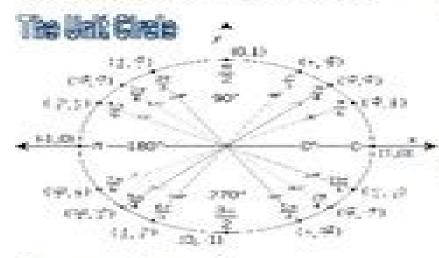
Trigonometry Reference Sheet

Everything you'll every need to know in Chapter 9 Trigonometric Ratios and

functions (Math Nation Section 13).



Formulas

Arc Length 4 - rd

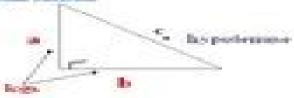
Area of Sector $A = \frac{1}{2} \tau^{-1} \theta$

Trin Ratios

Wocarb

Reference angle and coterminal, everything on this page is also a vocab word.

Name of Street



Special Digital Triangles





Conversing Regressives and

law of Sines

$$\frac{\sin A}{a} = \frac{\sin B}{b} = \frac{\sin C}{c}$$

awa ni Rasines

$$c^2 = a^2 + b^2 - 2ab \cdot cosC$$

$$b^2 = a^2 + c^2 - 2ac \cdot cosB$$

$$a^2 = b^2 + c^2 - 2bc \cdot cosA$$

Trigonometry Reference Sheet

Brian W. Stewart

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