

















Get the ball moving 10 create a new Vector with dx I dy other than O - Set Movement

Check for Edges 11 if (hit Top) bonnice - reversing Vertical direction else if ( hit Botton) stop scenario f(hit left) eln if (hitright) bounce

12 Check for paddle if ( collided with probable) bounce off puddle



Check for Bricks if (collided with Brick) -remove Brick -bounce the ball 14



16 When you break a brick, 70% of the time, nothing special happens, but 30% of the time random Activity is called.

17 random Activity choses between the five activities if ( random Number == 0) Slow Down Ball (); if (randum Number == 1) speed UpBall (); if ( random Number = 22) nove brick Diwn();

18 Stuff ul Bricks -get list of bricks - use for-each loop to do something to each brick -get location of each brick - set the Colur to be BLUE - set the Color to be random



