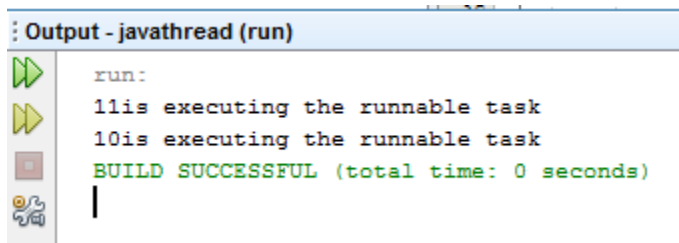


2. Create a Runnable Class

```
public class RunnableTask implements Runnable {  
    @Override  
    public void run(){  
        System.out.println(Thread.currentThread().getId()+"is executing the runnable task");  
    }  
}
```

```
public static void main(String[] args)throws InterruptedException {  
    RunnableTask task1=new RunnableTask();  
    RunnableTask task2=new RunnableTask();  
  
    Thread thread1=new Thread(task1);  
    Thread thread2=new Thread(task2);  
  
    thread1.start();  
    thread2.start();  
}
```

output



```
run:  
11is executing the runnable task  
10is executing the runnable task  
BUILD SUCCESSFUL (total time: 0 seconds)
```