

## Rtengulo -NUM\_SIDES -volidate Rectorage() -ole Anafroterlight Angle() + to String() + rotate () + rotate Degrees () + translate () + more Cestroid() Quadrada -NUM\_SIDES -volidate Soprore() -orotliside Sorelength() + to String()

+ ritate ()

Hranlate ()

+ rotate Digrees ()

+ more Cetroid ()

## - generate Segnets() - in Any (towarded Point (ollinear ()) - do Sides Intersect () + intersects () + perineter () + to String () + sequels() - is lolygo Equal() - find Vertice () + rotate () + rotate () - get (exteriod ()

+ get Nun Sider ()

+ more (exteroid()

+ traylate()

## Trisnopulo -NUM\_SIDES -volidate trisngle() + to String() + rotate() + rotate() + translate() + more (estroid()