

Παραμετρικές εξισώσεις 4

Να λύσετε τις εξισώσεις

$$1. \quad (\lambda^3 + 1) x = \lambda + 1$$

$$2. \quad \mu^3 x - \mu = 5$$

$$3. \quad (\mu^2 - 5\mu + 6) x = \mu - 4$$

$$4. \quad 6x - 5\mu x - \mu = -\mu^2 x - 4$$

$$5. \quad \left(6\lambda - \frac{1}{5}\right) x = \lambda - \frac{1}{30}$$

$$6. \quad 6\lambda x + \frac{1}{30} = \lambda + \frac{x}{5}$$