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Practical Exam (C/Java/PHP/Android/JavaScript/Python)
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1. **Write a program to print a pyramid like below.**
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```

2. **Create a program to Ask below 3 questions & get answers for that then based on it print Series of numbers and sum of those numbers.**
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Example 1

Input
1. Enter the starting number of the series : _____ (For ex : 2)
2. Enter the common difference between series : _____ (For Ex : 4)
3. Total terms : _____ (For Ex : 5)

Output
SERIES : 2 6 10 14 18
Total Sum of the series till 5 terms is : 50

Example 2

Input
1. Enter the starting number of the series : _____ (For ex : 0)
2. Enter the common difference between series : _____ (For Ex : 5)
3. Total terms : _____ (For Ex : 10)

Output
SERIES : 0 5 10 15 20 25 30 35 40 45
Total Sum of the series till 10 terms is : 225

3. Program

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4. Program

- Write a program in PHP to print Fibonacci series .

0, 1, 1, 2, 3, 5, 8, 13, 21, 34

5. Program

- Write a program to check whether a number is Prime or not.

E.g 1,3,5,7 are prime numbers. 6,8,9 are not prime numbers.