

C:\Users\xenon\Codeblocks\2008060\Experiment-02\Exercise-05.exe

```
Enter the number of days: 3000
3000 days = 8 years 2 months 2 weeks 6 days
Process returned 0 (0x0)   execution time : 2.340 s
Press any key to continue.
```

C:\Users\xenon\Codeblocks\2008060\Experiment-02\Exercise-06.exe

```
Enter Three Numbers: 3 4 5
Maximum Number is = 5

Process returned 0 (0x0)   execution time : 3.027 s
Press any key to continue.
```

C:\Users\xenon\Codeblocks\2008060\Experiment-02\Exercise-07.exe

```
Enter the Number: 7
Odd
Process returned 0 (0x0)   execution time : 1.946 s
Press any key to continue.
```

C:\Users\xenon\Codeblocks\2008060\Experiment-02\Exercise-08.exe

```
Enter the Year: 2016
2016 is leap year

Process returned 0 (0x0)   execution time : 2.886 s
Press any key to continue.
```

```
C:\Users\xenon\Codeblocks\2008060\Experiment-02\Exercise-01.exe
Enter the Length: 10
Enter the Breadth: 5

Area of the Rectangle is 50.00
Perimeter of the Rectangle is 30

Process returned 0 (0x0)   execution time : 2.686 s
Press any key to continue.
```

```
C:\Users\xenon\Codeblocks\2008060\Experiment-02\Exercise-02.exe
Enter the Radius of the Circle: 3

Diameter = 6,
Circumference = 18.84,
Area = 28.26,

Process returned 0 (0x0)   execution time : 2.042 s
Press any key to continue.
```

```
C:\Users\xenon\Codeblocks\2008060\Experiment-02\Exercise-03.exe
Enter the Length in Centimeter: 500
500.000 cm = 5.000 m = 0.500 km

Process returned 0 (0x0)   execution time : 2.225 s
Press any key to continue.
```

```
C:\Users\xenon\Codeblocks\2008060\Experiment-02\Experiment-04.exe
Enter temperature in Degree Celsius: 10
10.000000 Degree Celsius = 50.00 Degree Fahrenheit
Process returned 0 (0x0)   execution time : 5.855 s
Press any key to continue.
```