

```
while not workQueue.empty():  
    pass  
  
# Notify threads it's time to exit  
exitFlag = 1  
  
# Wait for all threads to complete  
for t in threads:  
    t.join()  
print "Exiting Main Thread"
```

When the above code is executed, it produces the following result:

```
Starting Thread-1  
Starting Thread-2  
Starting Thread-3  
Thread-1 processing One  
Thread-2 processing Two  
Thread-3 processing Three  
Thread-1 processing Four  
Thread-2 processing Five  
Exiting Thread-3  
Exiting Thread-1  
Exiting Thread-2  
Exiting Main Thread
```