) 5 3 - j; 3 swap (La (min 7, 2 a (i 3); woid display (int a[], int m) & for (i=0; i< n; i+1);

frint ("1.1 ", a[i]);

3 int main () & int a [5000], i, e, n=0, j, k; print (" ! Selection Sort In ?. Bubble Sort");

seanf (" ! d", & i); sprints (" Enter no. of times a wont to scanf (" 1. od", dj); for(m; m < j; m + 1) {

