```
public class Cardonaus (

Random ran = new Random();
private bet omi;
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q
```

```
import javax.swing.JFrame;
public class CarFrame
{
    public static void main(String[] args)
}

JFrame frame = new JFrame();

frame.setSize(300, 400);
frame.setTitle("cars");

frame.setFaultcloseOperation(JFrame.EXIT_ON_CLOSE);

CarQueue carQueue = new CarQueue();

CarPanel component = new CarPanel(0,0,1, carQueue);
frame.add(component);
frame.add(component);
frame.add(component);
frame.add(component);
frame.add(component);
frame.add(component);
carQueue.addToQueue();
carQueue.addToQueue();
carQueue.addToQueue();
component.startAnimation();
component2.startAnimation();
component2.startAnimation();
component2.startAnimation();
component2.startAnimation();
component2.startAnimation();
component3.startAnimation();
component3.sta
```

```
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```

```
if (direction == 2){
    //left
    if((x > 0)){
        x = x - 10;
    }
    if (direction == 3){
        //right
        System.out.println(x);
        if(x < 180){
            x = x + 20;
        }
        repaint();
        Thread.sleep(delay*100);

        carQueue.addToQueue();
    }
    finally
    {
        Runnable r = new AnimationRunnable();
        t.start();
        remaint();
        public void paintComponent(Graphics g)
        Graphics2D g2 = (Graphics2D) g;
        carl.draw(g2,x,y);
    }
}</pre>
```