**PhoneCall.java**

**Directions:** This program calculates the cost of a phone call where the first two minutes cost $1.15, and an additional $0.50 is charged for each minute thereafter. This program also uses a loop to print a corresponding price chart and a *String* variable to store the answer to the yes or no question.

\*\* Remember to use the *readLine()* method from the KeyboardReader class to read a String variable

\*\* Remember to use the *.equals()* method to compare two strings.

Example) *string1.equals(string2)*

A Sample Printout:

Enter the number of minutes 10

$5.15

Would you like a chart yes/no? yes

Minute Cost

1 1.15

2 1.15

3 1.65

4 2.15

5 2.65

6 3.15

7 3.65

8 4.15

9 4.65

10 5.15