1 thread code execution

```
Thread Num: 0
Thread Time: 1.4671

 M: 787 N: 1000

Approximation: 3.15
```

2 threads

```
Thread Num: 0
Thread Time: 1.3665
Thread Num: 1
Thread Time: 1.5252

 M: 769 N: 1000

Approximation: 3.08
```

4 threads

```
Thread Num: 3
Thread Time: 1.3887
Thread Num: 2
Thread Time: 1.7077
Thread Num: 1
Thread Time: 2.1782
Thread Num: 0
Thread Time: 2.3921

 M: 784 N: 1000

Approximation: 3.14
```

8 threads

```
Thread Num: 4
Thread Time: 1.6434
Thread Num: 1
Thread Time: 2.3566
Thread Num: 6
Thread Time: 2.4395
Thread Num: 3
Thread Time: 2.7976
Thread Num: 7
Thread Time: 2.8633
Thread Num: 2
Thread Time: 3.6833
Thread Num: 5
Thread Time: 3.8027
Thread Num: 0
Thread Time: 4.1229

 M: 780 N: 1000

Approximation: 3.12
```

16 threads

```
Thread Num: 2
Thread Time: 2.0313
Thread Num: 7
Thread Time: 2.3313
Thread Num: 1
Thread Time: 2.6086
Thread Num: 11
Thread Time: 2.7103
Thread Num: 14
Thread Time: 2.9803
Thread Num: 4
Thread Time: 3.552
Thread Num: 10
Thread Time: 3.7027
Thread Num: 8
Thread Time: 4.126
Thread Num: 15
Thread Time: 4.2842
Thread Num: 9
Thread Time: 4.7668
Thread Num: 13
Thread Time: 4.9488
Thread Num: 0
Thread Time: 5.536
Thread Num: 3
Thread Time: 5.7987
Thread Num: 12
Thread Time: 5.8778
Thread Num: 5
Thread Time: 6.4016
Thread Num: 6
Thread Time: 7.6368

 M: 799 N: 1000

Approximation: 3.20
```

Completely Serial Execution

```
3.20
 Time Elapsed - 1.51
```