> ## Threads

```java
import java.util.scanner;
class BMS extends Thread {
    int time;
    String str;
    BMS(int t, String str) {
        time = t;
        str = s;
    }
    public void run() {
        try {
            int i = 0;
            while(i < 5) {
                sleep( time);
                System.out.println( str);
                i++;
            }
        } catch( Exception e) {
        }
    }
}

Class MultithreadDemo {
    public static void main ( String args[])
    {
        Scanner ss = new Scanner ( System.in);
```

```java
int[] Edt = new int[3];
for(int i = 0; i < 2; i++){
    System.out.println("Enter the time delay");
    t[i] = ss.nextInt();
    System.out.println("Enter the string to
                        be displayed: ");
    s[i] = ss.next();
}

BMS t1 = new BMS(t[0], s[0]);
BMS t2 = new BMS(t[1], s[1]);
t1.start();
t2.start();

}

}
```