```
class Thread5 implements Runnable {
String name;
Thread t;
 int time;
Thread5(String threadname,int time) {
 name = threadname;
this.time=time;
t = new Thread(this, name);
System.out.println("thread:"+ t);
t.start();
 public void run() {
 try {
 for (int i = 7; i > 0; i--) {
 System.out.println(name);
 Thread.sleep(time);
 } catch (InterruptedException e) {
 System.out.println(name + "Interrupted");
System.out.println(name + " exiting.");
 class Lab9{
 public static void main(String args[]) {
 Thread5 t1=new Thread5("BMS COLLEGE OF ENGINEERING",10000);
 Thread5 t2=new Thread5("COMPUTER SCIENCE & ENGINEERING", 2000);
```

