2 threads ; BMS ; CIE printing.

```java
class thread6 implements Runnable{
    int name;
    Thread t;
    thread6 (int u) {
        name = u;
        t = new Thread (this, "Thread");
        t.start();
    }

    public void run() {
        try {
            if (name == 1) {
                for (int i = 5; i > 0; i--) {
                    System.out.println ("BRANCH : CSE");
                    Thread.sleep(2000); }
            }
            else if (name == 2) {
                for (int i = 5; i > 0; i--) {
                    System.out.println ("BMS COLLEGE OF ENGINEERING");
                    Thread.sleep (1000000); }
            } else {
```

```java
            System.out.println(" "); }
        } catch (InterruptedException e) {
            System.out.println("CHILD 1 was interrupted");
        } System.out.println("CHILD 1 exited");
        }
    }


class ThreadGMain {
    public static void main(String ss[]){
        threadG n1 = new threadG(1);
        threadG n2 = new threadG(2);
    }
}.
```