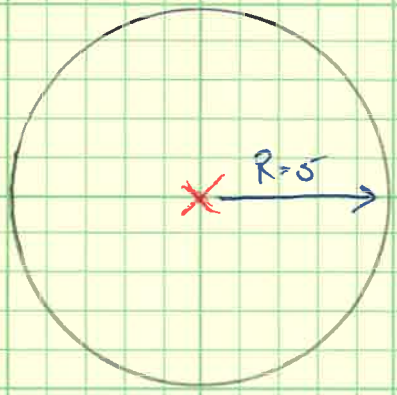
1) $\int = 2r$

2) $C = 2\pi r$

3) $A = \pi r^2$

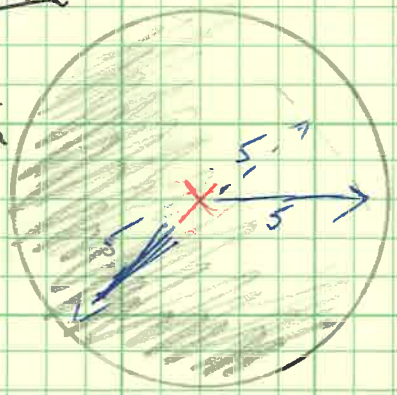
4) $V = \frac{4\pi r^3}{3}$



Circle / Sphere / Cylinder / Cone

5) $V_{cone} = \frac{A(Base) * h}{3}$

6) $V_{cyl} = A(Base) * h$



1A) $w = proj\_x()$

1B) $h = proj\_y()$

2) $d = \sum_{i=0}^{\wedge} len(i)$

3) $A = \sum_{i=0}^{\wedge} A(i, x_i, y_i)$

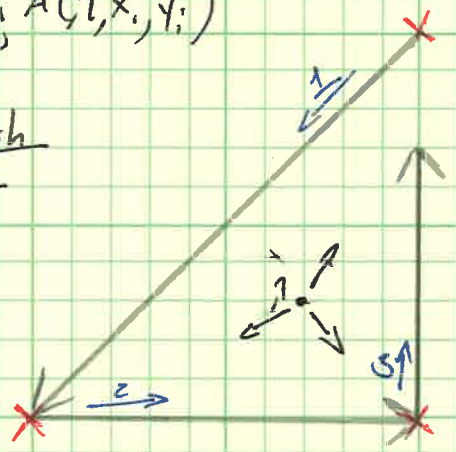
$\alpha = \frac{w * h}{2}$

4) $V = \sum_{i=0}^{\wedge} V(i, x_i, y_i, z_i)$

$V = \frac{A(base) * h}{3}$

Base = 1 side

h = of tetra not triangle

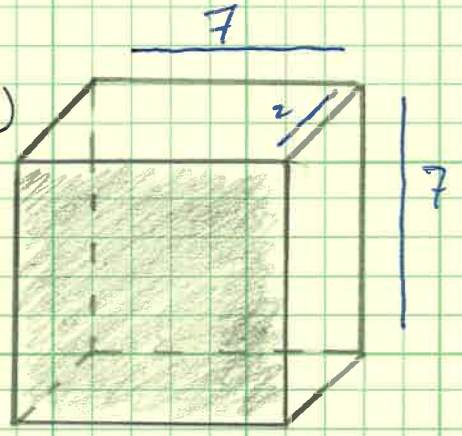


Triangle / Tetrahedron

$A = h * w$

1C) $e = proj\_z()$

$V = h * w * e$



Square / Cube / Box