Pythugoran Josephet a2+b2=c2 Form all hos triplets o (n2) map - Apply 3 Sum (Jwo ptr) TC: 0(N3) 25, 36 ab M4- Store squarer of le in frequency arr [mar (a[i]) Therate with two loops for (i=1); 12=max; int.

of N+ max(a[i])²)

tor (j=1; j <= max) O(N+ mar(a[i])2 O ((max a[i])2) The have condicate for 62, enchade (2 int cz(itj); - it (c7 mar) skip L, if (\$127(0)) but Inc;

ret Palae,