

write a program which create two threads, one thread displaying "BMS college of Engineering" once every ten seconds and displaying "CSE" once every two seconds.

```
import java.util.Scanner;  
  
class CSE extends Thread {  
    synchronized public void run() {  
        {  
            try {  
                {  
                    int i = 0;  
                    while (i < 5) {  
                        {  
                            sleep(10000);  
                            System.out.println("Computer science  
Engineering");  
                            i++;  
                        }  
                    }  
                } catch (Exception e) {  
                }  
            }  
        }  
    }  
}
```

```

class Bms extends Thread {
    synchronized public void run()
    {
        try {
            int i = 0
            while (i < 5) {
                sleep (2000);
                system.out.println ("Bms college of
                                     Engineering");
                i++;
            }
        } catch (exception e) {
        }
    }
}

```

```

class main {

```

```

    public static void main (String args[]) {

```

```

        Bms t1 = new Bms();

```

```

        Cse t2 = new Cse();

```

```

        t1.start();

```

```

        t2.start();

```

```

    }

```

```

}

```

output

computer science engineering
computer science engineering
computer science engineering
computer science engineering

BMS college of engineering
computer science Engineering
BMS college of Engineering
BMS college of engineering
BMS college of engineering
BMS college of engineering.