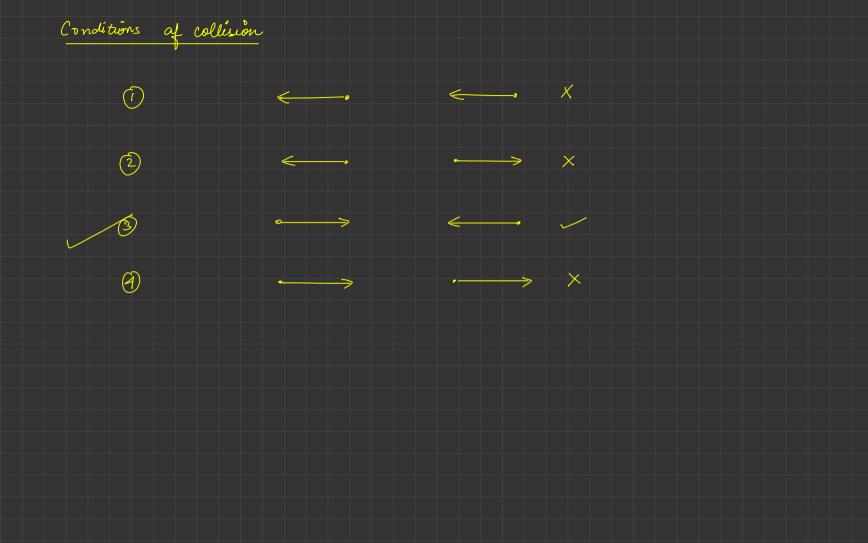


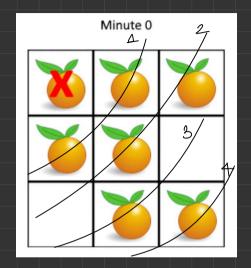
Asteroid Collision > collision (maller asteroid get destroyed) both yets destroyed ? B

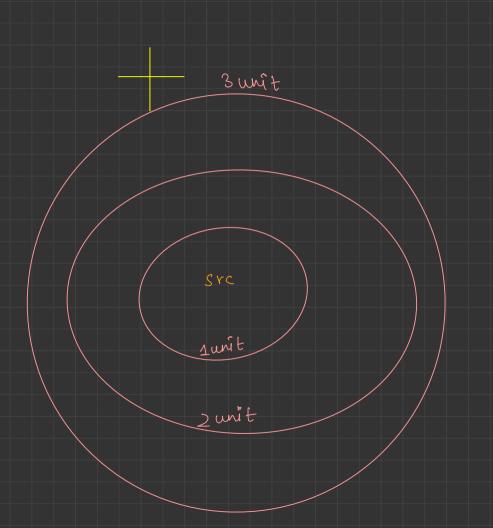
auteroids $[] = \{1, 2, 3, -4, -2, 5, -3\}$ $\int \int \int \int \int \int \int \int$ moving prody in space ons = 2 - 4, -2, 5 }

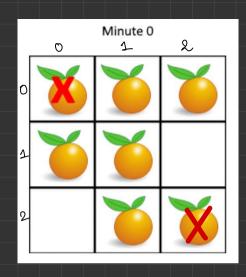


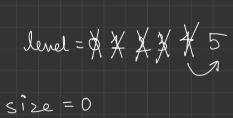
people freely noving in space

Rotten Oranges









$$axx[] = \{1,3,-1,-3,5,3,6,7\}$$

Doute force

TC: DCN+K)

SC: O(1)

$$axx[] = \{1, 3, -1, -3, 5, 3, 6, 7\}$$

$$3, 3, 5, 5, 6, 7$$

$$N-K+1$$

$$Windows$$

> removelast addlast