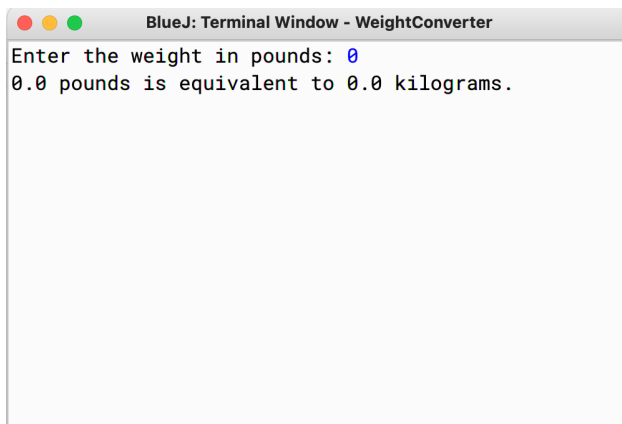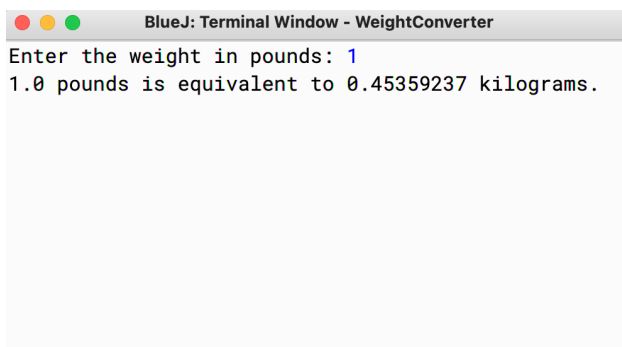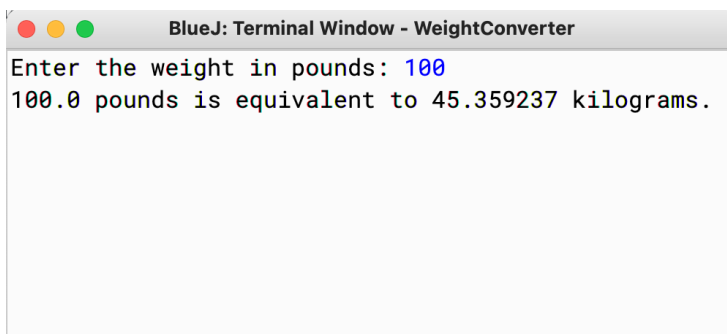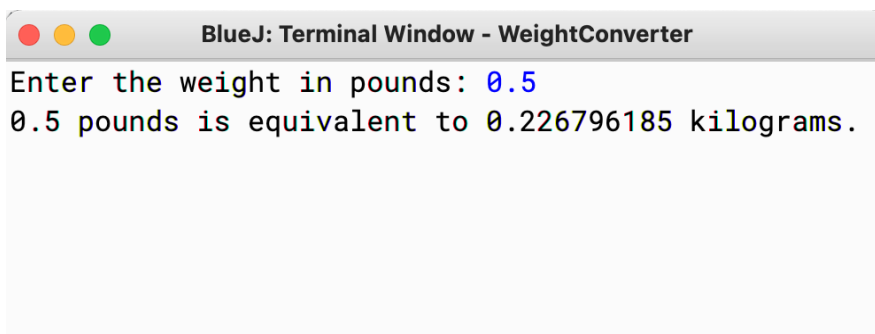Question 1 Test Exhibits:

```
BlueJ: Terminal Window - WeightConverter
Enter the weight in pounds: 0
0.0 pounds is equivalent to 0.0 kilograms.
```
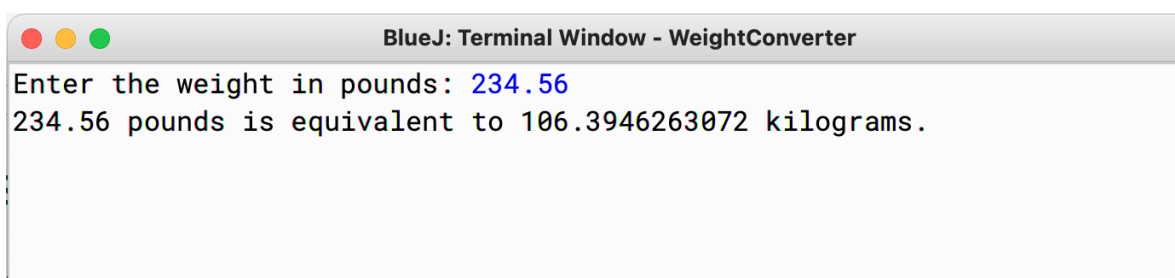
```
BlueJ: Terminal Window - WeightConverter
Enter the weight in pounds: 1
1.0 pounds is equivalent to 0.45359237 kilograms.
```

```
BlueJ: Terminal Window - WeightConverter
Enter the weight in pounds: 100
100.0 pounds is equivalent to 45.359237 kilograms.
```

```
BlueJ: Terminal Window - WeightConverter
Enter the weight in pounds: 0.5
0.5 pounds is equivalent to 0.226796185 kilograms.
```

```
BlueJ: Terminal Window - WeightConverter
Enter the weight in pounds: 234.56
234.56 pounds is equivalent to 106.3946263072 kilograms.
```

Question 2 Test Exhibits:

```
BlueJ: Terminal Window - SecondsConversion

Enter a value in seconds: 0
Hours: 0
Minutes: 0
Seconds: 0
```

```
BlueJ: Terminal Window - SecondsConversion

Enter a value in seconds: 1
Hours: 0
Minutes: 0
Seconds: 1
```

```
BlueJ: Terminal Window - SecondsConversion

Enter a value in seconds: 60
Hours: 0
Minutes: 1
Seconds: 0
```

```
BlueJ: Terminal Window - SecondsConversion

Enter a value in seconds: 3600
Hours: 1
Minutes: 0
Seconds: 0
```

```
BlueJ: Terminal Window - SecondsConversion

Enter a value in seconds: 3661
Hours: 1
Minutes: 1
Seconds: 1
```

```
BlueJ: Terminal Window - SecondsConversion

Enter a value in seconds: 9999
Hours: 2
Minutes: 46
Seconds: 39
```

Question 3 Test Exhibits:

```
● ● ●                    BlueJ: Terminal Window - CalculateFraction

Please use whole numbers for your input values.
Enter a numerator: 0
Enter a denominator: 1
0 / 1 = 0.0
```

```
● ● ●                    BlueJ: Terminal Window - CalculateFraction

Please use whole numbers for your input values.
Enter a numerator: 1
Enter a denominator: 2
1 / 2 = 0.5
```

```
● ● ●                    BlueJ: Terminal Window - CalculateFraction

Please use whole numbers for your input values.
Enter a numerator: 3
Enter a denominator: 8
3 / 8 = 0.375
```

```
● ● ●                    BlueJ: Terminal Window - CalculateFraction

Please use whole numbers for your input values.
Enter a numerator: 2
Enter a denominator: 3
2 / 3 = 0.6666666666666666
```

```
● ● ●                    BlueJ: Terminal Window - CalculateFraction

Please use whole numbers for your input values.
Enter a numerator: 25
Enter a denominator: 7
25 / 7 = 3.5714285714285716
```