

```
class First extends Thread
{
    public void run()
    {
        for(int i=1;i<=5;i++)
        {
            System.out.println("First thread...");
        }
    }
}
class Second extends Thread
{
    public void run()
    {
        for(int i=1;i<=5;i++)
        {
            System.out.println("Second thread...");
        }
    }
}
class Third extends Thread
{
    public void run()
    {
        for(int i=1;i<=5;i++)
        {
            System.out.println("Third thread...");
        }
    }
}
public class Assign21
{
    public static void main(String[]args)
    {
        First f = new First();
        Second s = new Second();
        Third t = new Third();
        f.setPriority(Thread.MAX_PRIORITY);
        s.setPriority(Thread.MIN_PRIORITY);
        t.setPriority(Thread.NORM_PRIORITY);
        f.start();
        s.start();
        t.start();
    }
}
```