

$$\sin' = \cos$$

$$\sin(a+b) = \sin(a).\cos(b) + \cos(a).\sin(b)$$

$$s = \sin(x)$$

$$\sqrt{3}/2, \sqrt{2}/2, 1/2$$

$$1/\sqrt{3}$$

$$1$$

$$1/2$$

$$\sqrt{2}/2$$

$$\sqrt{3}/2$$

$$c = \cos(x)$$

$$\cos^2 + \sin^2 = 1$$

X

c

s

$$t = \tan(x)$$

x est aussi la longueur de l'arc de cercle

$$\tan' = 1 + \tan^2$$

$$\tan(a+b) = \frac{\tan(a) + \tan(b)}{1 - \tan(a).\tan(b)}$$

$$\cos' = -\sin$$

$$\cos(a+b) = \cos(a).\cos(b) - \sin(a).\sin(b)$$