





Triplet-1 i, j and k -e Index o <= i <j <= k < am. length, $X = am[i] \wedge am[i+i] \wedge om[i+2] \wedge --- \wedge om[j-i]$ /= am[j] 1 am[j+1] 1 am[j+2] 1 ---. 1 am[k] no. of tniplet of i,j and is where X = = Y TEI abcatgin toiplet for, i, j, le j=2 b) = cndne brutefree ochs

j= 2 brc = dre

Jzy brand = e

