
 C:\Users\xenon\Codeblocks\2008060\Experiment-03\Exercise-01.exe

Enter three numbers: -3 0 2

Max = 2

Process returned 0 (0x0) execution time : 4.555 s

Press any key to continue.


 C:\Users\xenon\Codeblocks\2008060\Experiment-03\Exercise-02.exe

Enter a number: -5

-5 is negative

Process returned 0 (0x0) execution time : 3.398 s

Press any key to continue.


 C:\Users\xenon\Codeblocks\2008060\Experiment-03\Exercise-03.exe

Enter a number: 110

110 is divisible by 5 and 11

Process returned 0 (0x0) execution time : 2.980 s

Press any key to continue.


 C:\Users\xenon\Codeblocks\2008060\Experiment-03\Exercise-04.exe

Enter a year: 2022


2022 is not a leap year

Process returned 0 (0x0) execution time : 2.566 s


Press any key to continue.

 C:\Users\xenon\Codeblocks\2008060\Experiment-03\Exercise-05.exe


```
Enter three sides of triangle: 3 4 5
It is a valid triangle
Process returned 0 (0x0)   execution time : 2.465 s
Press any key to continue.
```

 C:\Users\xenon\Codeblocks\2008060\Experiment-03\Exercise-06.exe

```
Enter three sides of triangle: 3 3 5
It is an isosceles triangle
Process returned 0 (0x0)   execution time : 5.339 s
Press any key to continue.
```

 C:\Users\xenon\Codeblocks\2008060\Experiment-03\Exercise-07.exe

```
a : 1
b : 4
c : 1
The quadric roots are: -0.27, -3.73
Process returned 0 (0x0)   execution time : 9.245 s
Press any key to continue.
```

 C:\Users\xenon\Codeblocks\2008060\Experiment-03\Exercise-08.exe

```
Enter the units of electricity: 150
Total Electricity Bill: 120.000
Process returned 0 (0x0)   execution time : 5.765 s
Press any key to continue.
```