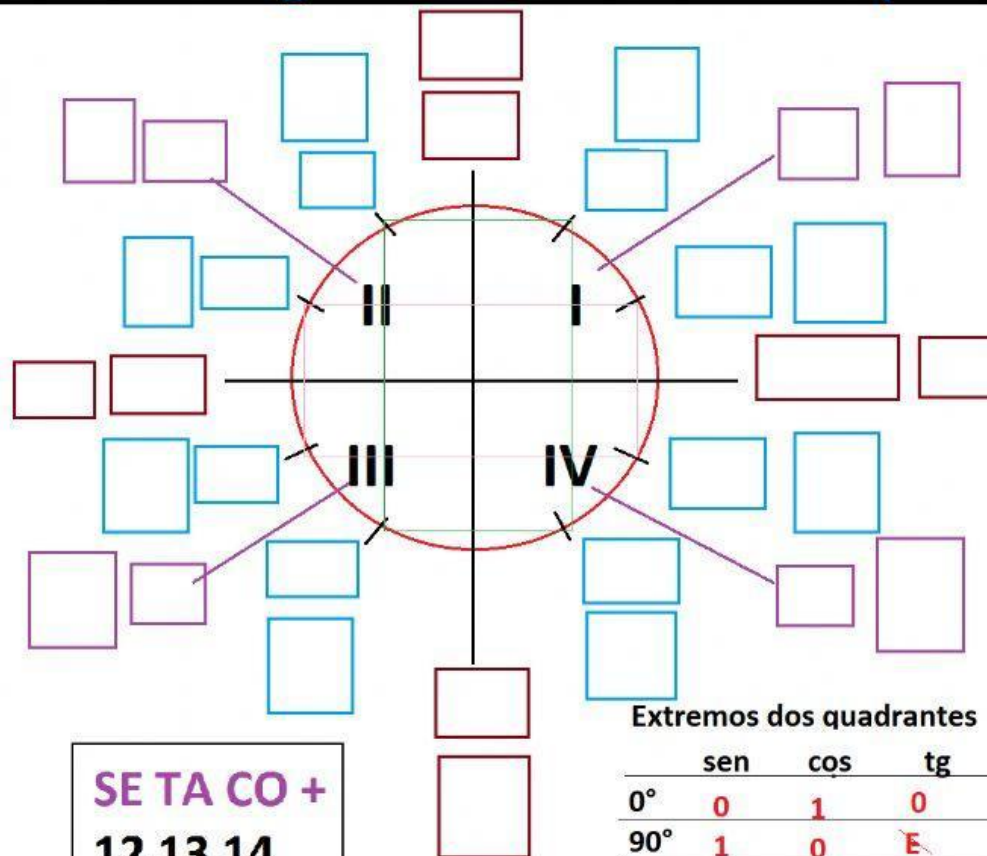


Círculo trigonométrico - Prof. Hipácia



SE TA CO +
12 13 14

Extremos dos quadrantes

	sen	cos	tg
0°	0	1	0
90°	1	0	E
180°	0	-1	0
270°	-1	0	E
360°	0	1	0

Arraste e solte os ângulos em Pi radianos para o círculo trigonométrico:

$$\frac{\pi}{2}$$

$$2\pi$$

$$\frac{\pi}{3}$$

$$\frac{4\pi}{3}$$

$$\frac{\pi}{4}$$

$$\frac{3\pi}{4}$$

$$\frac{\pi}{6}$$

$$\frac{5\pi}{4}$$

$$\frac{3\pi}{2}$$

$$\frac{7\pi}{4}$$

$$\frac{2\pi}{3}$$

$$\pi$$

$$\frac{5\pi}{3}$$

$$\frac{7\pi}{6}$$

$$\frac{5\pi}{6}$$

$$\frac{11\pi}{6}$$