Multi Threaded Approach

* Advantages

program!

```
public class MultiThreadedApp {

public static void main (string [] args) {

Number Tark + 1 = new Number tark();

Letter Tark + 2 = new Letter Tark();

+ 1 start ();

tr start ();
}
```

? ?

Class Number Task extends Thread &

public Void oun () &

for (int i=1 i ix=5; i++).

System. out. println(" Number!" + i);

try {

Thread. sleep (2000);

3 Cotch (Interrupted Exception e) {



```
System. Out . println ("Exception Handled");
  LetterTask extends Thread ?
  public Void run () {
for (char ; = 'a'; ix='e'; i++) {
   System. out. println ("Letter" + i);
try 2
    Thread. sleep (2000);
 3 Catch ? Interrupted Exception e) {
     System. Out. pointin (" Exception handled");
```

Number: 1

Letter: 9

Number: 2

Letter: b

Number: €3

Letter: C

Number: 4

Letter: d

Letter : p

Number: 5

Multithreaded programs are wed to utilize (pu time efficiently & also it makes the program execution faster.