```java
class bms implements Runnable{
Thread t1;
String p;
long time;

bms(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("bms Interrupted\n");
}
System.out.println("Exiting CSE....");
}
}

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

```
C:\Users\AKSHAY RASTOGI\Desktop\java prog>javac Wk11prog1.java

C:\Users\AKSHAY RASTOGI\Desktop\java prog>java Wk11prog1
BMS starts Thread[Thread t1,5,main]
BMS starts Thread[Thread t1,5,main]
BMS College Of Engineering
CSE
CSE
CSE
CSE
CSE
BMS College Of Engineering
CSE
CSE
CSE
CSE
CSE
BMS College Of Engineering
Exiting CSE....
BMS College Of Engineering
BMS College Of Engineering
BMS College Of Engineering
BMS College Of Engineering
BMS College Of Engineering
BMS College Of Engineering
BMS College Of Engineering
Exiting CSE....

C:\Users\AKSHAY RASTOGI\Desktop\java prog>
```