..... التاريخ / / ١٤هـ (ا Question 9 explanation. # includ costerions Using ranespace ctd. Void Merge assays (int arr 12) intars 2) int resul [] int size) { int i - Size - 1 while (ic size \$\$; >=0) { (ars(i) > ars z (i)) { result [10] = ars 1/17: result [K] = are , [i]; K++;

result [k] + = arr 2[i]; Vid Print Array (int an E), int size) Par inti =0 ; i(sige ; i++) } cont 20 ars (i) cc 11 11; int main () { const int size = 5; int au 1 [size] = {5,6,21,0}; int- aus 2 [53, 7 = { 9, 7, 6, 4, 23; int result [size x 27; Murge Arreys (ar, ars, 2, Size, result) ی (بریمــا) №

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