

```
"C:\Users\DELL\Desktop\CEW\EXERCISES LAB SESSION 1\bin\Debug\EXERCISES LAB SESSION 1.exe"
Enter employee's id:
60
Enter hours worked:
20
Enter amount recieved per hour:
1000
Employee's id is:60
Employee's salary is: Rs. 20000.00
Process returned 0 (0x0)   execution time : 5.534 s
Press any key to continue.
```

## QUESTION 1 OUTPUT

```
Enter height:
5
Enter width:
4
The perimeter of the rectangle is: 18
The area of the rectangle is: 20
Process returned 0 (0x0)   execution time : 6.466 s
Press any key to continue.
```

## QUESTION 2 OUTPUT

```
Enter height of the person in centimeters:150
The person is AVERAGE
Process returned 0 (0x0)   execution time : 4.857 s
Press any key to continue.
```

## QUESTION 3 OUTPUT

```
Enter a decimal number:9
Binary equivalent is:1001
Process returned 0 (0x0)   execution time : 2.967 s
Press any key to continue.
```

#### QUESTION 4 OUTPUT

```
FIBONACCI SERIES:
Enter nth term of the Fibonacci series9
01123581321end of series
Process returned 0 (0x0)   execution time : 3.547 s
Press any key to continue.
```

#### QUESTION 5 OUTPUT

```
Enter a number:6
EVEN
Process returned 0 (0x0)   execution time : 2.643 s
Press any key to continue.
```

#### OUTPUT TASK 1

```
Enter first number:
Enter second number:
Hello World
Process returned 0 (0x0)   execution time : 28.808 s
Press any key to continue.
```

OUTPUT TASK 2