Answerno1.

```java
public class NewClass1 {
   public static void main(String[] args) {
     for (int x=1; x<=5; x++){

        System.out.print("*");
     }
      System.out.println("");
   }
}
```

Answerno2.

```java
public class NewClass2 {

   public static void main(String[] args) {
     for (int x = 1; x <= 5; x++) {

        System.out.println("*");

     }
   }
}
```

Answer3.
```java
public class NewClass3 {

   public static void main(String[] args) {
     for (int x = 1; x <= 5; x++) {
       for (int y = 1; y <= 5; y++) {
          System.out.print("*");
       }
       System.out.println("");
     }
   }
}
```

Answerno4.

```java
public class NewClass4 {

    public static void main(String[] args) {
        for (int x = 1; x <= 5; x++) {
            System.out.print(x);
        }
        System.out.println("");
    }
}
```

Answerno5.

```java
public class NewClass5 {

    public static void main(String[] args) {
        for (int x = 1; x <= 5; x++) {
            System.out.println(x);
        }
    }
}
```

Answerno6.

```java
public class NewClass6 {

    public static void main(String[] args) {
        for (int x = 1; x <= 5; x++) {
            for (int y = 1; y <= 5; y++) {
                System.out.print(x);
            }
            System.out.println("");
        }
    }
}
```

Answerno7.

```java
public class NewClass7 {
   public static void main(String[] args) {
      for(int x=1; x<=5; x++){
      for(int y=1; y<=5;y++){

         System.out.print(y);

      }
         System.out.println("");
      }
   }
}
```

Answerno8.

```java
public class NewClass8 {
   public static void main(String[] args) {
      int n=2;
      for(int x=1; x<=10; x++){

         System.out.println(n + " X " + x + " = " + (n*x));
      }
   }
}
```

Answerno9.

```java
public class NewClass9 {
   public static void main(String[] args) {
      System.out.println("Enter a number for table : ");

      Scanner number = new Scanner(System.in);
      int n = number.nextInt();
      for(int x=1; x<=10; x++){

         System.out.println(n + " X " + x + " = " + (n*x));
      }
   }}
```

Answerno10.

```java
public class NewClass10 {

    public static void main(String[] args) {
        for (int x = 1; x <= 5; x++) {

            int y =1;
            while ( y <= x) {

                System.out.print("*");
                y++;
            }
            System.out.println("");
        }
    }
}
```

Answerno11.

```java
public class NewClass11 {
    public static void main(String[] args) {
        for (int y = 1; y<=5; y++){

            for (int x = 5; x >= y; x--) {

                System.out.print("*");

            }
            System.out.println("");
        }
    }
}
```

Answerno12.

```java
public class NewClass12 {
    public static void main(String[] args) {
        for (int y = 5; y>=1; y--){

            for (int x = 1; x <= y; x++) {

            System.out.print(y);

    }
            System.out.println("");
    }
    }

}
```

Answerno13.

```java
public class NewClass13 {
    public static void main(String[] args) {
        for (int y = 1; y<=5; y++){

            for (int x = 1; x <= y; x++) {

            System.out.print(y);

    }
            System.out.println("");
    }
    }

}
```

Answerno14.

```java
public class NewClass14 {
   public static void main(String[] args) {
      for (int y = 1; y<=5; y++){

         int x=y;
         while( x <= 5) {

         System.out.print("x");
         x++;

      }

         System.out.println("");
         for (int s=1; s<=y; s++){
            System.out.print(" ");
         }
      }
      }

}
```

Answerno15.

```java
public class NewClass15 {

   public static void main(String[] args) {
      for (int y = 1; y <= 5; y++) {
         for (int z = 1; z <= (5 - y); z++) {
            System.out.print(" ");
         }
         for (int x = 1; x <= y; x++) {
            System.out.print("*");
         }
         System.out.println("");
      }
   }
}
```