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Roll no – 19

```
class A extends Thread
{
   public void run()
   {
      for(int i = 1 ; i <= 5 ; i++)
      {
         System.out.println("\t From Thread A : i = "+i);
      }
      System.out.println("Exit from A");
   }
}
class B extends Thread
{
   public void run()
   {
      for(int j = 1 ; j <= 5 ; j++)
      {
         System.out.println("\t From Thread B : j = "+j);
      }
      System.out.println("Exit from B");
   }
}
class C extends Thread
{
   public void run()
   {
      for(int k = 1 ; k <= 5 ; k++)
```

```
        {
            System.out.println("\t From Thread C : K = "+k);
        }
        System.out.println("Exit from C");
    }
}
public class ThreadTest
{
    public static void main(String[] args)
    {
        new A().start();
        new B().start();
        new C().start();

    }
}
```

Output –

```
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 C
            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 B
        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 A
```

```
class A extends Thread
{
   public void run()
   {
      for(int i = 1 ; i <= 5 ; i++)
      {
         System.out.println("\t From Thread A : i = "+i);
      }
      System.out.println("Exit from A");
   }
}
class B extends Thread
{
   public void run()
   {
      for(int j = 1 ; j <= 5 ; j++)
      {
         System.out.println("\t From Thread B : j = "+j);
      }
```

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

    }
}
```

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 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 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 C