Given an any -t points and K, give K closst print to
Use tructideau distance of (a,b) $(a,-b)$ $+ (a,-b)^2$
)ishue teasjin (a,0) - \((x-0)^2 (y-0)^2
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
traverse he array
colube ED by lewh
all do or
Sort Ne arcay [0: (k-1)]
Mar anager
nent ade Minheap [10,1,3], [8,-2,2] minheap = 0(n)
heapity pap tim leap Klagn

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