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\* AP(r) Computer Science GridWorld Case Study:

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import info.gridworld.actor.ActorWorld;

import info.gridworld.grid.Location;

import java.awt.Color;

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\* This class runs a world that contains box bugs. <br />

\* This class is not tested on the AP CS A and AB exams.

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public class BoxCircleBugRunner

{

public static void main(String[] args)

{

ActorWorld world = new ActorWorld();

BoxBug alice = new BoxBug(6);

alice.setColor(Color.ORANGE);

BoxBug bob = new BoxBug(3);

// CircleBug cb = new CircleBug();

// cb.setColor(Color.BLUE);

// world.add(new Location(3,3),cb);

world.add(new Location(7, 8), alice);

world.add(new Location(5, 5), bob);

world.show();

}

}