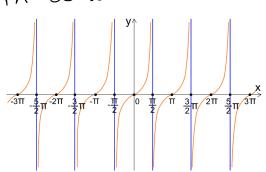
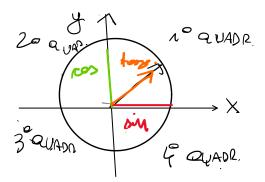


Angolo		Seno	Coseno	Tangente	Cotangente
Radianti	Gradi		0030110	rangone	Cottangente
0	00	0	1	0	80
R 6	30°	$\frac{1}{2}$	$\frac{\sqrt{3}}{2}$	$\frac{\sqrt{3}}{3}$	\S
$\frac{\kappa}{4}$	45°	$\frac{\sqrt{2}}{2}$	$\frac{\sqrt{2}}{2}$	1	1
3	60°	$\frac{\sqrt{3}}{2}$	$\frac{1}{2}$	√3	$\frac{3}{\sqrt{3}}$
# 2	900	1	0	10	0

TANGO MIS



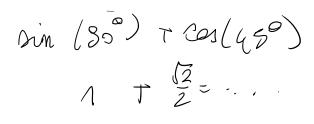
CIVY. GRADI/ RADING B $\alpha^\circ:\alpha^r=360^\circ:2\pi \qquad \text{V I CONTRS}$ $\alpha^r=\alpha^\circ\cdot\frac{2\pi}{360}=\alpha^\circ\cdot\frac{\pi}{180}$ $\alpha^\circ=\alpha^r\cdot\frac{180}{50}$

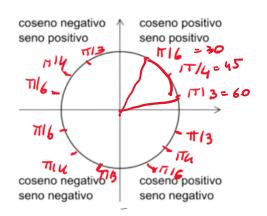


ANGO LI MOTEUOU 30°/45°/60°

050hu71

- CONV. ANGOU /RADIAND





cos (60) 21/2

- ESTRESSIONI CON SEND/COS GND / TANGETING

1- den 45° cos45°

$$= 1 - \frac{1}{2} = 1 - \frac{1}{2} = \frac{1}{2}$$
 $= 1 - \frac{1}{2} = 1 - \frac{1}{2} = \frac{1}{2}$
 $= 1 - \frac{1}{2} = 1 - \frac{1}{2} = \frac{1}{2}$
 $= 2\sqrt{2} \cdot \frac{1}{2} \cdot \frac{$

$$T = 180$$

$$\frac{30 + 60}{0 + 2} = \frac{1}{2}$$

$$A_{am} \longrightarrow \frac{5m}{205} \longrightarrow 5.180 = 22.5 = 180 + 45$$

$$= \frac{1}{2} \times \frac{1}$$