

DISEQUAZIONI ELEMENTARI

TRACCIA

GRADI

RADIANTI

$$\text{sen}x > m$$

$$\alpha < x < \pi - \alpha$$

$$\alpha < x < 180 - \alpha$$

$$\text{sen}x < m$$

$$\pi - \alpha < x < 2\pi + \alpha$$

$$180 - \alpha < x < 360 + \alpha$$

$$\text{cos}x > m$$

$$-\alpha < x < \alpha$$

$$-\alpha < x < \alpha$$

$$\text{cos}x < m$$

$$\alpha < x < 2\pi - \alpha$$

$$\alpha < x < 360 - \alpha$$

$$\text{tg}x > m$$

$$\alpha < x < \frac{\pi}{2}$$

$$\alpha < x < 90$$

$$\text{tg}x < m$$

$$-\frac{\pi}{2} < x < \alpha$$

$$-90 < x < \alpha$$

$$\text{cot}gx > m$$

$$0 < x < \alpha$$

$$0 < x < \alpha$$

$$\text{cot}gx < m$$

$$\alpha < x < \pi$$

$$\alpha < x < 180$$