


```
Thread1.setName("Thread 1");
Thread2.setName("Thread 2");
```

3. mark

```
Thread1.start;
```

```
Thread2.start;
```

```
try {
```

```
Thread.sleep(30000);
```

```
} catch (InterruptedException e) {
```

```
{ System.out.println("Main Thread interrupted");
```

```
}
```

```
Thread1.interrupt();
```

```
Thread2.interrupt();
```

```
System.out.println("Main Thread exiting.");
```

```
}
```

```
}
```

Output

BMSCB

CSB

CSB

CSB

CSB

BMSCB

CSB

CSB

CSB

CSB

Main Thread exiting

Thread 1 interrupted

Thread 2 interrupted