```
package Week 06;
   public MultithreadingTask(int threadNumber) {
           System.out.println(Thread.currentThread().getName() + ": " +
           }catch (InterruptedException e) {
```

output:

Thread-0: 1 * 1 = 1

Thread-2: 2 * 1 = 2

Thread-2: 3 * 1 = 3

Thread-2: 2 * 2 = 4

Thread-2: 2 * 3 = 6

Thread-0: 1 * 2 = 2

Thread-0: 3 * 2 = 6

Thread-0: 1 * 3 = 3

Thread-2: 3 * 3 = 9

Output:

Press ENTER to shutdown the thread

Please wait while thread is running...

Thread is interrupt, thread is shutting down

Process finished with exit code 0