```
// Thread program

class BMSCE implements Runnable {
BMSCE() {
new Thread (this, "Bmsce college of engineering").
    start();
}


public void run() {
try {
while (true) {
System.out.println("BMS college of engineering");
Thread.sleep(10000); // 10 seconds
  }
 }

catch (InterruptedException e) {
System.out.println ("BMSCE thread interrupted");
   }
  }
 }


class CSE implements Runnable {
CSE() {
new Thread (this, "CSE"). start ();
 }


public void run() {
try {
```

```java
        while (true) {
            System.out.println("CSE");
            Thread.sleep(2000); // 2 seconds
        }
    }
    catch (InterruptedException e) {
        System.out.println("CSE thread interrupted.");
    }
    }
}


class Display {
    public static void main(String args[]) {
        new BMS(FC);
        new CSE();
        System.out.println("Press Control-c to stop");
    }
}
```

```java
class BMSCE implements Runnable {
BMSCE() {
new Thread(this, "BMSCE College of Engineering").start();
}
public void run() {
try {
while(true) {
System.out.println("BMSCE College of Engineering");
Thread.sleep(10000); // 10 seconds
 }
} catch (InterruptedException e) {
System.out.println("BMSCE thread interrupted.");
}
}
}
class CSE implements Runnable {
CSE() {
new Thread(this, "CSE").start();
}


public void run() {
try {
while(true) {
System.out.println("CSE");
Thread.sleep(2000); // 2seconds
 }
} catch (InterruptedException e) {
System.out.println("CSE thread interrupted.");
}
}
}
```

```
Thread.sleep(10000); // 10 seconds
 }
} catch (InterruptedException e) {
System.out.println("BMSCE thread interrupted.");
}
}
}
class CSE implements Runnable {
CSE() {
new Thread(this, "CSE").start();
}


public void run() {
try {
while(true) {
System.out.println("CSE");
Thread.sleep(2000); // 2seconds
 }
} catch (InterruptedException e) {
System.out.println("CSE thread interrupted.");
}
}
}
class Display {
 public static void main(String args[]) {
 new BMSCE();
 new CSE();
 System.out.println("Press Control-C to stop.");
 }
}
```

```
C:\Windows\System32\cmd.exe                                             —  □  ×

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C:\Users\Pooja K\Documents>javac Display.java

C:\Users\Pooja K\Documents>java Display
BMSCE College of Engineering
Press Control-C to stop.
CSE
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BMSCE College of Engineering
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C:\Users\Pooja K\Documents>
```