

1. Write a program that reads a temperature value, F, (in Fahrenheit) from user and returns the equivalent temperature value in Celcius, C. The formula for the conversion is:

$$C = 5.0/9.0 * (F - 32)$$

You are required to write the program using any **TWO** programming languages that you have learned before.

2. Based on the program written above, compare the two languages that you have used with respect to the following programming language criteria:
 - a. readability
 - b. writability
 - c. generability
 - d. well-definedness