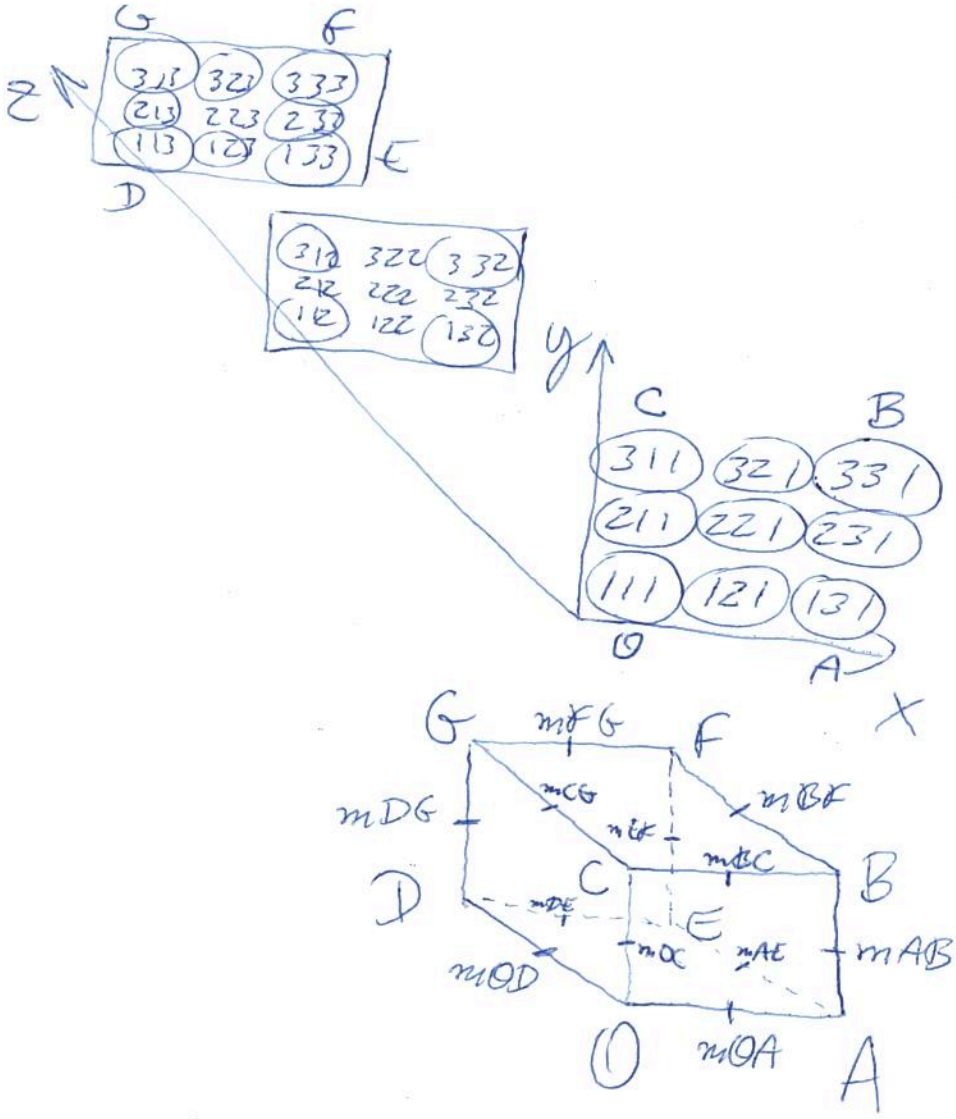

$$A_{ijk} \in \mathbb{R}$$

$$i, j, k \in \{1, 2, 3\}$$

$$|OA| = 3 = l$$

$$\Downarrow$$

$$|OF| = 3\sqrt{3}$$

$$r = \overrightarrow{OF}$$

$$mXY := \frac{X + Y}{2}$$

$$pl(OFX) > OF$$

$$\forall X \in \{A, B, C, D, E, G\}$$

$$\#m = 12$$

$$\#V = 8$$

$$20$$

$$3^3 = 27$$

$$(7) = \#U$$

Unknown

$$OFA = \alpha \qquad OFD = \delta$$

$$OFB = \beta \qquad OFE = \varepsilon$$

$$OFC = \gamma \qquad OFG = \zeta$$

$$A = \Gamma^{-1} \Delta_A \Gamma$$