Lab-8

```
Class thread1 implements Runnable {
    Thread t1;
    thread1() {
        t1.new Thread(this, "thread1");
        t1.start();
    }
    Public void run() {
        try {
            while(true) {
                System.out.Println("BMS College of
                                    Engineering");
                t1.Sleep(10000);
            }
        }
        Catch(InterruptedException e) {
            System.out.Println("interrupted" te);
        }
    }
}

Class thread2 implements Runnable {
    Thread t2;
    thread2() {
        t2.new thread(this, "thread2");
        t2.start();
    }
    Public static run() {
        try {
            while(true) {
                System.out.Println("CSB");
                t2.Sleep(2000);
```

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            }
        }
        catch (InterruptedException e) {
            System.out.println("interrupted" +e);
        }
    }
}


Public Class Main {
    Public Static void main(String args[]) {
        System.out.println("Press Controllc
                        to Stop");
        new thread1();
        new thread2();
    }
}
```