import java.util.*;
Scanner sc = new Scanner (System. in) ;
int $\mathrm{n}=$ sc.nextInt();

1. Print the Sum of First $n$ Natural Numbers.
2. Print the table of a number input by the user.
3. Write a program to find the factorial value of any number entered through the keyboard
4. Two numbers are entered through the keyboard. Write a program to find the value of one number raised to the power of another.
5. Write a program that prompts the user to input an integer and then outputs the number with the digits reversed. For example, if the input is 12345, the output should be 54321.
6. Write a program that prompts the user to input a positive integer. It should then output a message indicating whether the number is a prime number.
7. Write a do-while loop that asks the user to enter two numbers. The numbers should be added and the sum displayed. The loop should ask the user whether he or she wishes to perform the operation again. If so, the loop should repeat; otherwise it should terminate.
8.Write a program to print Fibonacci series of $n$ terms where $n$ is input by user :
$01123581324 \ldots .$.
