```
import javafx.application.Application;
           root.getChildren().addAll(rectangle1, rectangle2);
```

```
sum += j;
}
float startPoint = 0;
for (int a = 0; a < ageGroups.length; a++) {
    Arc arc = new Arc();
    arc.setCenterX(870);
    arc.setCenterY(WinHeight/2);
    arc.setRadiusX(300);
    arc.setRadiusX(300);
    arc.setStartAngle(startPoint);
    startPoint += (360) * (purchasesByAgeGroup[a]/sum);
    arc.setLength((360) * (purchasesByAgeGroup[a]/sum));
    arc.setType(ArcType.ROUND);
    arc.setFill(pieColours[a]);

    root.getChildren().add(arc);
}

Scene scene = new Scene(root,WinWidth,WinHeight);
    stage.setTitle("Lab 06");
    stage.setScene(scene);
    stage.show();
}

public static void main(String[] args) {
    launch();
}
</pre>
```

