FACTORIAL

class Main {

public static void main(String[] args) {

int number = 5;

long factorial = 1;

for (int i = 1; i <= number; i++) {

factorial \*= i;

}

System.out.println("Factorial of " + number + " is: " + factorial);

}

}

Factorial of 5 is: 120

Try programiz.pro

=== Code Execution Successful ===

SUM THE NUM

#include <stdio.h>

int main() {

int i = 0; // Loop counter

int sum = 0; // Initialize sum

for (i = 0; i <= 5; i++) {

sum = sum + i; // Accumulate sum

}

printf("%d", sum); // Print sum

return 0;

}

**Expected Output:**

15

Reversing a num

class Main {

public static void main(String[] args) {

int n=6322;

int r=0;

int b=0;

while(n!=0){

r=n%10;

b=b\*10;

b=b+r;

n=n/10;

}

System.out.println(b);

}

}

2236

=== Code Execution Successful ===