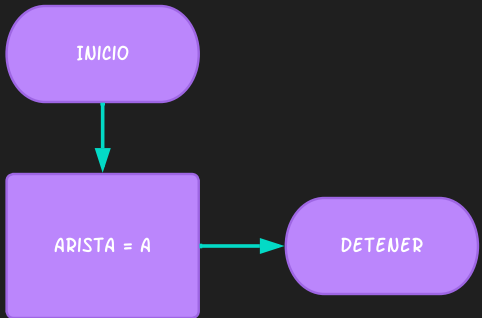
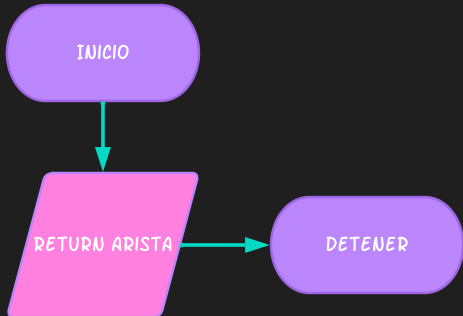


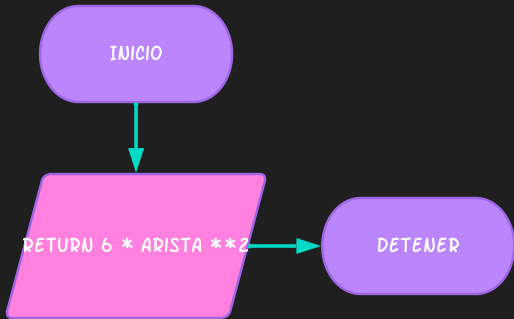
```
CUBO.SETARISTA(A:DOUBLE): VOID
```



CUBO.GETARISTA(): DOUBLE



CUBO.CALCULARAREA(): DOUBLE

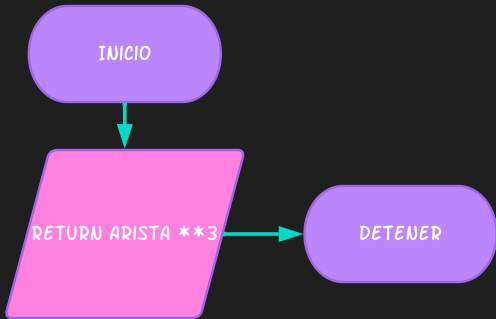


```
CUBO.CALCULARVOLUMEN():  
DOUBLE
```

INICIO

RETURN ARISTA **3

DETENER

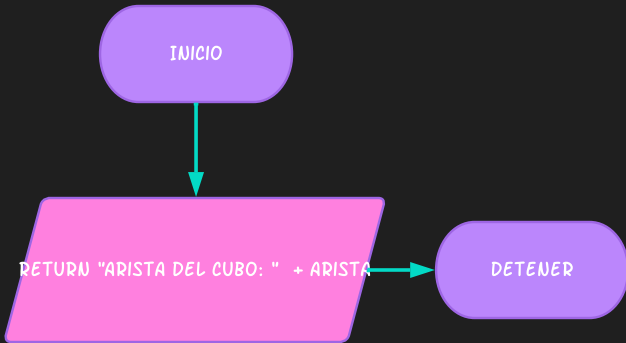


CUBO.CUBOTOSTRING(): STRING

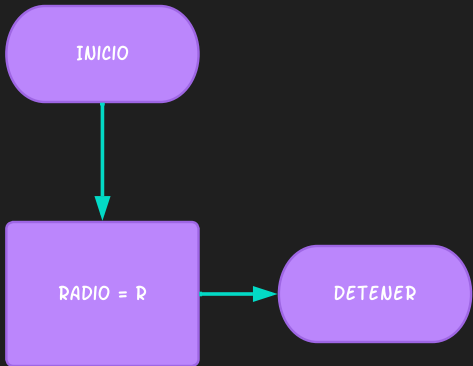
INICIO

RETURN "ARISTA DEL CUBO: " + ARISTA

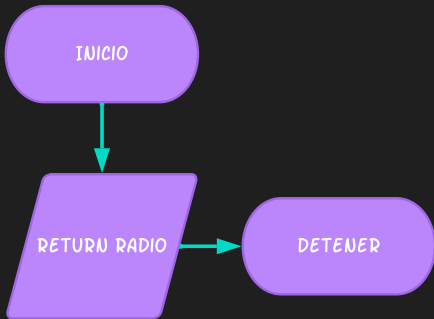
DETENER



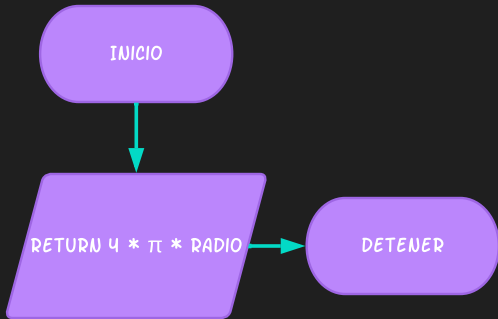
```
ESFERA.SETRADIO(R:DOUBLE):  
VOID
```



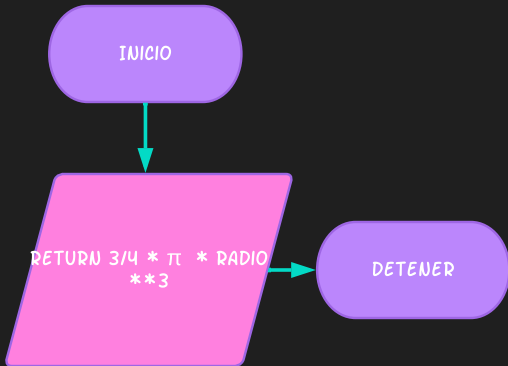
ESFERA.GETRADIO(): DOUBLE



ESFERA.CALCULARAREA(): DOUBLE



**ESFERA.CALCULARVOLUMEN():
DOUBLE**

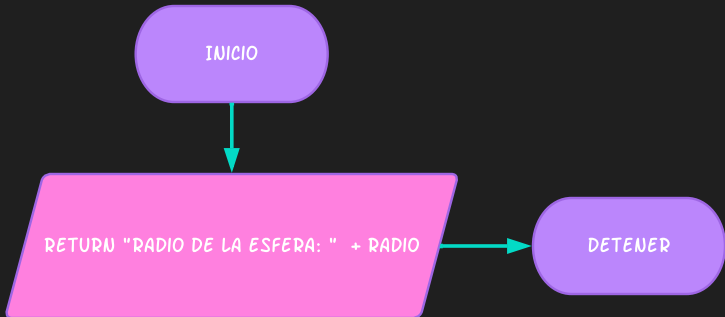


**ESFERA.ESFERATOSTRING():
STRING**

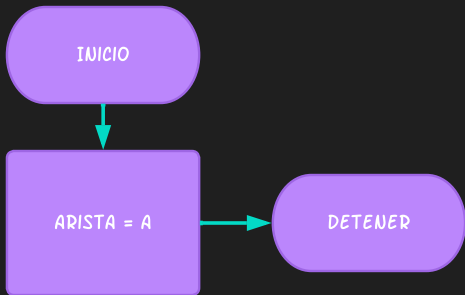
INICIO

RETURN "RADIO DE LA ESFERA: " + RADIO

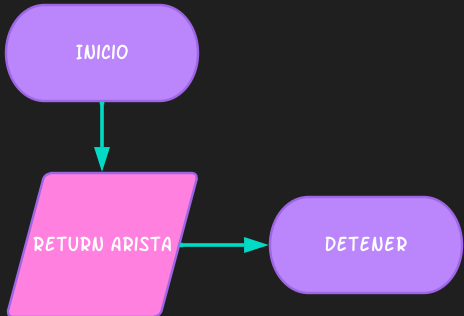
DETENER



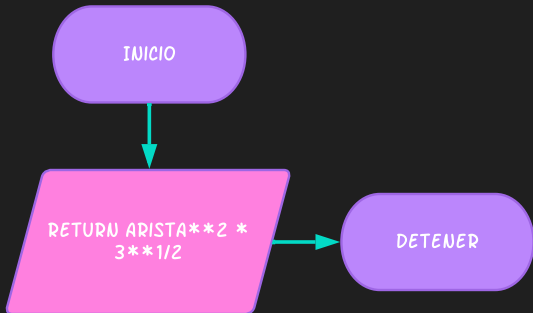
**TETRAEDROREGULAR.SETARISTA(A:DOUBLE):
VOID**



```
TETRAEDROREGULAR.GETARISTA():  
DOUBLE
```



TETRAEDROREGULAR.CALCULARAREA():
DOUBLE

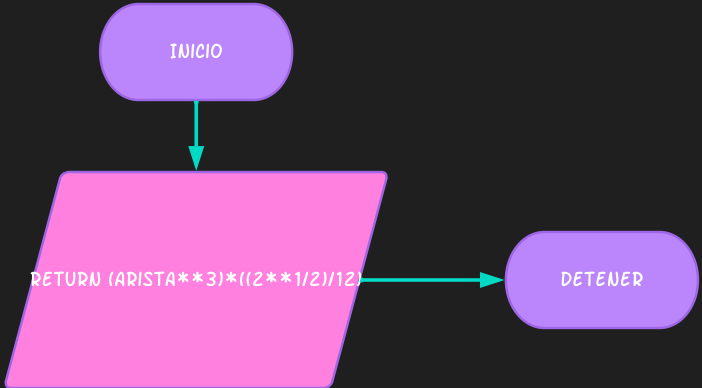


TETRAEDROREGULAR.CALCULARVOLUMEN():
DOUBLE

INICIO

RETURN (ARISTA**3)*((2**1/2)/12)

DETENER

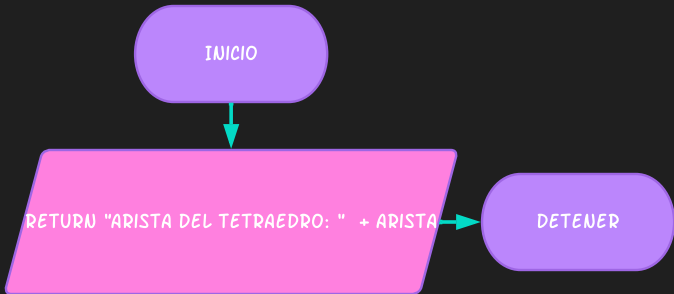


TETRAEDROREGULAR.TETRAEDROTOSTRING():
STRING

INICIO

RETURN "ARISTA DEL TETRAEDRO: " + ARISTA

DETENER

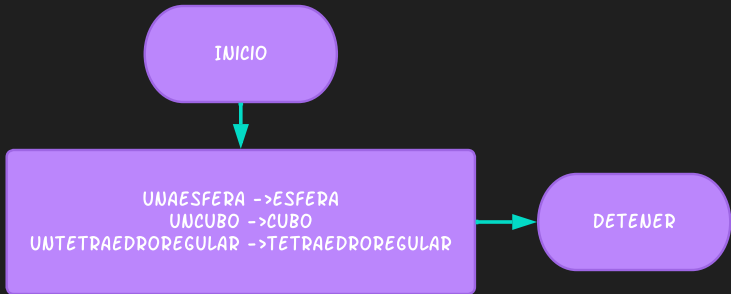


MANEJASOLIDOS.MANEJASOLIDOS()

INICIO

UNAESFERA ->ESFERA
UNCUBO ->CUBO
UNTETRAEDROREGULAR ->TETRAEDROREGULAR

DETENER

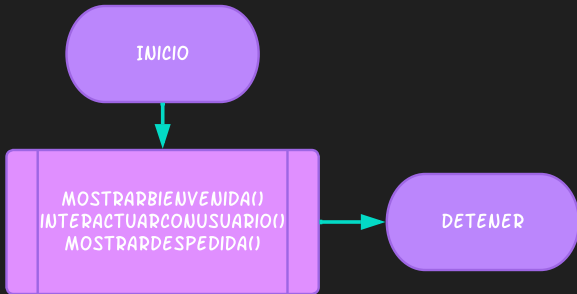


**MANEJASOLIDOS.GESTIONAR():
VOID**

INICIO

MOSTRARBIENVENIDA()
INTERACTUARCONUSUARIO()
MOSTRARDESPEDIDA()

DETENER



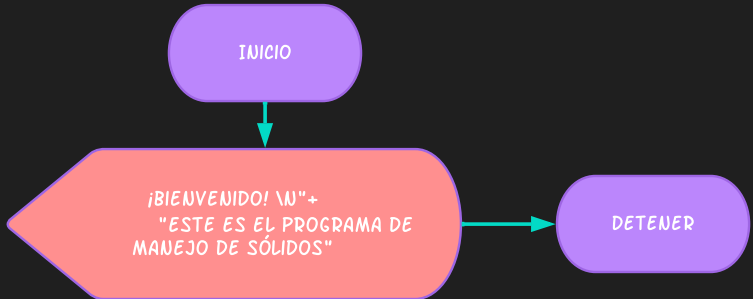
MANEJASOLIDOS.SOLIDOSTOSTRING():STRING

INICIO

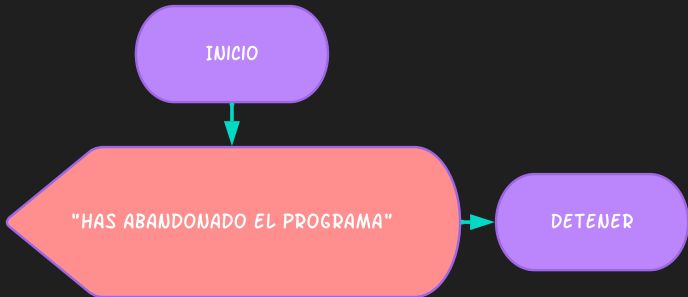
RETURN
UNAESFERA.ESFERATOSTRING() + \n
+ UNCUBO.CUBOTOSTRING() + \n +
UNTETRAEDROREGULAR.TETRAEDROTOSTRING()

DETENER

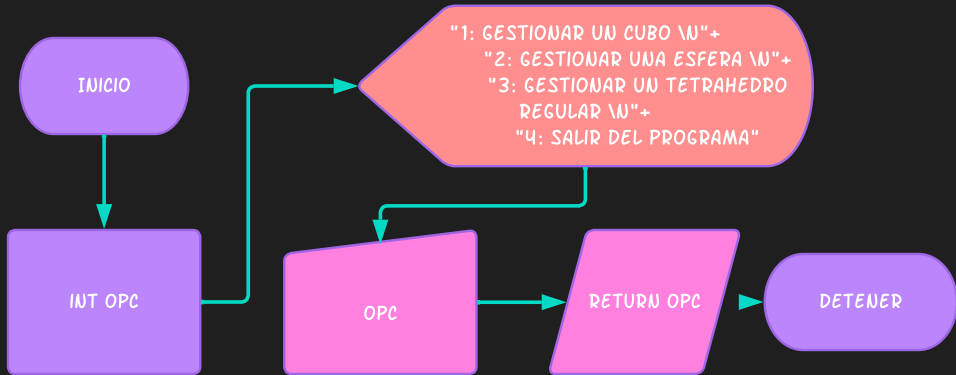
```
MANEJASOLIDOS.MOSTRARBIENVENIDA():VOID
```



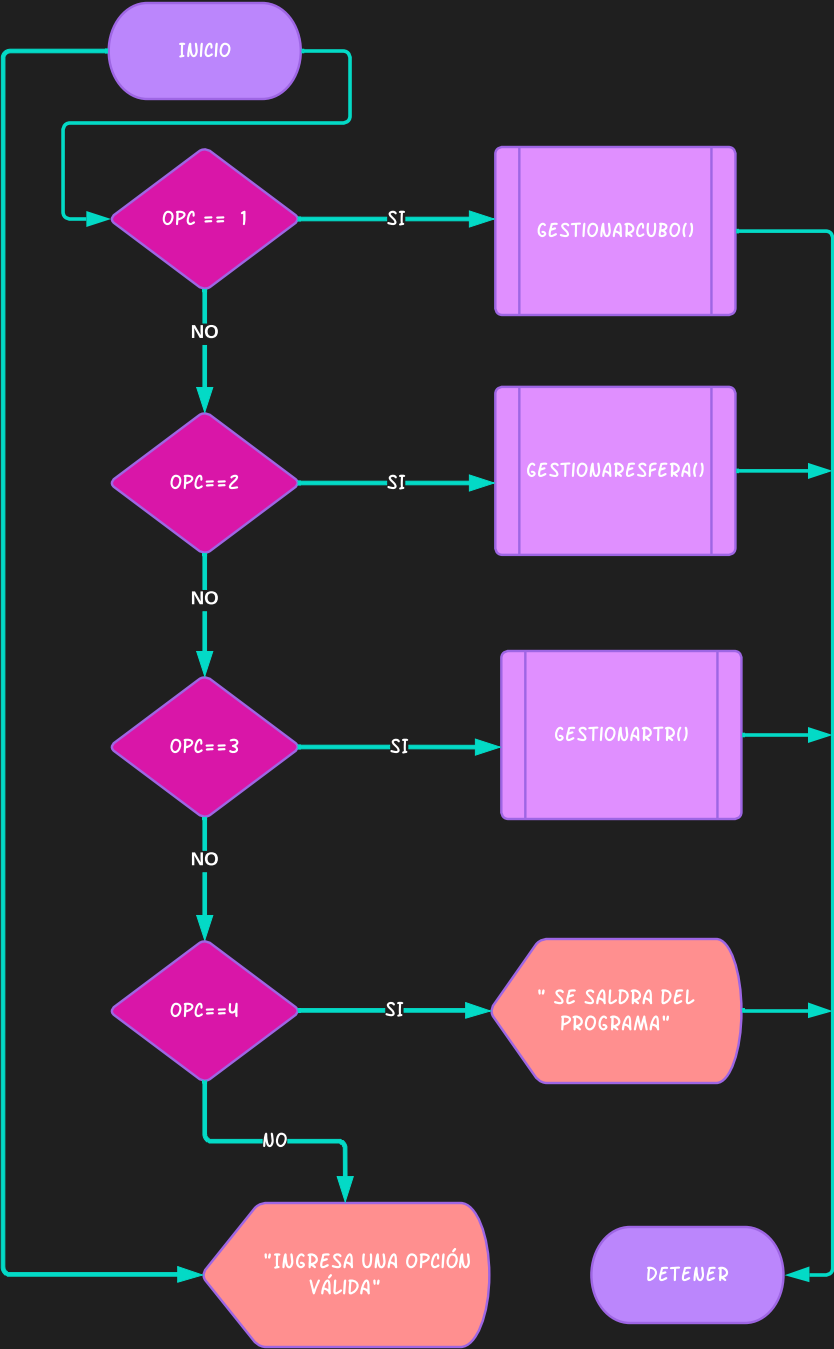
MANEJASOLIDOS.MOSTRARDESPEDIDA():VOID



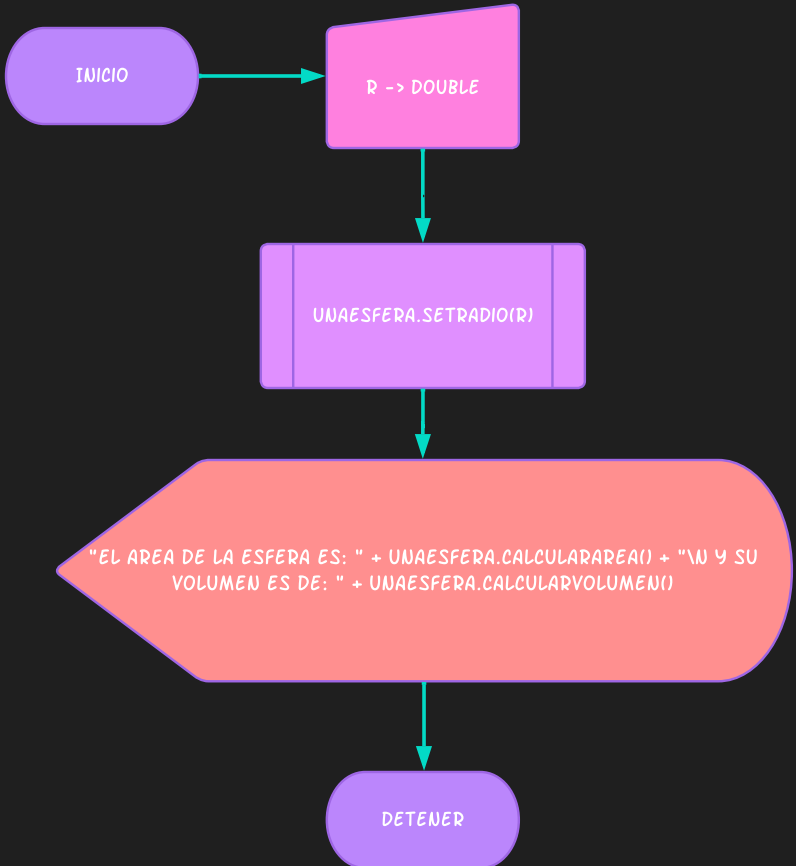
MANEJASOLIDOS.MOSTRARMENUYLEEROPCION():INT



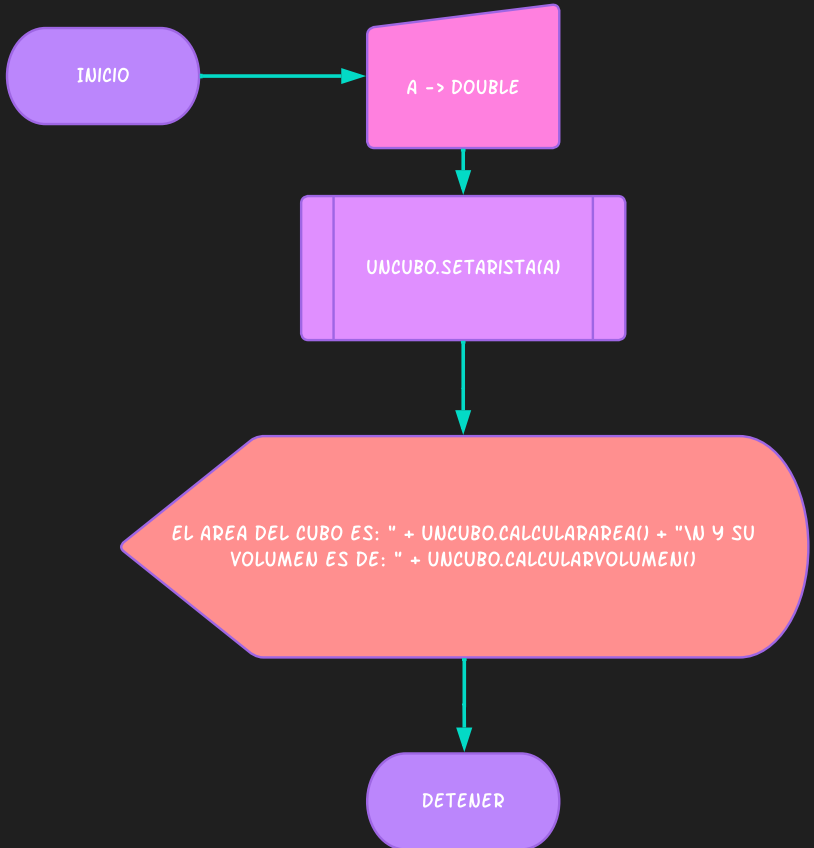
MANEJASOLIDOS.REALIZAROPERACION(INT OPC):VOID



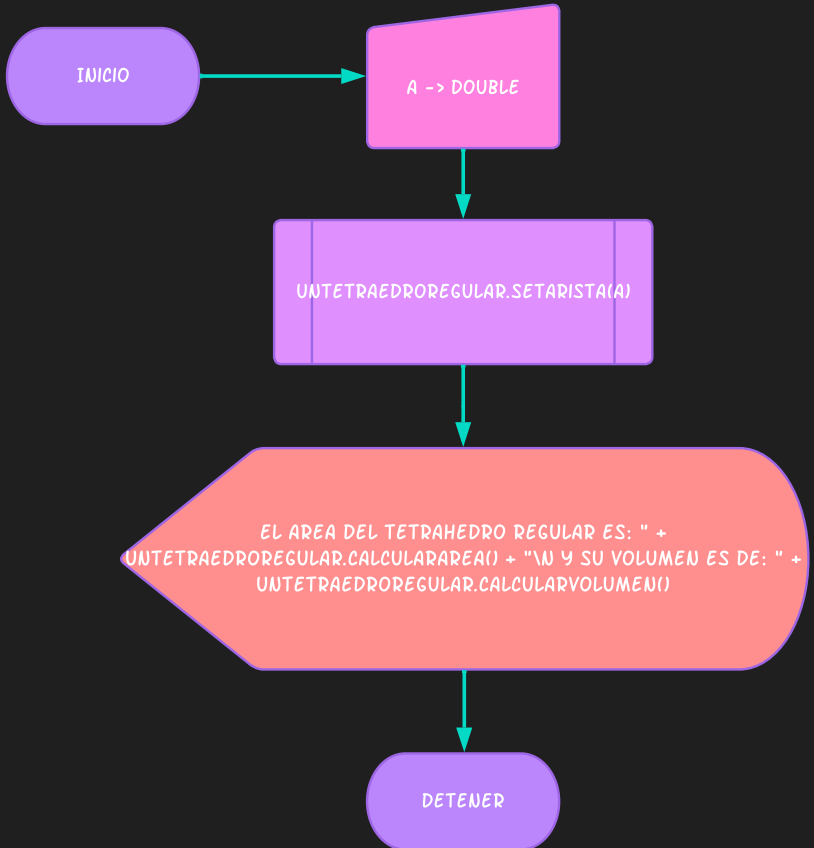
MANEJASOLIDOS.GESTIONARESFERA():VOID



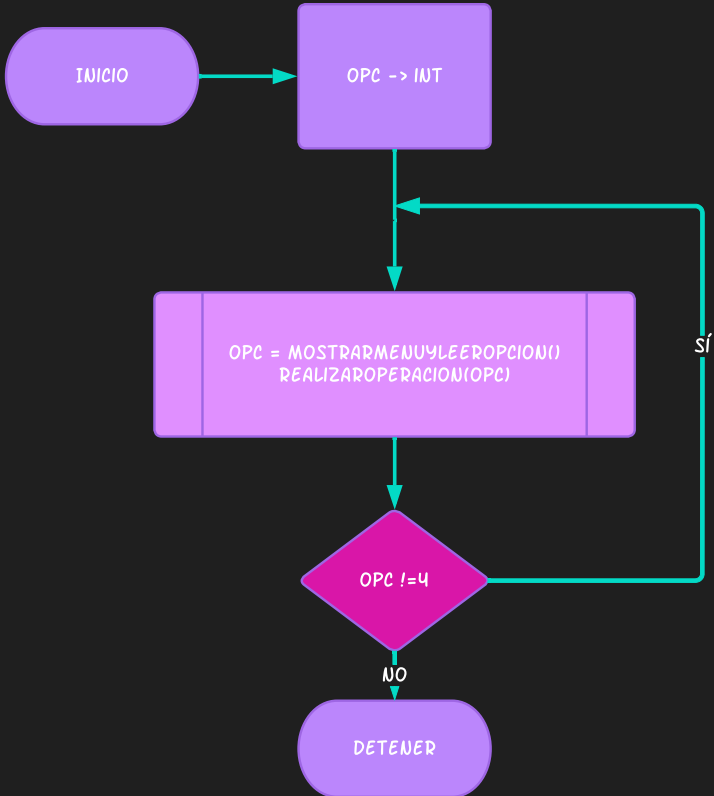
MANEJASOLIDOS.GESTIONARCUBO():VOID



MANEJASOLIDOS.GESTIONARTR():VOID



MANEJASOLIDOS.INTERACTUARCONUSUARIO():VOID



`USAMANEJAESFERA.MAIN(ARGV{}:STRING):VOID`

INICIO

`MANEJASOLIDOS -> MANEJASOLIDOS`

`MANEJASOLIDOS.GESTIONAR()`

DETENER

