```
---------------AnnonymousThreadWithThreadClass.java----------
package com.ameya.test;

public class AnnonymousThreadWithThreadClass {

    public static void main(String[] args) {
        System.out.println("Started Annonymous Thread");
        new Thread() {//This creates new annonymous class extending Thread class
            public void run() {
                for(int i=1;i<=5;i++) {
                    System.out.println("Count :: "+i);
                    try {
                        Thread.sleep(500);
                    } catch (InterruptedException e) {
                        e.printStackTrace();
                    }
                }
                System.out.println("Thread Terminates");
            }
        }.start();

    }

}
--------------AnnonymousThreadWithRunnable.java----------
package com.ameya.test;

public class AnnonymousThreadWithRunnable {

    public static void main(String[] args) {
        Runnable r=new Runnable() {//creates a class that implements Runnable
            public void run() {
                for(int i=1;i<=5;i++) {
                    System.out.println("Count :: "+i);
                    try {
                        Thread.sleep(500);
                    } catch (InterruptedException e) {
                        e.printStackTrace();
                    }
                }
                System.out.println("Thread Terminates");
            }
        };
        System.out.println("Thread starts");
        new Thread(r).start();

    }

}
-----------------ThreadWithLambda.java----------
package com.ameya.test;

public class ThreadWithLambda {

    public static void main(String[] args) {
        Runnable task=()->{
            for(int i=1;i<=5;i++) {
                System.out.println("Count :: "+i);
                try {
                    Thread.sleep(500);
                } catch (InterruptedException e) {
                    e.printStackTrace();
                }
            }

        };
        new Thread(task).start();
    }

}

```