A. Problem 1
Write a Java program to read in the currency (in US Dollar) of an object and then compute and print the currency in Saudi Riyal.
(Hint: 1 Dollar = 3.75 S.R)

Example:
Enter the currency in US Dollar: 10
The currency in S.R is: 37.5

B. Problem 2
Write a java program that computes and prints the area and the circumference of a rectangle.

Example:
Enter length : 10
Enter width : 4
The area = 40
The circumference = 28

C. Problem 3
Write a java program that reads an integer and print the least significant digit and the next least significant digit.

Example:
Enter an integer number : 7235
The least significant digit is 5
The next least significant digit is 3