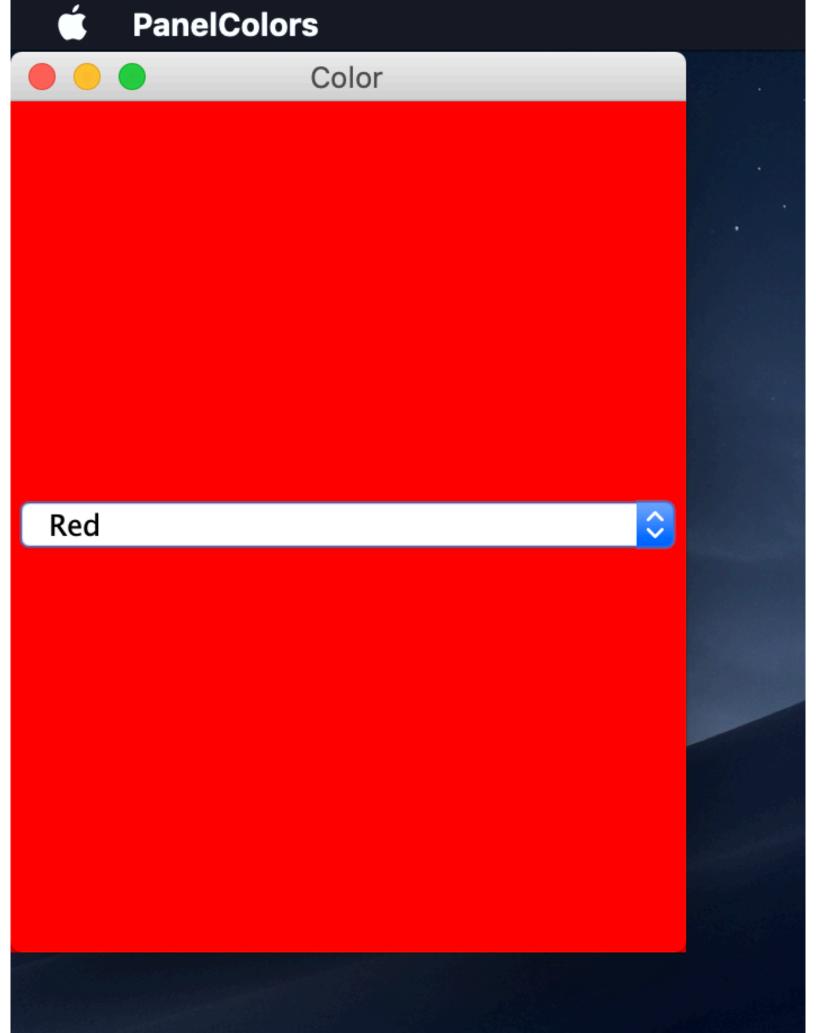Mahdi Khaliki
https://bitbucket.org/mkhaliki/assignment-12-e20.5-p20.3-and-p20.4/
src/master/

Instructions to run:
P20_4.java and BarGraphComponent.java must be in the same project

Color

Red

Savings Account

Initial amount: 10999.50

Annual interest rate: 5.5

Number of years: 60

[Calculate]

```
Year 28 : $49,254.03
Year 29 : $51,963.01
Year 30 : $54,820.97
Year 31 : $57,836.13
Year 32 : $61,017.11
Year 33 : $64,373.05
Year 34 : $67,913.57
Year 35 : $71,648.82
Year 36 : $75,589.50
Year 37 : $79,746.93
Year 38 : $84,133.01
Year 39 : $88,760.32
Year 40 : $93,642.14
Year 41 : $98,792.46
Year 42 : $104,226.04
Year 43 : $109,958.48
Year 44 : $116,006.19
Year 45 : $122,386.53
Year 46 : $129,117.79
Year 47 : $136,219.27
Year 48 : $143,711.33
Year 49 : $151,615.45
Year 50 : $159,954.30
Year 51 : $168,751.79
Year 52 : $178,033.14
Year 53 : $187,824.96
Year 54 : $198,155.33
Year 55 : $209,053.88
Year 56 : $220,551.84
Year 57 : $232,682.19
Year 58 : $245,479.71
Year 59 : $258,981.09
Year 60 : $273,225.06
```

Savings Account

Initial amount: | 1000

Annual interest rate: | 5

Number of years: | 10

Calculate

Dollars

| 0 | 10 | 100 | 1,000 | 10,000 | 100,000 | 1,000,000 | 10,000,000+ |