







```
double
public int median Of Two Sorted Arra (int [] and, int[] and) {
      int n1 = word, length;
      int nz = avrz. length;
      if ( m2 < m1) 36
            return median Of Two Sorted Aver (avez, ave);
       int leftSize = (n1+ n2+1)/2;
       int 1 = 0;
       int r= n1;
        while (1 <= 1) }
           int mid1 = (1+7)/2;
            int midz = leftSize - mid1;
            int II = Integer . MIN_VALUE; // ~
int 12 = Integer. MIN_VALUE; // ~
             Jul 71 = Integer. MAX_VALUE; // +0
             int 912 = Integer. MAX_VALUE; 11+00
              if(mid1>0) {
                   11 = ara[mid1-1];
               if (mid2 > 0) {
                   12 = avo[mid 2-1];
               ~if (mid1 ≥ ni) {
                    nd = an [midt];
                if (mid 2 < n2) }
                    12 = arr [mid 2];
                if(11 <= 72 bk 12 <= 911) }
                     -if ((n1+n2) 1/2 = =0) }
                         return (\max(1,1_2) + \min(\pi_1,\pi_2))/2;
                      ] else &
                         return max (1, 12);
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3 (sour 1 pelse if (le > 922) 21.02 out former) 31 = mid1 - 1; $\begin{cases} else if (12 > 91) \\ 1 = mid1 + 1; \end{cases}$ ((suce from) free Estel Hore (ours) ours); 3 return 0; (11 sn +11) 10 =1 1211-1 (1c=51) > 1 = /(1 + 1) = 1 pm. fr 1 1 midz = 1 = 1 = 1 51 - ce - mid 1; intellet - Laterer. M. W. M. Willey 12 x and la - Interpretation MIN WALLE ! It is on the state of the MAN. WALDE ; I was off 37 TUN AUN Later The August } (extbin) }! ili-lkimjus = th 3 (c = shine) d+ ill-showing was