

"C:\Users\xenon\vscode\CSE 182\Experiment-09\p1.exe"

```
Enter two integers to add: 5 10
5 + 10 = 15
Enter two integers to subtract: 10 5
10 - 5 = 5
Enter two integers to multiply: 5 10
5*10 = 50
Enter two integers to divide: 10 5
10/5 = 2

Process returned 0 (0x0)    execution time : 17.793 s
```

Select "C:\Users\xenon\vscode\CSE 182\Experiment-09\p2.exe"

```
Enter the radius of the circle: 3
Diameter: 6
Circumference: 18.84
Area: 28.26

Process returned 0 (0x0)    execution time : 6.550 s
```

"C:\Users\xenon\vscode\CSE 182\Experiment-09\p3.exe"

```
Number of elements: 5
Enter the elements: 2 1 5 3 4
Largest element of the array: 5

Process returned 0 (0x0)    execution time : 13.981 s
```

"C:\Users\xenon\vscode\CSE 182\Experiment-09\p4.exe"

```
Number of elements: 5
Enter the elements: 10 20 30 40 50
Reverse of the array: 50 40 30 20 10

Process returned 0 (0x0)    execution time : 11.324 s
```

"C:\Users\xenon\vscode\CSE 182\Experiment-09\p5.exe"

```
1st Array:
Number of elements: 5
Enter the elements: 1 2 3 4 5
2nd Array:
Number of elements: 5
Enter the elements: 10 20 30 40 50
Sum: 11 22 33 44 55

Process returned 0 (0x0)    execution time : 15.993 s
```