

* class Thread1 implements Runnable {

String name;

Thread t;

int time;

Thread1(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 = 5; i > 0; i--) {

System.out.println(name);

Thread.sleep(time);

}

} catch (InterruptedException e) {

System.out.println(name + "Interrupted");

}

System.out.println(name + "Exiting.");

}

}

class ThreadMain {

public static void main(String args[]) {

Thread1 t1 = new Thread1("BMS COLLEGE OF ENGINEERING", 1000);

Thread1 t2 = new Thread1("COMPUTER SCIENCE AND ENGINEERING", 1000);

}

}