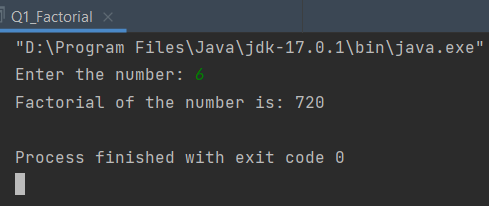
1. Write a function to print the factorial of a number.



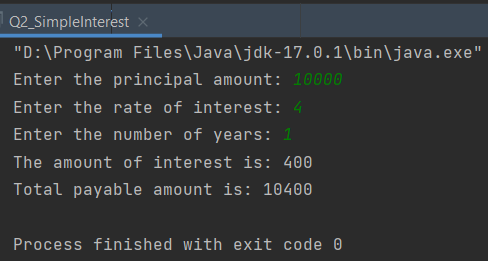
**Output:**



1. Calculate simple interest. Accept P, T, R from user.

****

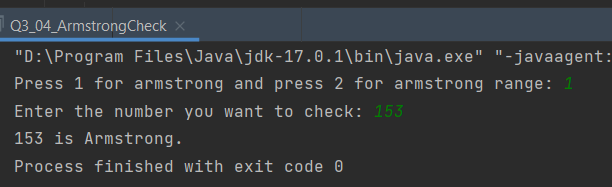
**Output:**

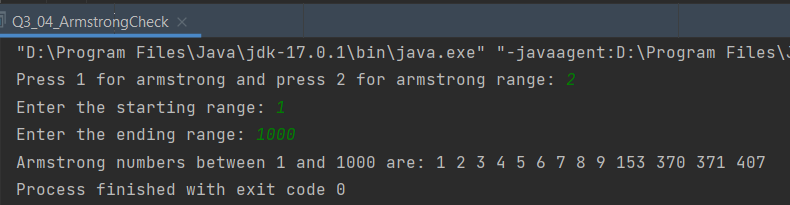
****

1. To check if the given number is Armstrong or not.
2. To print all Armstrong numbers between two range.

****

**Output:**

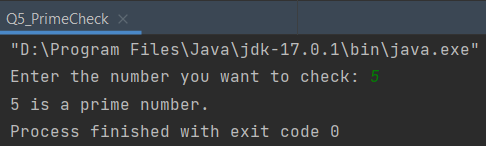
****

****

1. To check if a given number is Prime. Use function.

****

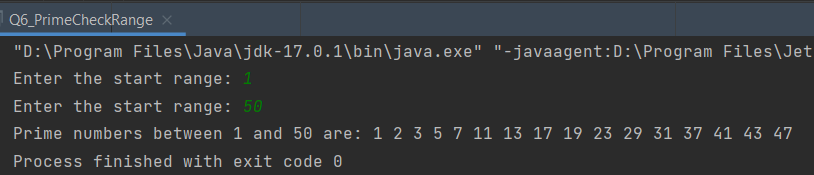
**Output:**

****

1. Print all prime numbers between two range.

****

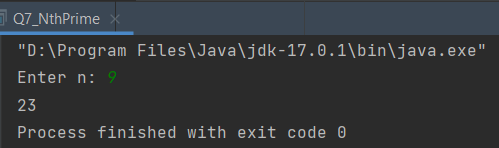
**Output:**

****

1. To print prime number.

****

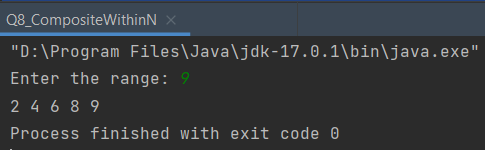
**Output:**

****

1. To print all composite numbers within . Use function.

****

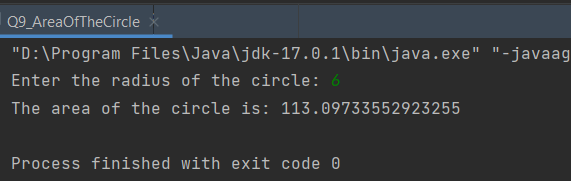
**Output:**

****

1. Find the area of circle.

****

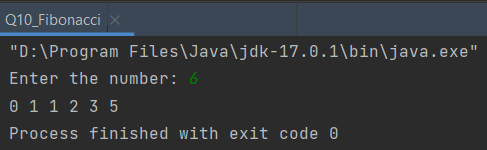
**Output:**

****

1. To print all Fibonacci numbers till . Use function.

****

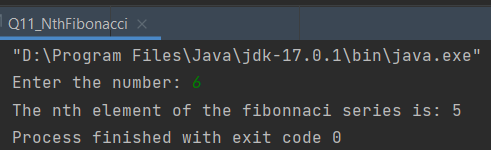
**Output:**

****

1. To print Fibonacci number.

****

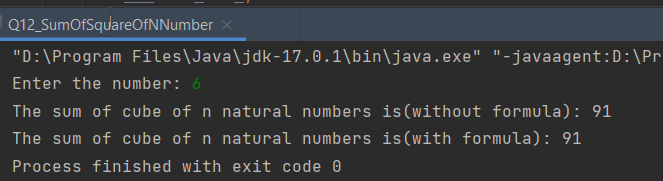
**Output:**

****

1. Sum of square of natural numbers using function.

****

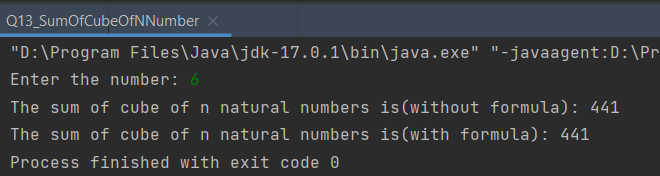
**Output:**

****

1. Sum of cube of natural numbers using function.

****

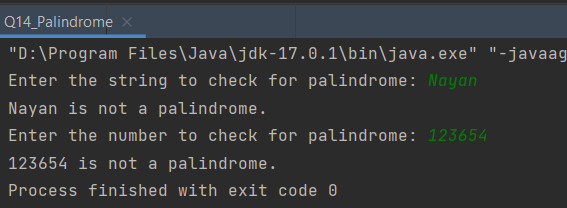
**Output:**

****

1. To check Palindrome. Use function.

****

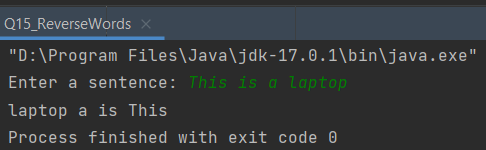
**Output:**

****

1. Reverse words in a long string using function.

****

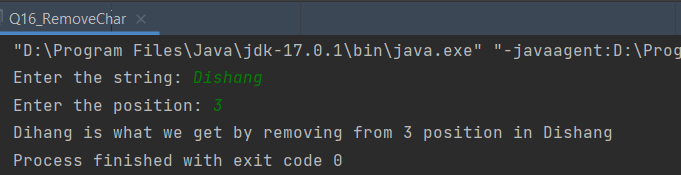
**Output:**

****

1. To remove a character from a string at specific position and print the remaining string.

****

**Output:**

****