Practical 5: Write a program in java to accept values for multithread.

```
class A extends Thread{
   public void run(){
      for(int i=1; i<=5;i++){
         System.out.println("From Thread A:i="+i);
      }
      System.out.println("Exit from Thread A");
   }
}
class B extends Thread{
   public void run(){
      for(int j=1; j<=5;j++){
         System.out.println("From Thread B:i="+i);
      }
      System.out.println("Exit from Thread B");
   }
}
class C extends Thread{
   public void run(){
      for(int k=1; k<=5;k++){
         System.out.println("From Thread C:i="+i);
      }
      System.out.println("Exit from Thread C");
   }
}
public class Thread_demo {
   public static void main(String args[]){
      new A().start();
      new B().start();
      new C().start();
   }
}
```

Output:

```
From Thread A:i=1
From Thread A:i=2
From Thread A:i=3
From Thread A:i=4
From Thread A:i=5
Exit from Thread A
From Thread B:j=1
From Thread B:j=2
From Thread B:j=3
From Thread B:j=4
From Thread B:j=5
Exit from Thread B
From Thread C:k=1
From Thread C:k=2
From Thread C:k=3
```

From Thread C:k=4
From Thread C:k=5
Exit from Thread C