```
# 1
package proj001;

public class Test
{
    public static void main(String[] args)
    {
        int A = 10;
        int B = 20;
        int C = A+B;

        System.out.println(C);
    }
}


==========
30
```

```
# 2
package proj001;

public class Test
{
   public static void main(String[] args)
   {
      float A = 10.0F;
      float B = 20.0F;
      float C = A+B;

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

==========
30.0

3

```java
package proj001;

public class Test
{
    public static void main(String[] args)
    {
        int A = 15;
        int B = 6;
        int C = A % B;

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

==========
3

```
#4
package proj001;

public class Test
{
    public static void main(String[] args)
    {
        int A = 0;
        System.out.println(A);

        A++;
        System.out.println(A);

        A--;
        System.out.println(A);
    }
}
==========
0
1
0
```

#5
```java
package proj001;

public class Test
{
   public static void main(String[] args)
   {
      int A = 0;
      System.out.println(A++);
      System.out.println(A);
   }
}
```
==========
0
1

```
#6
package proj001;

public class Test
{
    public static void main(String[] args)
    {
        int A = 0;
        System.out.println(++A);
        System.out.println(A);
    }
}

==========
1
1
```

```
#7
package proj001;

public class Test
{
    public static void main(String[] args)
    {
        boolean A = true;
        boolean B = false;
        System.out.println(A);
        System.out.println(B);
    }
}
```

==========
true
false

```
# 8
package proj001;

public class Test
{
   public static void main(String[] args)
   {
      boolean A = 2 < 1;
      boolean B = 1 < 3;
      System.out.println(A);
      System.out.println(B);
   }
}

==========
false
true
```

```
# 9
package proj001;

public class Test
{
   public static void main(String[] args)
   {
      char A = 'a';
      char B = 97;
      System.out.println(A);
      System.out.println(B);
   }
}
```

==========
a
a

```
# 10
package proj001;

public class Test
{
   public static void main(String[] args)
   {
      String A = "reskill";
      String B = "2024";
      System.out.println(A);
      System.out.println(B);
   }
}

==========
reskill
2024
```

```java
#11
package proj001;

public class Test
{
    public static void main(String[] args)
    {
        String A = "reskill";
        String B = "2024";
        String C = A + B;
        System.out.println(C);
    }
}
```

==========
reskill2024

```
#12
package proj001;

public class Test
{
    public static void main(String[] args)
    {
        String A = "reskill";
        String B = "2024";
        boolean C = A == B;
        System.out.println(C);
    }
}
```

==========
false

```
#13
package proj001;

public class Test
{
    public static void main(String[] args)
    {
        String A = "reskill";
        int B = A.indexOf('l');
        System.out.println(B);
    }

}

==========
5
```

```
#14
package proj001;

public class Test
{
    public static void main(String[] args)
    {
        String A = "reskill";
        int B = A.indexOf("ski");
        System.out.println(B);
    }

}
```

==========
2

```
#15
package proj001;

public class Test
{
    public static void main(String[] args)
    {
        String A = "reskill";
        boolean B = A.contains("live");
        System.out.println(B);
    }

}
```

==========
false

#16
```java
package proj001;

public class Test
{
    public static void main(String[] args)
    {
        String A = "reskill";
        char B = A.charAt(3);
        System.out.println(B);
    }

}
```

==========
k

```
#17
package proj001;

public class Test
{
    public static void main(String[] args)
    {
        String A = "reskill";
        String B = A.replaceAll("kill", "live");
        System.out.println(B);
    }

}
```

==========
reslive

```
#18
package proj001;

public class Test
{
    public static void main(String[] args)
    {
        String A = "대한민국 국토횡단";
        String B = A.replaceAll("국", "國");
        System.out.println(B);
    }
}
```

==========
대한민國 國토횡단

```
#19
package proj001;

public class Test
{
    public static void main(String[] args)
    {
        String A = "대한민국 국토횡단";
        String B = A.substring(5, 7);
        System.out.println(B);
    }
}
```

==========
국토

```java
#20
package proj001;

public class Test
{
    public static void main(String[] args)
    {
        String A = "reskill";
        String B = A.toUpperCase();
        System.out.println(B);
    }
}
```

==========
RESKILL