Q1 WAP to take input form user as length and breadth and calculate area of Rectangle.

Area of rectangle= Length \* Breadth

A screenshot of a computer program

Description automatically generated

Q2. WAP to take input from user as base and height and calculate Area of a triangle.

Area of triangle = ½\*base\*height

A screenshot of a computer program

Description automatically generated

Q3. WAP to calculate Simple Interest.

Simple Interest= (principal amount\*rate\*time)/100

A screenshot of a computer program

Description automatically generated

Q4. WAP to calculate product of two floating point numbers

A screenshot of a computer program

Description automatically generatedA screenshot of a computer program

Description automatically generated

Q5 WAP to take input from user a byte value, short value, int value, long value, float value, double value, Boolean value and print all these values.

A screen shot of a computer program

Description automatically generated