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CSC 133
Attendance quiz 6

Bounding Rectangles
(R1 < L2) or (L1>R2)
R1 = 8, L2 = 2   X
L1 = 0, R2 = 8   X
(T2 < B1) or (T1 < B2)
T2 = 8, B1 = 0   X
T1 = 10, B2 = 2 X

They are overlapping

2)
The collider method works by getting the first object in a list, then comparing that object with every other object in the list to see if a collision has occurred and then making sure that the collided object isn't the object itself. If a collision has been found then the handle collission method of that object is called with the collided object as a parameter.
this will be repeated for each object in the list until the list is empty. Repaint is then called to update the screen