

BITÁCORA DE FUNCIONAMIENTO OMP MONTE CARLO

Prueba No. 1

```
maaacosg@maaacosg-computer:~/Documents/Computacion Paralela/OMP_Monte_Carlo$ ./main.o 5 200  
Estimated pi: 3.240000e+00  
maaacosg@maaacosg-computer:~/Documents/Computacion Paralela/OMP_Monte_Carlo$ █
```

Prueba No. 2

```
maaacosg@maaacosg-computer:~/Documents/Computacion Paralela/OMP_Monte_Carlo$ ./main.o 50 500  
Estimated pi: 3.304000e+00  
maaacosg@maaacosg-computer:~/Documents/Computacion Paralela/OMP_Monte_Carlo$ █
```

Prueba No. 3

```
maaacosg@maaacosg-computer:~/Documents/Computacion Paralela/OMP_Monte_Carlo$ ./main.o 100 1000  
Estimated pi: 3.300000e+00  
maaacosg@maaacosg-computer:~/Documents/Computacion Paralela/OMP_Monte_Carlo$ █
```

Prueba No. 4

```
maaacosg@maaacosg-computer:~/Documents/Computacion Paralela/OMP_Monte_Carlo$ ./main.o 100 2500  
Estimated pi: 3.294400e+00  
maaacosg@maaacosg-computer:~/Documents/Computacion Paralela/OMP_Monte_Carlo$ █
```

Prueba No. 5

```
maaacosg@maaacosg-computer:~/Documents/Computacion Paralela/OMP_Monte_Carlo$ ./main.o 100 40000  
Estimated pi: 3.222900e+00  
maaacosg@maaacosg-computer:~/Documents/Computacion Paralela/OMP_Monte_Carlo$ █
```

Prueba No. 6

```
maaacosg@maaacosg-computer:~/Documents/Computacion Paralela/OMP_Monte_Carlo$ ./main.o 100 50000  
Estimated pi: 3.223200e+00  
maaacosg@maaacosg-computer:~/Documents/Computacion Paralela/OMP_Monte_Carlo$ █
```

Prueba No. 7

```
maaacosg@maaacosg-computer:~/Documents/Computacion Paralela/OMP_Monte_Carlo$ ./main.o 8 50  
Estimated pi: 3.520000e+00  
maaacosg@maaacosg-computer:~/Documents/Computacion Paralela/OMP_Monte_Carlo$ █
```

Prueba No. 8

```
maaacosg@maaacosg-computer:~/Documents/Computacion Paralela/OMP_Monte_Carlo$ ./main.o 100 10000000  
Estimated pi: 3.158250e+00  
maaacosg@maaacosg-computer:~/Documents/Computacion Paralela/OMP_Monte_Carlo$ █
```

Prueba No. 9

```
maaaarcosg@maaaarcosg-computer:~/Documents/Computacion Paralela/OMP_Monte_Carlo$ ./main.o 250 10000000  
Estimated pi: 3.156844e+00  
maaaarcosg@maaaarcosg-computer:~/Documents/Computacion Paralela/OMP_Monte_Carlo$ █
```

Prueba No. 10

```
maaaarcosg@maaaarcosg-computer:~/Documents/Computacion Paralela/OMP_Monte_Carlo$ ./main.o 250 25000000  
Estimated pi: 3.156583e+00  
maaaarcosg@maaaarcosg-computer:~/Documents/Computacion Paralela/OMP_Monte_Carlo$ █  
maaaarcosg@maaaarcosg-computer:~/Documents/Computacion Paralela/OMP_Monte_Carlo$ █
```