**ASSIGNMENT QUESTIONS**

1. If Give an integer **N** . Write a program to obtain the sum of the first and last digits of this number.
2. Given an Integer **N**, write a program to reverse it.
3. Write a program to obtain length (L) and breadth (B) of a rectangle and check whether its area is greater or perimeter is greater or both are equal.
4. Write a program to check whether a triangle is valid or not, when the three angles of the triangle are the inputs. A triangle is valid if the sum of all the three angles is equal to 180 degrees.
5. Three numbers **A**, **B** and **C** are the inputs. Write a program to find second largest among them.