```java
// Class for the first thread that prints "BMS College of Engineering" every 10 seconds
class Thread1 extends Thread {
    String a;
    int timer;

    int i = 0;
    int numTimesEx;

    Thread1(String inp, int time, int numTimes){
        this.a = inp;
        this.timer = time;
        this.numTimesEx = numTimes;
    }

    public void run() {
        try {
            while (true) {
                System.out.println(this.a);
                Thread.sleep(this.timer);
                i++;

                if(i >= numTimesEx){
                        this.interrupt();
                }
            }
        } catch (InterruptedException e) {
            System.out.println(e);
        }
    }
}


public class ThreadExample {
    public static void main(String[] args) {

        Thread1 thread1 = new Thread1("BMS College of Engineering", 10000, 5);
        Thread1 thread2 = new Thread1("CSE", 2000, 25);


        thread1.start();
        thread2.start();
    }
}
```

```
C:\Users\Language lab 28\Desktop\CS328_Java\Week 8>javac ThreadExample.java

C:\Users\Language lab 28\Desktop\CS328_Java\Week 8>java ThreadExample
BMS College of Engineering
CSE
CSE
CSE
CSE
CSE
BMS College of Engineering
CSE
CSE
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CSE
CSE
BMS College of Engineering
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CSE
CSE
BMS College of Engineering
java.lang.InterruptedException: sleep interrupted
CSE
java.lang.InterruptedException: sleep interrupted
```