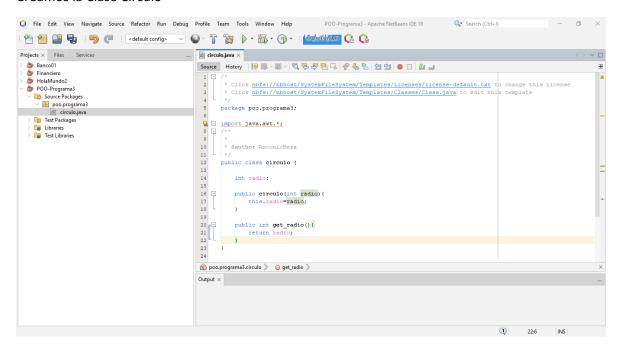


## Tarea Semana 3 - Conceptos Básicos

#### Creamos la Clase Circulo



#### Creamos las funciones

circulo

```
🔾 File Edit View Navigate Source Refactor Run Debug Profile Team Tools Window Help POO-Programa3 - Apache NetBeans IDE 18 🔍 Search (Ctrl-1)
 _ 🗟 circulo.java ×
Projects × Files Services
  Bancol1

Bancol2

Financiero
HolaMundo2

POO-Programa3

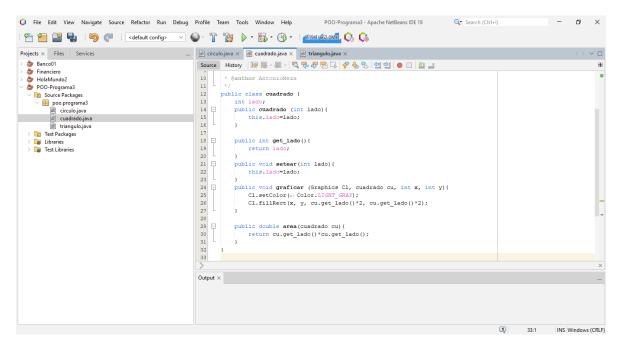
Comprograma3

Comprograma3
                                                                             public circulo(int radio){
                                                                                         this.radio=radio;
                                                                             17 | 18 | 19 | 20 | E | 21 | 22 | 23 | E | 24 | 25 |
      Libraries
                                                                                         public int get_radio(){
    > Test Libraries
                                                                                                return radio;
                                                                                         public void setear(int radio) {
                                                                             26
27 =
28
29
30
                                                                                        public void graficar(Graphics Cl, circulo cl, int x, int y){
   Cl.setColor(e: Color.yellor);
   Cl.fillOval(x, y, cl.get_radio()*4, cl.get_radio()*4);
}
                                                                                            public double area(circulo cl) {
    return 3.1416*cl.get_radio()*cl.get_radio();
                                                                                    }
                                                                             🔬 poo.programa3.circulo 🔪 🥥 area 🔪
                                                                            Output ×
```

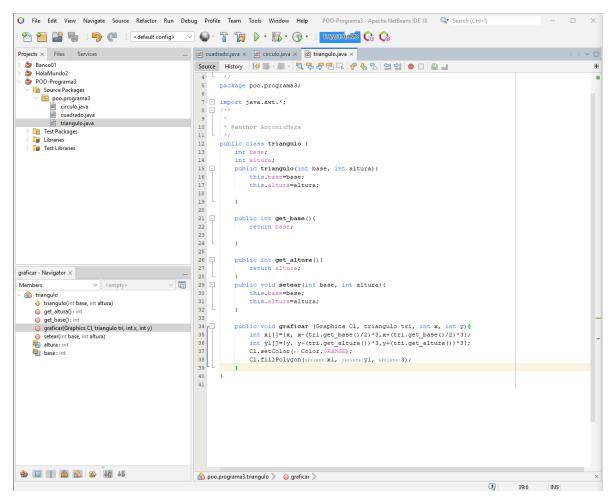


# UNIVERSIDAD TECNOLÓGICA ISRAEL Programación 2 – Tarea Semana 3

#### cuadrado

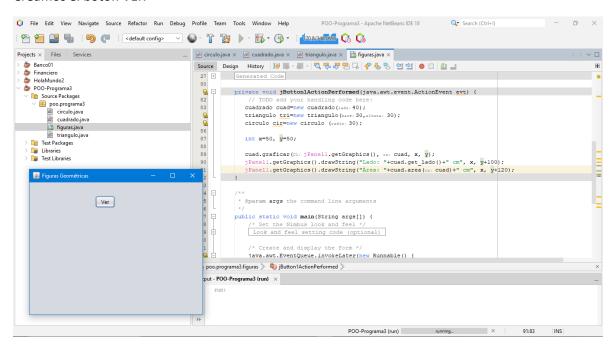


### Y la del triangulo

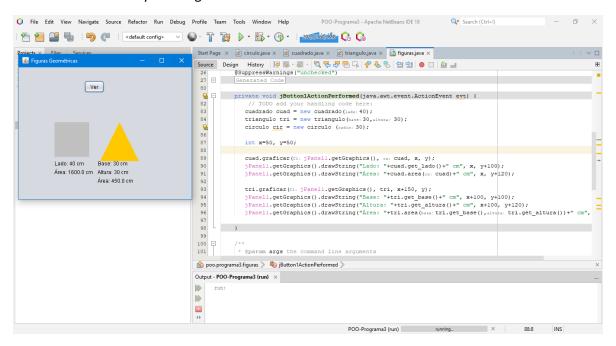




#### Creamos el botón VER



#### Creamos el cuadrado y el triangulo





#### Creamos el circulo

