```java
class NewThread implements Runnable {
String name;
Thread t;
NewThread (String threadName) {
name = threadName;
t = new Thread (this, name);
System.out.println ("New thread:" + t);
t.start ();
}
public void run() {
try {
if (t.getName().equals("One")) {
for (int i= 5 ; i>0; i--) {
System.out.println ("BMS COLLEGE of Engineering");
Thread.sleep(10000);
}
}
else {
for (int i= 20; i>0; i--) {
System.out.println ("CSE");
Thread.sleep (2000);
}
}
}
catch (InterruptedException e) {
System.out.println (name + "Interrupted");
}
System.out.println (name + "exiting.");
} }
public class Mainthread1 {
public static void main (String [] args) {
new NewThread ("One");
new NewThread ("Two");
}
```