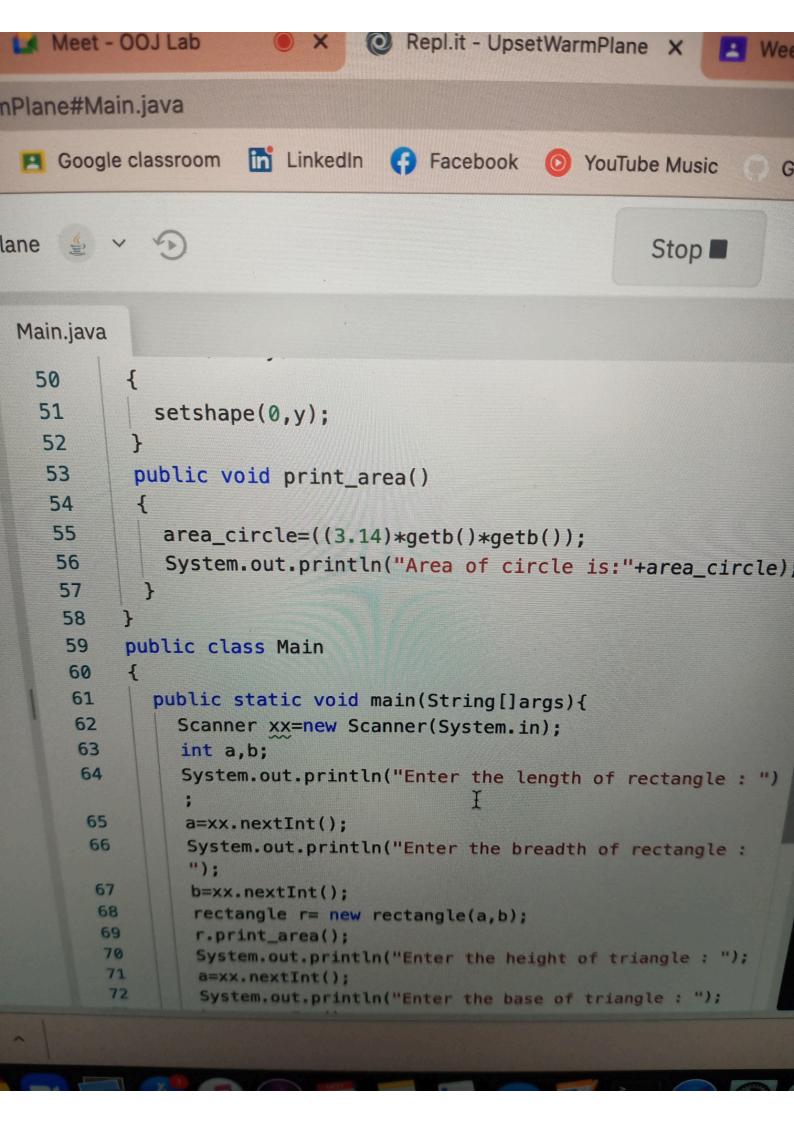
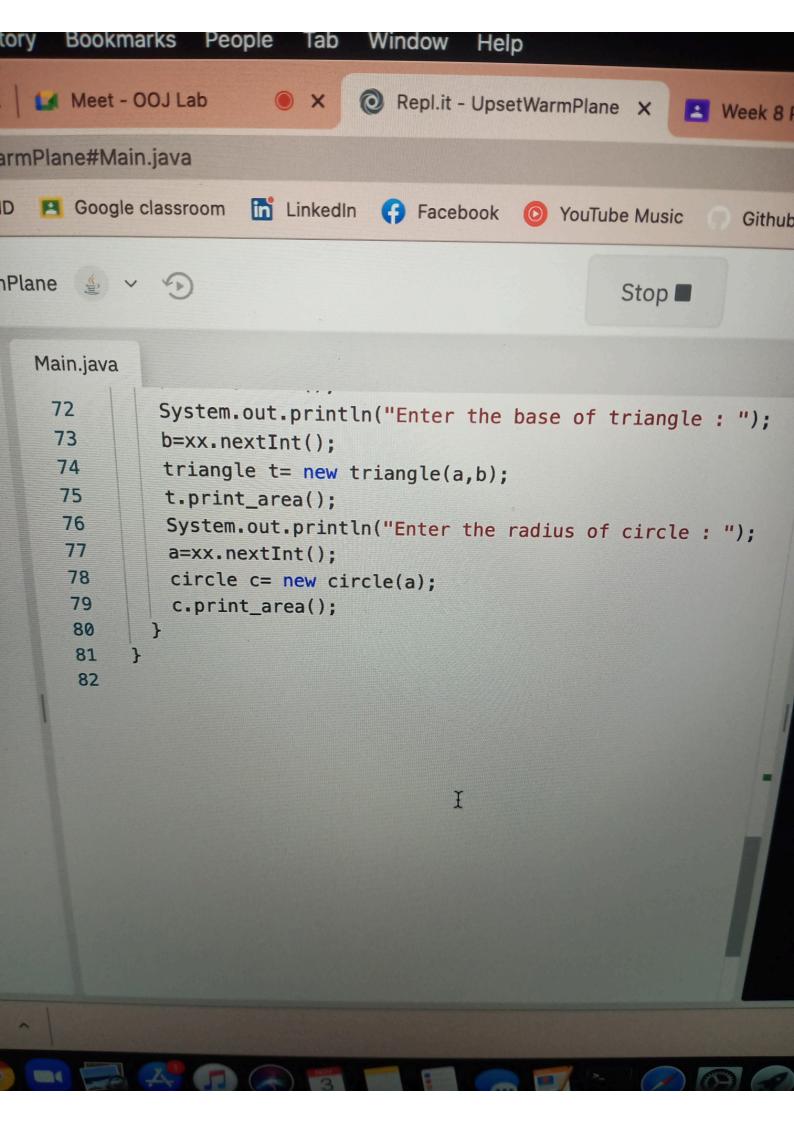


```
n.java
         sersilahe(x,y/,
6
       public void print_area()
       {
28
29
          area_rect=geta()*getb();
30
          System.out.println("Area of rectangle is:
31
32
 33
      class triangle extends shape
 34
       {
         private double area_tri;
 35
  36
         triangle(int x, int y)
  37
          1
  38
            setshape(x,y);
   39
   40
          public void print_area()
                                           I
   41
           {
    42
             area_tri=(geta()*getb())/2;
    43
             System.out.println("The area of triangle is:"
             +area_tri);
     44
     45
     46
          class circle extends shape
      47
      48
            private double area_circle;
      49
             circle(int y)
```









WhatsApp 🚆 Bharat Acharya E... 🖊 Web Development

23 Talk

javac -classpath .:/run_dir/junit-4.12.jar:target/dependence . Main. java java -classpath .:/run_dir/junit-4.12.jar:target/depend n Enter the length of rectangle: 1 Enter the breadth of rectangle: 2 Area of rectangle is:2 Enter the height of triangle :

The area of triangle is:2.0 Enter the radius of circle:

Enter the base of triangle :

Area of circle is:12.56