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2 | Page FORMULAE LIST The roots of $ax^2 + bx + c = 0$ are $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$ Sine rule: $\frac{a}{\sin A} = \frac{b}{\sin B} = \frac{c}{\sin C}$ Cosine rule: $a^2 = b^2 + c^2 - 2bc \cos A$ or $\cos A = \frac{b^2 + c^2 - a^2}{2bc}$ Area of a triangle: $\text{Area} = \frac{1}{2} ab \sin C$ Volume of a sphere: $\text{Volume} = \frac{4}{3} \pi r^3$ Volume of a cone: $\text{Volume} = \frac{1}{3} \pi r^2 h$ Volume of a cylinder: $\text{Volume} = \pi r^2 h$ Standard ...

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Page 35 SESSION 9: TRIGONOMETRY: SPECIAL ANGLES & IDENTITIES Key Concepts In this session we will focus on summarising what you need to know about: Special angles and reduction formulae. Pythagoras questions and calculator work. Identities and general solution. X-planation sin cos tan sin cos tan sin cos tan sin cos tan 90 90 180 180 ...

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