

/*Write a program which creates two threads,
one thread displaying “BMS
College of Engineering” once every ten
seconds and another displaying “CSE” once
every two seconds.*/

```
class one extends  
    Thread{ public void  
    run(){ try{  
        for(int i=0;i<5;i++){  
            System.out.println("\nBMS College of  
Engineering\n");  
            Thread.sleep(10000);  
        }  
    }  
    catch(InterruptedException e){  
        System.out.println("sleep exception\n");  
    }  
}
```

```
}  
}
```

class two extends

```
Thread{ public void  
run(){ try{  
    for(int i=0;i<5;i++){  
        System.out.println("\nCSE\n");  
        Thread.sleep(2000);  
    }  
}  
catch(InterruptedException e){  
    System.out.println("sleep exception\n");  
}  
}  
}
```

```
class Main{ public static void main(String  
args[]){ System.out.println("\nin main  
class\n"); new one().start(); new  
two().start();
```

```
}  
}
```

OUTPUT:

```
in main class  
  
BMS College of Engineering  
  
CSE  
  
CSE  
  
CSE  
  
CSE  
  
CSE  
  
BMS College of Engineering  
  
BMS College of Engineering  
  
BMS College of Engineering  
  
BMS College of Engineering
```