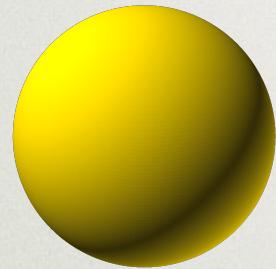


# 3D PRIMITIVES

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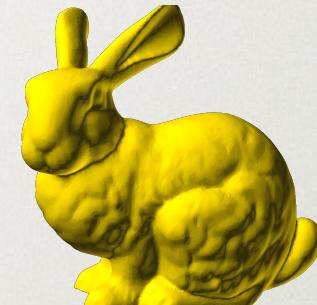
sphere



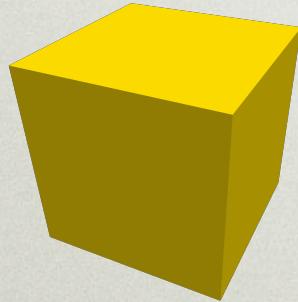
cylinder



import

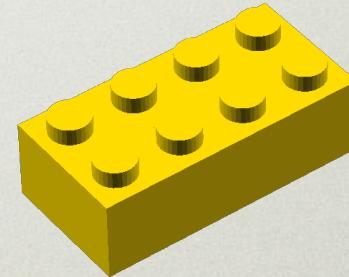


(polyhedron)



cube

cylinder

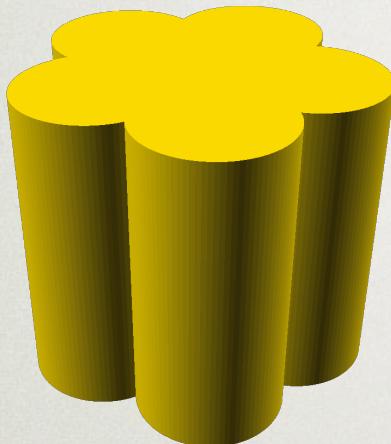


module

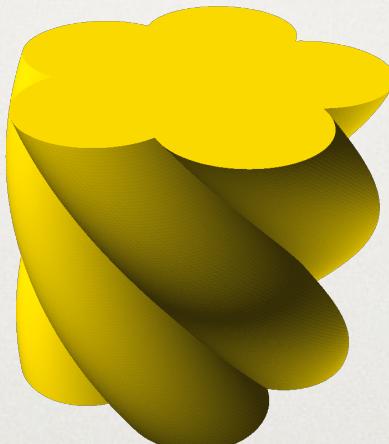
# EXTRUSIONS

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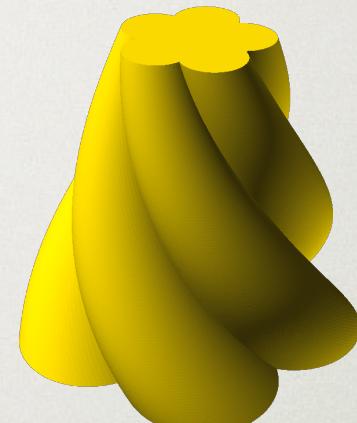
linear\_extrude



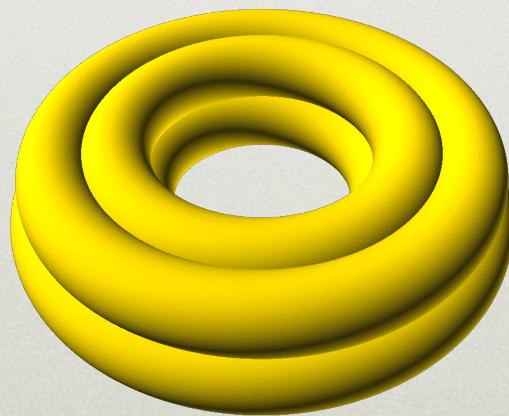
normal



twist



scale

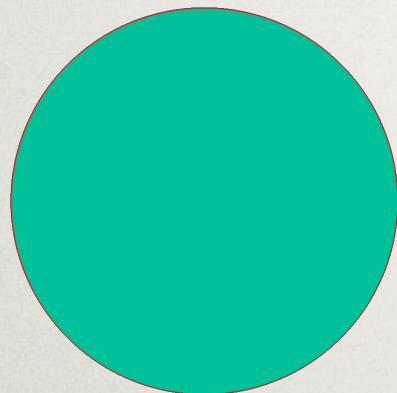


rotate\_extrude

# 2D PRIMITIVES

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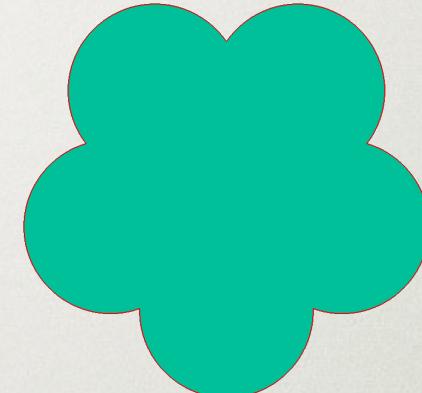
circle



square



import



(polygon)

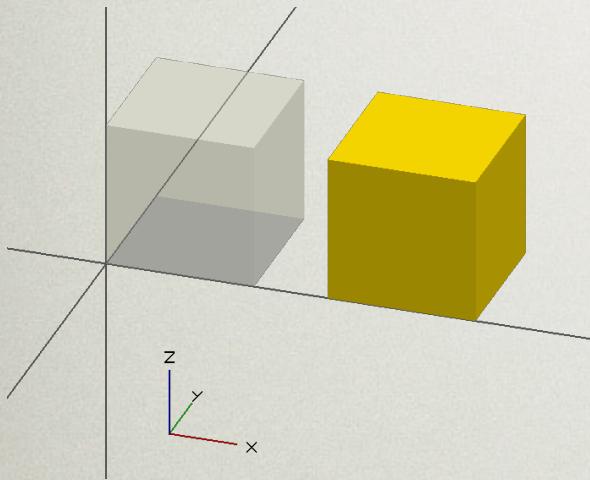
Sfaere

text

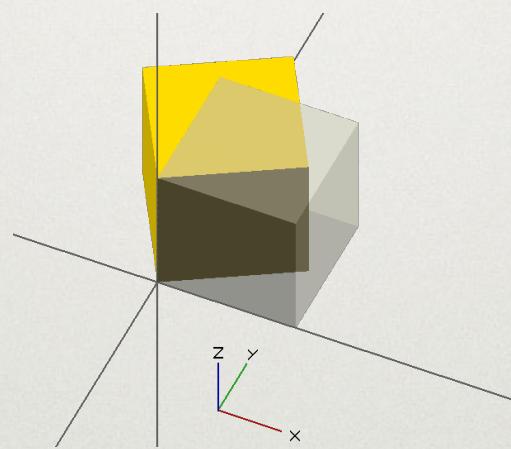
# TRANSFORMATIONS

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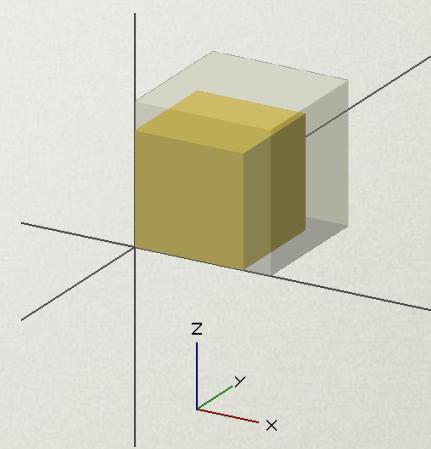
translate



rotate



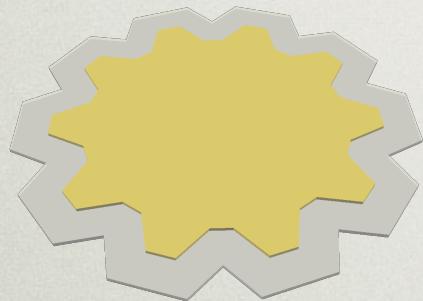
scale



# OPERATORS

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offset



projection

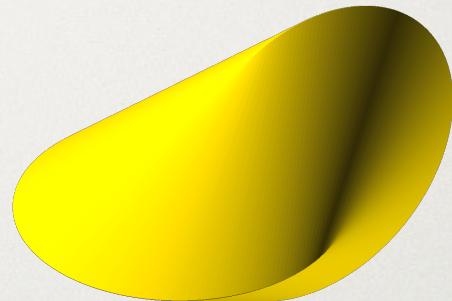
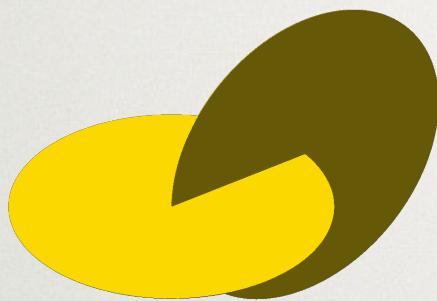


surface

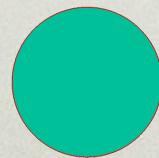
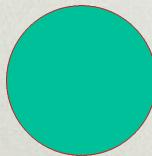


# HULL

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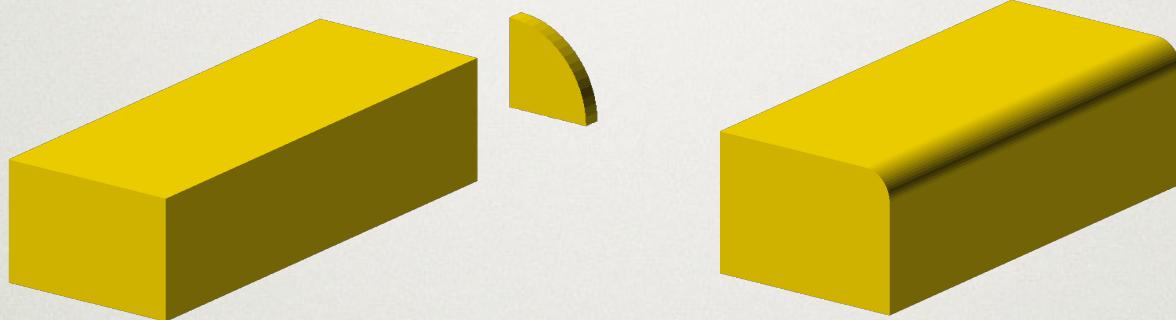


hull



# MINKOWSKI

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minkowski

