



Measurement is the Game
of Professional Surveyors

Association of Ontario Land Surveyors



www.aols.org

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800-268-0718



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$$P = a + b + c$$

$$V = \frac{4\pi r^3}{3}$$

$$d = 2r$$

$$A = 4\pi r^2$$

$$K = \frac{\text{base} \times \text{height}}{2}$$

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

$$a^2 = b^2 + c^2 - 2bc \cos A$$

$$A + B + C = 180^\circ$$

Greenwich Pole λ χ y



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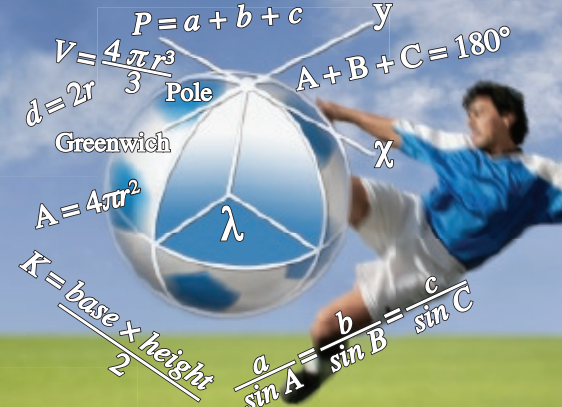
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