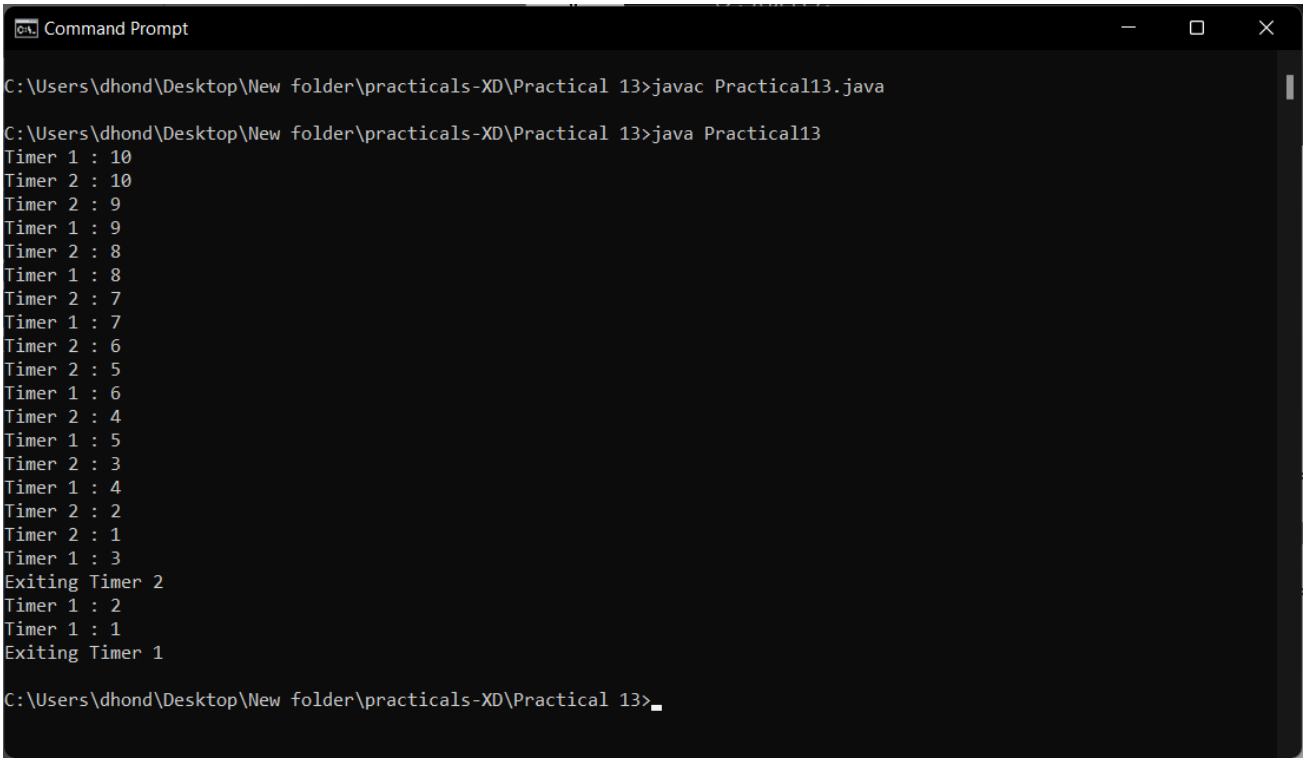
Code:

```
class CountdownTimer implements Runnable{
        String name;
        int ms;

        CountdownTimer(String name, int ms){
            this.name = name;
            this.ms = ms;
        }

        synchronized public void run() {
            for(int i = 10; i > 0; i--){
                System.out.println(name + " : " + i);
                try {
                    wait(ms);
                }catch (Exception e){
                    System.out.println(e);
                }
            }
            System.out.println("Exiting " + name);
        }
    }

class Practical13{

    public static void main(String[] args) {
        // 250, 500 are milliseconds for wait
        CountdownTimer c1 = new CountdownTimer("Timer 1",1000);
        CountdownTimer c2 = new CountdownTimer("Timer 2",750);

        Thread t1 = new Thread(c1);
        Thread t2 = new Thread(c2);
        t1.start();
        t2.start();

    }

}
```

Output:


Command Prompt
C:\Users\dhond\Desktop\New folder\practicals-XD\Practical 13>javac Practical13.java
C:\Users\dhond\Desktop\New folder\practicals-XD\Practical 13>java Practical13
Timer 1 : 10
Timer 2 : 10
Timer 2 : 9
Timer 1 : 9
Timer 2 : 8
Timer 1 : 8
Timer 2 : 7
Timer 1 : 7
Timer 2 : 6
Timer 2 : 5
Timer 1 : 6
Timer 2 : 4
Timer 1 : 5
Timer 2 : 3
Timer 1 : 4
Timer 2 : 2
Timer 2 : 1
Timer 1 : 3
Exiting Timer 2
Timer 1 : 2
Timer 1 : 1
Exiting Timer 1
C:\Users\dhond\Desktop\New folder\practicals-XD\Practical 13>