1. Convert the following mathematical expressions into Java code, one expression per line. Remember to write the expression within a print() function.
For example, print (1+1). Save this 6-lines program in a file, and name it 02.02.01 Arithmetic.java and save it in your save folder on your USB drive.

2 multiplied by 3
2 + 3 x 5
(2 + 13) / 5
25
7/3 – 1
(7 – 12) / (6 – 1)

2. Create a geometry program Circumference.java that prints the circumference (2(pi)r) of a circle with radius 15 cm. Use the value 3.14 for pi. Verify your program's calculation manually. Write a program that just displays the calculated answer.
Modify the program so that the answer is printed as:
"The circumference is XX cm", where XX is the calculated answer.

3. Create a LongJumpAverage.java application that calculates and displays the average jump length of an athlete whose jumps were 3.3 m. 4.0 m and 3.0 m.