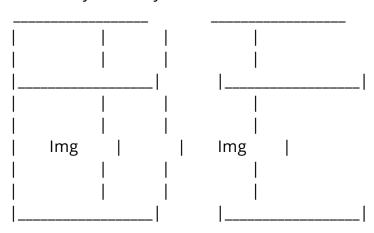


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How many box do you want to see >>> 2

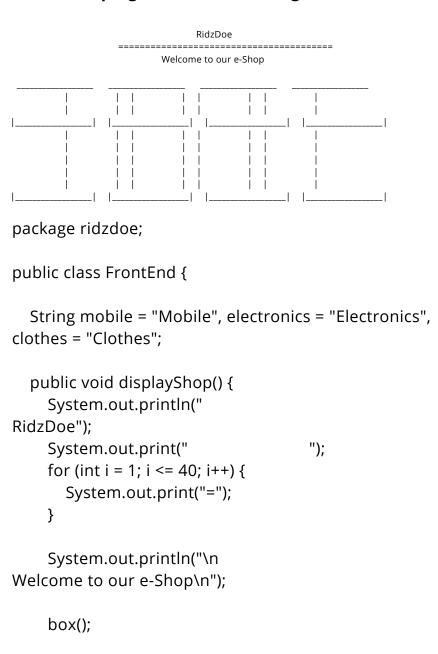


```
import java.util.Scanner;
```

```
class FrontEnd {
```

```
System.out.print(name.charAt(j - 9));
        } else
          System.out.print(" ");
     }
     if (n \le a - 1) {
        System.out.print("
                                     ");
        i--;
     } else {
        n = 0;
        System.out.println();
     }
  }
  System.out.println();
}
public void boxMaster(int a) {
  int b = a / 5, c = a \% 5;
  int h = 0, d = 0, t = 0;
  for (int i = 0; i \le a / 5; i++) {
     if (b > 0) {
        box(5);
        b--;
     } else {
        box(c);
     }
  }
}
```

```
public class ManyBox {
    public static void main(String[] args) {
        Scanner scan = new Scanner(System.in);
        FrontEnd ob1 = new FrontEnd();
        System.out.print("How many box do you want to see >>> ");
        int BoxNo = scan.nextInt();
        ob1.boxMaster(BoxNo);
        scan.close();
    }
}
```

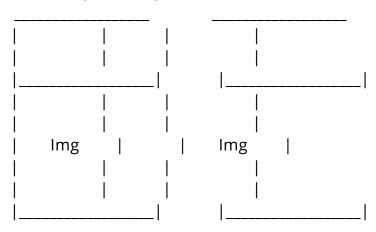


```
public void box() {
     int a = 4;
     for (int i = 1, n = 1; i \le 10; i++, n++) {
        for (int j = 1; j \le 20; j++) {
          if ((i == 1 | | i == 4 | | i == 10) && (j > 1 && j <
20)) {
             System.out.print("_");
          }
          else if ((i > 1) && (j == 1 | | j == 20)) {
             System.out.print("|");
          }
          else
             System.out.print(" ");
        }
        if (n \le a-1) {
          System.out.print(" ");
          i--;
        }
        else{
          n=0;
          System.out.println();
        }
     }
     System.out.println();
  }
```

```
package ridzdoe;

public class Shop {
    public static void main(String[] args) {
        FrontEnd ob1 = new FrontEnd();
        ob1.displayShop();
    }
}
```

How many box do you want to see >>> 2

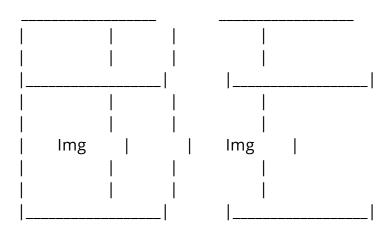


```
import java.util.Scanner;
```

```
} else
          System.out.print(" ");
     }
     if (n \le a - 1) {
        System.out.print("
                                      ");
        i--;
     } else {
        n = 0;
        System.out.println();
     }
  }
  System.out.println();
}
public void boxMaster(int a) {
  int b = a / 5, c = a \% 5;
  int h = 0, d = 0, t = 0;
  for (int i = 0; i \le 6 \&\& h != a; i++) {
     if (i == 0 \&\& t \% 5 == 0) {
        if (b > 0) {
           box(5);
           b--;
          d = 5;
        } else {
           box(c);
          d = c;
        }
     }
```

```
for (int j = 0; j < d; j++, h++) { }
       if (i == 6) {
         i = -1;
         t = h;
       } else {
          h = t;
       }
    }
  }
}
public class NewBox {
  public static void main(String[] args) {
     Scanner scan = new Scanner(System.in);
     FrontEnd ob1 = new FrontEnd();
     System.out.print("How many box do you want to
see >>> ");
     int BoxNo = scan.nextInt();
     ob1.boxMaster(BoxNo);
     scan.close();
  }
}
```

How many box do you want to see >>> 2 Mobile >>>



Name : Name : Brand : Brand :

Made in : Made in : Warranty : Warranty :

Released : Released :

Price: Price:

Product No: Product No:

```
import java.util.Scanner;
class FrontEnd {
  public void box(int a) {
     String name = "Img";
     for (int i = 1, n = 1; i \le 10; i++, n++) {
       for (int j = 1; j \le 20; j++) {
          if ((i == 1 \mid | i == 4 \mid | i == 10) \&\& (j > 1 \&\& j <
20)) {
             System.out.print(" ");
          else if ((i > 1) && (j == 1 | | j == 20)) {
             System.out.print("|");
          else if (i == 7 && (j > 8 && j < 12)) {
             System.out.print(name.charAt(j - 9));
          } else
             System.out.print(" ");
       }
       if (n \le a - 1) {
          System.out.print("
                                        ");
          i--;
       } else {
          n = 0;
          System.out.println();
       }
     }
     System.out.println();
  }
```

```
public void boxMaster(int a) {
     int b = a / 5, c = a \% 5;
     System.out.println("Mobile >>>\n");
     int h = 0, d = 0, t = 0;
     for (int i = 0; i \le 6 \&\& h != a; i++) {
       if (i == 0 \&\& t \% 5 == 0) {
          if (b > 0) {
             box(5);
             b--;
             d = 5;
          } else {
             box(c);
             d = c;
          }
       }
       for (int j = 0; j < d; j++, h++) {
          if (i == 0) {
             String productInfo = "Name: ";
             System.out.print(productInfo);
            for (int n = 1; n \le 32 -
productInfo.length(); n++) {
               System.out.print(" ");
          } else if (i == 1) {
             String productInfo = "Brand: ";
             System.out.print(productInfo);
            for (int n = 1; n \le 32 -
productInfo.length(); n++) {
```

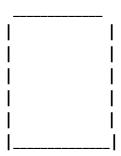
```
System.out.print(" ");
          } else if (i == 2) {
            String productInfo = "Made in:";
            System.out.print(productInfo);
            for (int n = 1; n \le 32 -
productInfo.length(); n++) {
               System.out.print(" ");
            }
          } else if (i == 3) {
            String productInfo = "Warranty: ";
            System.out.print(productInfo);
            for (int n = 1; n \le 32 -
productInfo.length(); n++) {
               System.out.print(" ");
            }
          } else if (i == 4) {
            String productInfo = "Released:";
            System.out.print(productInfo);
            for (int n = 1; n \le 32 - 1
productInfo.length(); n++) {
               System.out.print(" ");
         } else if (i == 5) {
            String productInfo = "Price: ";
            System.out.print(productInfo);
            for (int n = 1; n \le 32 -
productInfo.length(); n++) {
               System.out.print(" ");
            }
```

```
} else if (i == 6) {
            String productInfo = "Product No:";
            System.out.print(productInfo);
            for (int n = 1; n \le 32 -
productInfo.length(); n++) {
              System.out.print(" ");
         }
       }
       if (i == 6) {
         i = -1;
         t = h;
       } else {
          h = t;
       }
       System.out.println();
     }
  }
}
public class Ridz {
  public static void main(String[] args) {
     Scanner scan = new Scanner(System.in);
     FrontEnd ob1 = new FrontEnd();
     System.out.print("How many box do you want to
see >>> ");
     int BoxNo = scan.nextInt();
     ob1.boxMaster(BoxNo);
     scan.close();
  }
}
```

{}

```
public class Test {
  public static void main(String[] args) {
     for (;;) {
       System.out.print("\033[H\033[2J");
       int a = 10, n = 0, l = 0;
       for (int i = 1; i \le 5; i++) {
          for (int t = 1; t <= 1; t++) {
             System.out.print(" ");
          }
          for (int j = 1; j \le 10; j++) {
             for (double y = .1; y < 100000; y = y + 0.01) {}
             System.out.print(i);
          }
          System.out.println();
          if (i == 5 \&\& n < a) {
             n++;
             i = 0;
             l = n * 14;
             for (double y = .1; y < 100000; y = y + 0.001)
```

```
public class Jim{
  public static void main(String[] args) {
     for(;;){
       System.out.print("\033[H\033[2]");
       int a=50, n=0, l=0;
       for(int i=1;i<=2; i++){}
          for(int t=1;t<=l;t++){
            System.out.print(" ");
          for(int j=1;j<=10;j++){
            if(i==2 \&\& (j==1 | | j==10)){
               System.out.print("|");
            }
            else if(j > 2 \& j < 9){
               System.out.print("_");
            }
            else
            System.out.print(" ");
          }
          System.out.println();
          if(i==2 \&\& n<a){}
             n++;
            i=0;
            I=n*3:
            for(double y=.1;y<100000;y=y+0.003){
            }
```



```
public class Hulk{
  public static void main(String[] args) {
     for(;;){
       System.out.print("\033[H\033[2J");
       int a=47, n=0, l=0;
       for(int i=1;i<=7; i++){}
          for(int t=1;t<=l;t++){
             System.out.print(" ");
          }
          for(int j=1;j<=15;j++){
             if((i \ge 2 \& i \le 7) \& \& (j = 1 | | j = 15)){
               System.out.print("|");
             else if((i==1 | i==7)&&(i>=2&&i<=14)){
               System.out.print("_");
             }
             else
             System.out.print(" ");
          }
          System.out.println();
          if(i==7 \&\& n<a){}
             n++;
```

```
i=0;
l=n*3;
for(double y=.1;y<100000;y=y+0.002){}
    System.out.print("\u001B[H");
    }
    }
}
```

```
|||
public class Box{
  public static void main(String[] args) {
       System.out.print("\033[H\033[2J");
       int a=47, n=0, l=0;
       for(int i=1;i<=7; i++){
          for(int t=1;t<=l;t++){
             System.out.print(" ");
          for(int j=1;j<=15;j++){
             if((i \ge 2 \& \& i \le 7) \& \& ((j \ge 1 \& \& i \le 3) | |
(i>=13&&i<=15))){
               System.out.print("|");
             else if((i==1||i==2|| i==6||i==7)&&
```

System.out.print("_");

System.out.print(" ");

System.out.println();

for(;;){

}

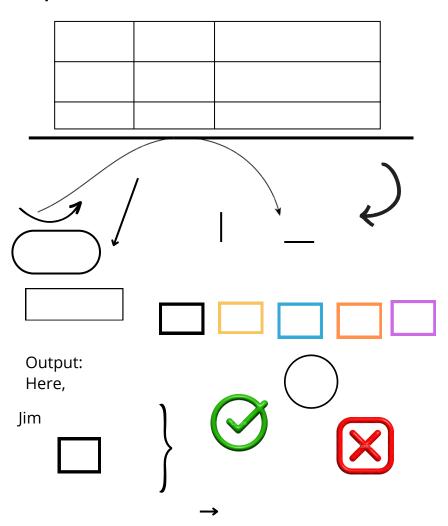
(i>=4 | i<=12)

} else

```
if(i==7 && n<a){
    n++;
    i=0;
    l=n*3;
    for(double y=.1;y<100000;y=y+0.002){}
    System.out.print("\u001B[H");
    }
    }
}</pre>
```

Operator Precedence and Associativity:

Make a program that will show String palindrome.



 What is the output of the following Java program fragment:

Operator

