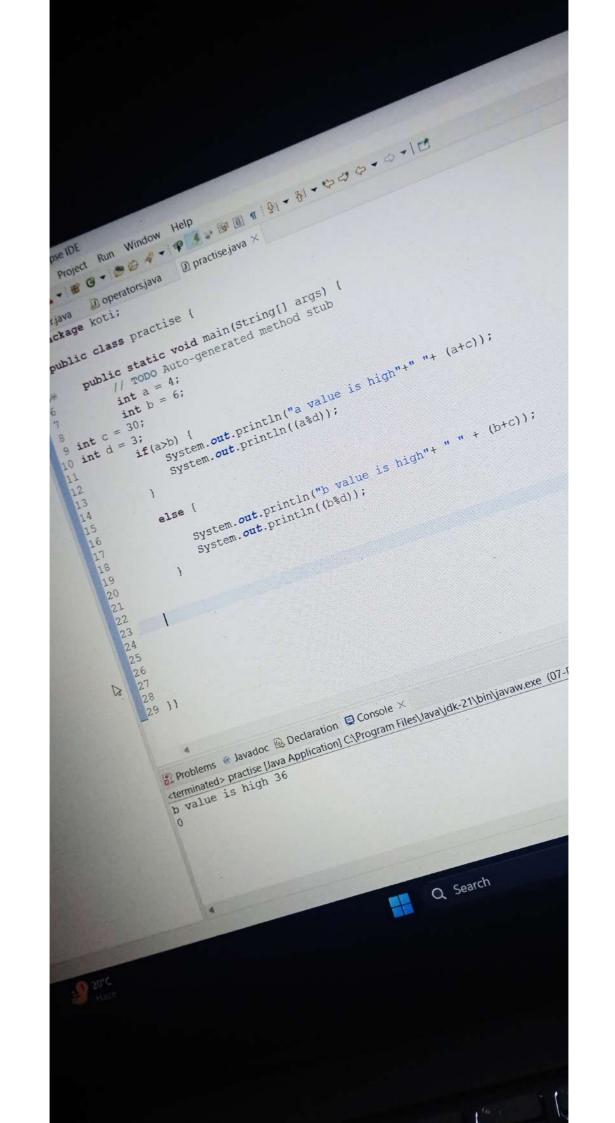
```
koti/src/koti/practise.java - Eclipse IDE
Refactor Navigate Search Project Run Window Help
日本中日-6-10日本-10日本-10日本日日日日
                        m{	ilde{D}} operators.java m{	ilde{D}} practise.java m{	imes}
            1 package koti;
             2 import java.util.Scanner;
             3 public class practise {
ary [idk-21]
            50
                public static void main(String[] args) {
            6.
                   // TODO Auto-generated method stub
            7 int age ;
ava
          8 Scanner koti = new Scanner(System.in);
          9 System. out. println("enter the age");
          10 age = koti.nextInt();
         11
         12 if(age>20) {
         13
                System.out.println("eligible to vote");
         14
         15 }
        16 else {
        17
               System. out. println("not eligible to vote");
        18 }
       19
       20
       21 }
       22
   Problems @ Javadoc @ Declaration  Console ×
  <terminated> practise [Java Application] C:\Program Files\Java\jdk-21\bin\javaw.exe (07-Dec-
  eligible to vote
```



```
Project Run Window Help
      D operators java X
   public static void main (String[] args) {
ublic class practise (
        // TODO Auto-generated method stub
                 System. out. println("a is bigger value");
          int a = 4;
                  system.out.println("a 15 bigger va);
system.out.println(++a +" "+ --a);
           int b = 6;
            if((a>b) &&(a>c)) {
           int c = 8;
                         (b)a) && (b)c)) {
System.out.println[h_h is bigger value");
System.out.println[h_h is bigger value");
                          System.out.println[]+b +" "+ --b);
                    if((b>a) &&(b>c)) {
13
                                  System.out.println("c is bigger value");
 14
                                   System.out.println("C 1s pigger val
System.out.println(++C +" "+ --C);
  16
                             if((c>a) &&(c>b)) {
                       1
  17
   18
   19
    20
     21
     22
                                                                    I
        27
        28
           Problems & Javacoc & Decidiation
C:\text{Program Files\Java\jdk-21\bin\javaw.exe}}
\text{(07-De}
\text{derminated} > \text{practise [Java Application]}
C:\text{Program Files\Java\jdk-21\bin\javaw.exe}}
         29
           Problems @ Javadoc Declaration Console X
          31
          32
            c is bigger value
             98
                                                            Q Search
```

```
noperators.java practise.java ×
nnerjava Dope
package koti;
     public static void main (String[] args) {
 public class practise (
         // TODO Auto-generated method stub
      double a = 4/3;
      double b = 479/7;
       double c = 4753/5;
       System.out.println(a);
 7
      system.out.println(b);
System.out.println(c);
 9
              System. out. println("a is big");
 10
 11
         if((a>b) && (a>c)) {
  12
  13
               System. out. println("b is big");
  14
   15
           if((b>a)&& (b>c)) {
   16
    17
    18
                 System. out. println("c is big");
    19
             if((c>a) && (c>b)) {
     20
     21
      22
      23
       24
       25
       26
        27
        28
         29
         30
          Problems @ Javadoc Declaration Console X
          <terminated> practise [Java Application] C:\Program Files\Java\jdk-21\t
          31
           1.0
           68.0
           950.0
           c is big
                                          Q Search
```