

```
print("Hello World")
```

```
sleeping 5 sec from thread 0
sleeping 5 sec from thread 1
sleeping 5 sec from thread 2
sleeping 5 sec from thread 3
sleeping 5 sec from thread 4
sleeping 5 sec from thread 5
sleeping 5 sec from thread 6
sleeping 5 sec from thread 7
sleeping 5 sec from thread 8
sleeping 5 sec from thread 9
finished sleeping from thread 0
finished sleeping from thread 1
finished sleeping from thread 2
finished sleeping from thread 4
finished sleeping from thread 3
finished sleeping from thread 5
finished sleeping from thread 8
finished sleeping from thread 7
finished sleeping from thread 6
finished sleeping from thread 9
```

#Treading in python

```
import time
```

```
from threading import Thread
```

```
def myfunc(i):
```

```
    print("sleeping 5 sec from thread %d" % i)
```

```
    time.sleep(0.12)
```

```
    print("finished sleeping from thread %d" % i)
```

```
for i in range(10):
```

```
    t = Thread(target=myfunc, args=(i,))
```

```
    t.start()
```

```
#End of code
```