

1) write a program which

class displayBMS implements Runnable

```
{  
    public void run()  
    {  
        while (true)  
        {  
            System.out.println("BMS College of  
                                Engineering");  
            try  
            {  
                Thread.sleep(10000);  
            }  
            catch (InterruptedException e)  
            {  
                e.printStackTrace();  
            }  
        }  
    }  
}
```

class DisplayCSE implements Runnable

```
{  
    public void run()  
    {  
        while (true)  
        {  
            System.out.println("CSE");  
            try  
            {  
                Thread.sleep(2000);  
            }  
        }  
    }  
}
```

catch (InterruptedException e)

{
e.printStackTrace();

}

}

}

}

public class main

{

public static void main (String[] args)

{

Thread threadBMS = new Thread(new Display

BMS)

Thread threadCSE = new Thread(new Display

CSE)

threadBMS.start();

threadCSE.start();

;

}

}

output

BMS college of Engineering

CSE

CSE

CSE

CSE

CSE

BMS college of Engineering