

EQUAZIONI LINEARI

$$* \sin h x = \sin t x$$

$$\bullet h x = t x + 2k\pi \quad k \in \mathbb{N}$$

$$\bullet h x = \pi - t x + 2k\pi \quad k \in \mathbb{N}$$

$$* \cos h x = \cos t x$$

$$h x = t x + 2k\pi \quad k \in \mathbb{N}$$

$$h x = -t x + 2k\pi \quad k \in \mathbb{N}$$

$$* \operatorname{tg} h x = \operatorname{tg} t x$$

$$h x = t x + k\pi \quad k \in \mathbb{N}$$

$$h x = \pi + t x + k\pi \quad k \in \mathbb{N}$$

$$h x = t x + k\pi, \quad k \in \mathbb{N}$$

