

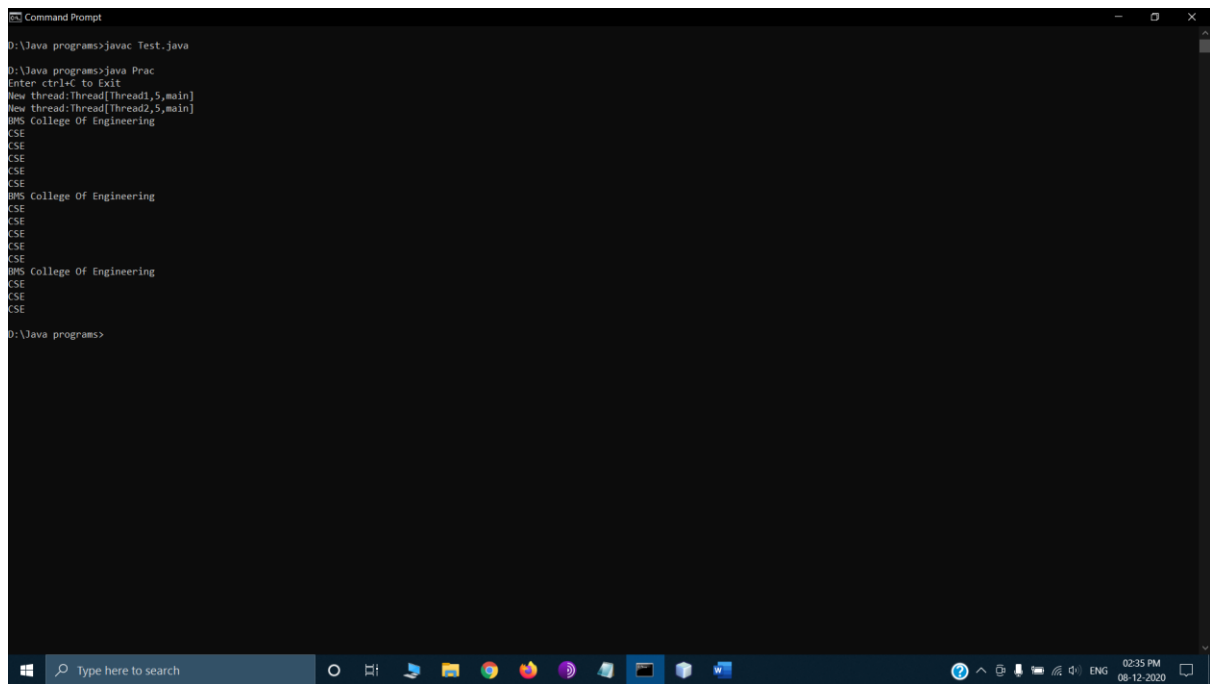
```

class newth implements Runnable{
    String disp,name;
    Thread t;
    int delay;
    newth(String msg,String th_name,int d){
        disp=msg;
        name=th_name;
        t=new Thread(this,name);
        delay=d;
        System.out.println("New thread:"+t);
    }
    public void run(){
        try{
            for(;;){
                System.out.println(disp);
                Thread.sleep(delay);
            }
        }catch(InterruptedException e){
            System.out.println(name+"Interrupted");
        }
        System.out.println(name+"Exiting");
    }
}

class Prac{
    public static void main(String args[]) throws InterruptedException{
        System.out.println("Enter ctrl+C to Exit");
        newth nt1=new newth("BMS College Of Engineering","Thread1",10000);
        newth nt2=new newth("CSE","Thread2",2000);
        nt1.t.start();
        nt2.t.start();
        try{

```

```
        Thread.sleep(12000);  
    }catch(InterruptedException e){  
        System.out.println("Main thread interrupted");  
    }  
}  
}
```



```
Command Prompt  
D:\Java programs>javac Test.java  
D:\Java programs>java Prac  
Enter ctrl+C to Exit  
New thread: Thread[Thread1,5,main]  
New thread: Thread[Thread2,5,main]  
BMS College Of Engineering  
CSE  
CSE  
CSE  
CSE  
BMS College Of Engineering  
CSE  
CSE  
CSE  
CSE  
BMS College Of Engineering  
CSE  
CSE  
D:\Java programs>
```