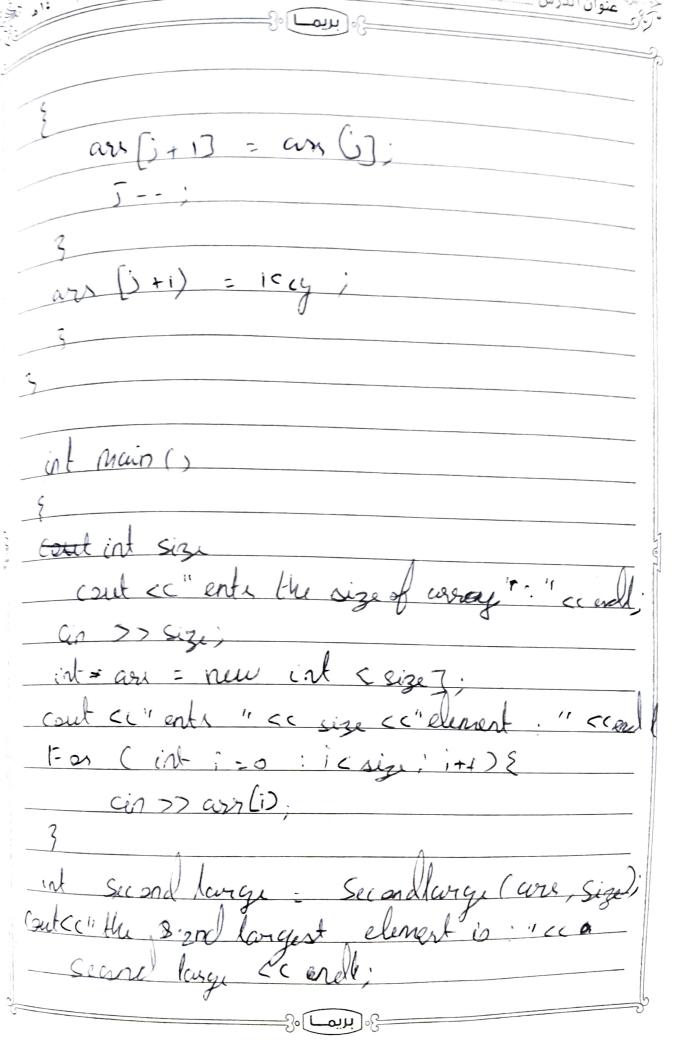
Question 7 # include cisstream>

Using namespace & std; Second large (int arr [], int size) { Largest = ars 607; int second largest = INT_MIN; if (arxli) > largest) { Second largest = arxli7; return secondlargest; Insurtion Sort (int ars [7, int size) (int i=1; i<size:i++) { |cuj = Ciri(i); while (i >= 0 :88 art [i] > (reg)



Insuction Sort (arr, size); Coul ac " ported array . " Print are (ar size); cout a " In enter the value of 16 to get 16th is " < c get, dement (age, size-1c); The kth largest eliminates bund by sorting the warry in axending order and finally returning element at (size - 10) the index.