LAB-2 Bubble Sout #include & stdio. h>. surely (int * xxp, int *xyp). a int temb = *xp3 - (n tri , [] rose abdud largy -100 (i=0; ilm-1; i++). pro (j= 0 3, j< m-1-1 1 3 j+ +) = owah [kare[j], kare[j+1]) frank Arraig (int air [] int size 100 (1=0; il size jitt). 2 prend ("1.9") over[i])

int main (). 2 int arr [11] 107 724 dui print l'Enter relements of array Jos (i=0; ix11; i+1), & scanf ("/d) arti] int n = 9178 of (au) (324 of (au [o] bubblescot (are, n); prent ("Sorted array is (RUBBLE trust Array (au , n) 3 retern Digues / Jours 5 - / Selection sort // void selection Sort l'int aux I, int n gint i, j, minimaler; for (i=0) i (n-1) i++. a minind = is - mininglest jor (j=i+13) 2m j j++).
id (arr [j] < arr [munauden]