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S.no.	Programmes	PG.NO.	T. sign
1.	Write a program to accepts two integers and print their sum.	1.	
2.	Write a program that accepts radius of a circle and prints its area.	2.	
3.	Write a program that accepts base and height and calculate the area of triangle.	3.	
4.	Write a program that inputs a student's marks in three subjects (out of 100) and prints the percentage marks.	4.	
5.	Write a program to calculate simple interest.	5.	
6.	Write a program that accepts length and breadth of rectangle and calculate its area.	6.	
7.	Write a program that reads the number n and print the value of n^2 , n^3 and n^4 .	7.	
8.	Write a program to obtain x, y, z and calculate $4x^4+3y^3+9z+6\pi$.	8.	
9.	Write a program to input percentage marks of a student and find the grade as per following criterion:	9.	
10.	Write a program to find sum of series : $s=1+x+x^2+x^3+x^4+...+x^n$	10.	
11.	Write a program that reads a string and then prints a string that capitalizes every other letter in the string.	11.	
12.	WAP that should perform the following tasks :- a) Print the string in reverse order. b) Code to count number of alphabets in the string.	12.	
12.	Write a program that reads a string and checks whether it is a palindrome string or not.	12.	
13.	Write a program that accepts two numbers and check if the first number is fully divisible by second number or not.	13.	