

② Na Augens Tis Egiow Oeis

$$a) \frac{x}{3} = \frac{2x}{4}$$

$$b) x+x+x=x+x$$

ΛΥΣΗ

$$a) \frac{x}{3} = \frac{2x}{4}$$

$$6x = 4x$$

$$6x - 4x = 0$$

$$2x = 0$$

$$\frac{2x}{2} = \frac{0}{2}$$

$$x = 0$$

$$b) x+x+x=x+x$$

$$x + \cancel{x} + \cancel{x} - \cancel{x} - \cancel{x} = 0$$

$$x = 0.$$