1. Create a class that accepts date, month and year from user and returns LocalDate object.

Write a method in the same class which will call accept twice to get 2 LocalDate Objects and that returns Period object (which has difference of 2 dates in months,years and days).

Write a TestClass for above class.

1. Check the accept method which return LocalDate object should not be null

2. check second method for difference should not be in minus

1. Write a test case for a class which is accepting person details and returns person is eligible for voting or not.
2. Write a test case for a class method which is accepting Student name and percentage. For percentage range there is discount on new course as given below, so calculate discount and total fees need to be paid as per the discount and return total amount to Student.

Percentage Range Discount

90-100 50%

80-90 30%

70-80 20%

Below 70 10%