```
Class  Newthread  implements  Runnable
{
        Private  string  name;
Private  int  internal;
        Private  thread  t;

    Newthread  (String  threadname, int internal)
    {
                this. name = threadname;
this. internal    = internal;
            t = new thread  (this, name);
            t. start();
    }.
    Public  void run ()
{ int i = 1, n-5;
        try {
            while (i<=n) {
        System. out. Printh (" thread "+this. name),
        i++;
        thread. sleep (this. internal);
        }
    }   catch (Interrupted Exception. e) {
                                System. out. Print ln (nom+ "Interuphld ");
                    }
    }   }       }
}
```

```
Class main
{  Public static void main (string args [])
  {  new  New thread  void main (string args [])
    {
      new New thread ("BMSCE", 10000),
      new New thread ("CSE", 2000);
    }
  }
}
```