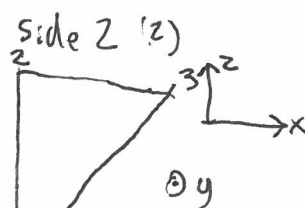
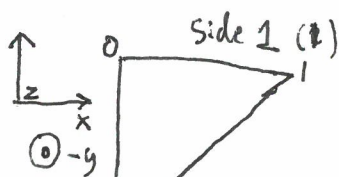
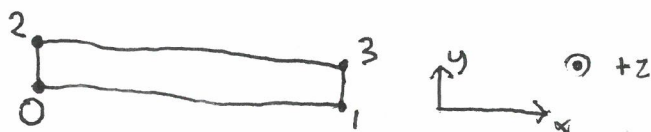
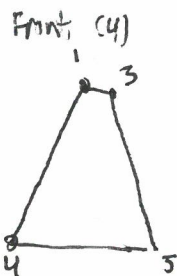
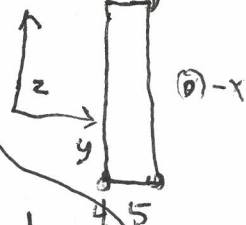


Top (0)



Back (3)



Points

- 0 - P_0
- 1 - $P_0 +$
- 2 - $P_0 +$
- 3 - $P_0 +$
- 4 - $P_0 +$
- 5 - $P_z +$

Faces

- 0 - 0, 1,
- 1 - 0, 1
- 2 - 2, 3
- 3 - 0, 2,
- 4 - 1, 3,

Normals

- 0 - (0, 0,
- 1 - (0, -
- 2 - (0, 1
- 3 - (-1, 0
- 4 - (0, +

$$|c| = \sqrt{(-d)h^2 + (-d)w^2}$$

$$\sqrt{d^2(h^2 + w^2)}$$

$$d\sqrt{h^2 + w^2}$$

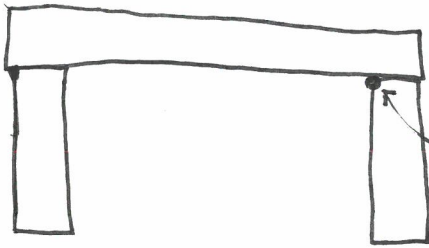
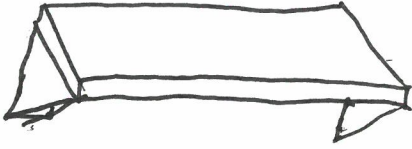
Unit Vector =

$$\left\langle \frac{-dh}{d\sqrt{h^2 + w^2}}, 0, \frac{-dw}{d\sqrt{h^2 + w^2}} \right\rangle$$

$$\left\langle -\frac{h}{\sqrt{h^2 + w^2}}, 0, -\frac{w}{\sqrt{h^2 + w^2}} \right\rangle$$

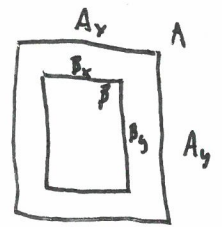
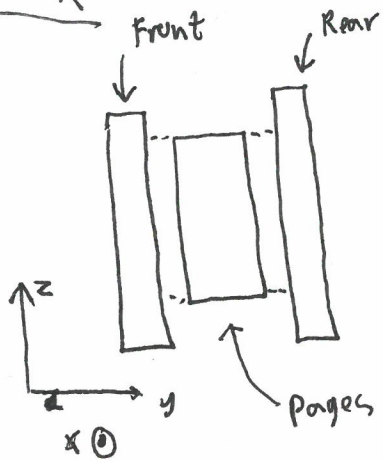
$$\begin{cases} P_5 - P_1 \\ c_x = -d \\ c_y = 1 \\ c_z = 1 \end{cases}$$

She lf



$(0, l_y - s, 0)$

Book



K₁

4 Rectangles

