Say hero is moving along the x axis
When hero crosses a "boundary" [each boundary is at (100x) position] from left to
right, then the distance variable is incremented by 1.
distance-1-1
0 100 200 360
How we are detecting this properly I will tell later
At the end of each frame, the controller sees if the distance is updated. If it is,
then it will reset the distance on the label.
When hero crosses a boundary from right to left, nothing changes.
We need hero as the first element of the array list for reasons. Hero needs to be the element on which bounce is called always, because it has some specific
behaviour School
3 , 020200118 = []
no need for overlap decides
bourcing overlap décides
Boundary Checking Score
[0,0]



