# Exercise (Methods)

1 - Write a Java method to find the smallest number among three
 numbers.

Test Data:

Input the first number: 25

Input the Second number: 37

Input the third number: 29

Expected Output:

The smallest value is 25.0

2 - Write a Java method that check if the entered number is negative or

 positive or zero.

3 - Write a Java method to check whether a string is a valid password.
Password rules:
A password must have at least ten characters. A
password consists of only letters and digits. A
password must contain at least two digits.

Expected Output:

1. A password must have at least eight characters.
2. A password consists of only letters and digits.
 3. A password must contain at least two digits

Input a password (You are agreeing to the above Terms and Conditions.):
abcd1234
Password is valid: abcd1234