

Write a program which creates two threads one thread displaying "BMS college of engineering" once every ten seconds & another displaying "CSE" once every two seconds.

```
import java.util.concurrent.TimeUnit;
```

```
public class Main {
```

```
    public static void main (String[] args) {
```

```
        Thread bms = new Thread () -> {
```

```
            while (true) {
```

```
                System.out.println ("BMS college  
of engineering");
```

```
            try {
```

```
                TimeUnit.SECONDS.sleep (10);
```

```
            }
```

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

```
            e.printStackTrace();
```

```
        }
```

```
    }
```

```
};
```

```
Thread cse = new Thread () -> {
```

```
    while (true) {
```

```
        System.out.println ("CSE");
```

```
    try {
```

```
        TimeUnit.SECONDS.sleep (2);
```

```
    }
```

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

```
        e.printStackTrace();
```

```
    }
```

```
};
```

```
};
```

bms.start();
cse.start();

Output :-

Bms college of Engineering

CSE

CSE

CSE

CSE

CSE

BMS college of Engineering

CSE

CSE

CSE

CSE

CSE

