```java
//Program which creates two threads,one displaying "BMS College of Engineering"
//once every ten seconds and another displaying "CSE" once every two seconds.

class bms implements Runnable
{
    Thread t1;
    String name, ab;

    bms(String name){
        ab = name;
        t1 = new Thread (this, ab);
        t1.start();
    }

    public void run()
    {
        try
        {
            for(int i = 5; i>0; i--)
            {
                if(ab == "BMS")
                {
                    System.out.println("BMS College of Engineering");
                    Thread.sleep(10000);
                }

                else
                {
                    System.out.println("CSE");
                    Thread.sleep (2000);
```

```java
                    }
                }
            }
            catch(InterruptedException e)
            {
                if(ab == "BMS")
                    System.out.println("BMS interrupted");
                else
                    System.out.println("CSE interupted");
            }
            System.out.println("Exiting :" +t1);
        }
}

public class Main{
    public static void main(String args [])
    {
        new bms("BMS");
        new bms("CSE");
    }
}
```

```
BMS College of Engineering
CSE
CSE
CSE
CSE
CSE
BMS College of Engineering
Exiting :Thread[CSE,5,main]
BMS College of Engineering
BMS College of Engineering
BMS College of Engineering
Exiting :Thread[BMS,5,main]


...Program finished with exit code 0
Press ENTER to exit console.
```