



for (i.l; icz n; itt) alize alizi word mergesort (int a (7, int l, int 1) {
int mid; int myd; if (der) { mid: (l+s)/2; nerge Sort (a, l, mid); mergesort (a, mid +1, r); merge (a, l, mid, x); main () { int a [10000], m, i; prints (" Luter no. of elements: "); friend (" Enter away clements"). for ( i = 0 ; i < m ; i + +) a (i ) · hand (); clock t begin = clock (); anlege Sout (a, o, m-1); clock t end = eloch (); double metine = 0.0; louble meterne,

time = (double) (and - begin) / (lock 1ER

560. points (" In Sorted Berry :- ");

