```
1) class bus implements Runnable {
Thread t1;
String p;
long time;


bus (String p, long time) {
this.p = p;
this.time = time;
t1 = new Thread (this, "Thread t1");
System.out.println ("BMS starts " + t1 );
t1.start ();
}
public void run () {
try {
for (int i = 10; i != 0; i--) {
System.out.println (p);
Thread.sleep (this.time);
}
}
catch (InterruptedException e) {
System.out.println ("bus Interrupted \n");
}
System.out.println ("Exiting CSE.... ");
}
}

class Wk11prog1 {
public static void main (String args []) {
bus obj1 = new bus ("BMS College of Engineering", 10000);
bus obj2 = new bus ("CSE", 2000);
}
}
```