```
D:\java>java p9_string_function
Indus
INDUS
first string length is :- 5
university indus
```

```
D:\java>java p8_find_arry_avg
Enter the arry eliment 3
Enter the arry eliment 5
Enter the arry eliment 6
sum of arry : 14
avg of arry : 4
```

```
D:\java> java p7_matrix_adition
      Enter the first arry eliment
enter the eliment: 2
enter the eliment: 3
enter the eliment: 1
enter the eliment: 6
      Enter the scound arry eliment
Enter the eliment : 1
Enter the eliment : 2
Enter the eliment : 3
Enter the eliment : 4
Sum of two arry :-
3       5
4       10
```

```
D:\java>java p6_fibonacci
Enter a number :- 9
0 1 2 3 5 8 13 21
```

```
D:\java>java p5_even_print_1to50
0 2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36 38 40
 42 44 46 48
```

```
D:\java>java p4_factorial_number
enter the number :- 5
Factorial of 5 is 120
```

```
D:\java>java p3_prime_number
Enter the number :- 20
20 number is  prime...!
```

```
D:\java>java p2_odd_even
enter the your number :- 25
25 number is odd...!
```

```
D:\java>java p1_hello_world
Hello World
```