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| WAP to find out area of circle. |
| WAP to find area of rectangle. |
| WAP to convert Fahrenheit temperature to Celsius. |
| WAP to accept three numbers from user and find out average of numbers. |
| WAP to calculate the marks of five subjects and find out the average. |
| WAP to accept two numbers and display largest numbers using if-else |
| WAP to find whether the given number is even or odd using if-else. |
| WAP to check whether given number is positive or negative using if-else. |
| WAP to accept age from user and display person is eligible for voting or not using if-else |
| WAP to check whether the character is vowel or not using if-else. |
| WAP to check whether the enterd year is leap year not using if else. |
| WAP accept marks and display user result using else-if ladder. |
| WAP to accept three numbers and display largest of three numbers using else-if ladder. |
| WAP to perform arithmetic operation using switch case. |
| WAP to check whether triangle is isosceles,equilateral using switch case,. |
| WAP to display grade of student by accepting from user using switch case. |
| WAP to print day of week by taking numbers from 1 to 7 using switch case. |
| WAP to print first 50 odd numbers using while loop. |
| WAP to program to print factorial of numbers using while loop. |
| WAP to find sum of five integer numbers. |
| WAP to print the multiplication table of given number using do-while loop. |
| WAP to add the numbers till sum become 100 using do-while loop. |
| WAP to print even numbers from 1 to 100 using for loop. |
| WAP to print following pattern using for loop  \*  \* \*  \* \* \*  \* \* \* \* |
| WAP to print following pattern using for loop  1  2 2  3 3 3  4 4 4 4 |
| WAP to print 11 to 30 numbers in reverse order using for loop. |
| WAP to display sum of even numbers from 1 to 50 using for loop. |
| WAP to calculate perimeter of rectangle. |