Lab Assignment 5 Miscellaneous Questions:

1. Write a Java program to swap two variables

Test Data: a= 10, b=15

2. Write a Java program to swap two variables without using third variable

Test Data: a= 10, b=15

3. Write a Java program that uses an integer between 0 and 1000 and adds all the digits in the integer.
    Test Data: 777

4. Write a Java program to convert minutes into a number of years and days.
    Test Data: Input the number of minutes: 987654

5. Write a Java program that reads a number in inches, converts it to meters. **Note:** One inch is 0.0254 meter.
    Test Data Input a value for inch: 1000

6. Write a Java program to convert temperature from Fahrenheit to Celsius degree and vice-versa.
    Note: C=(5(F-32))/9
    F=(9C+(32*5))/5
    Test Data: Input a degree in Fahrenheit: 222