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JULY 2014. Checklist. Make sure you: revise all the basic
trigonometry you learnt in Grade 10 & Grade 11 can use the
compound angle formulae and the double angle formulae.
Compound Angle Formulae. $\sin(A + B) = \sin A \cos B + \cos A \sin B$
 $\sin(A - B) = \sin A \cos B - \cos A \sin B$ $\cos(A + B) = \cos A \cos B - \sin A \sin B$
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angles, drawing graphs, identities, general solutions and specific
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altogether 6 proofs of theorems you must know because it could
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Telematics workbook, 4 are grade 11 theorems and 2 are grade
12 theorems. At school you should receive a book called "Grade
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H. $\cos(x) = \frac{\text{adjacent}}{\text{hypotenuse}}$ $\cos(x) = \frac{H}{A}$. Substituting in the
two sides and one angle, we get: $\cos(38^\circ) = \frac{y}{12}$. $\cos(38^\circ) = \frac{y}{12}$ $y = 12 \cos(38^\circ)$. Trigonometry
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and range of trigonometric functions. The basic trig functions are
sin, cos, tan, cot, sec and cosec.Trigonometry Formulas For Class
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weighting of 40 % in Grade 12 Mathematics Paper 2, hence it has
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Checklist. Make sure you: revise all the basic trigonometry you

learnt in Grade 10 & Grade 11 can use the compound angle

formulae and the double angle formulae. Compound Angle

Formulae. $\sin(A + B) = \sin A \cos B + \cos A \sin B$ $\sin(A - B) = \sin A \cos B$

$- \cos A \sin B$ $\cos(A + B) = \cos A \cos B - \sin A \sin B$ $\cos(A - B) =$

$\cos A \cos B + \sin A \sin B$.

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The Trigonometry Chapter covers all the work you have learnt from grade 10 to grade 12. It has the basics about ratios, the special angles, double and compound angles, drawing graphs, identities, general solutions and specific solutions, and solving 2D and 3D triangles and problems.

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angles and that $\cos(\alpha - \beta) \neq \cos \alpha - \cos \beta$.

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Trigonometry will be + 50 marks and the Geometry + 40 marks of

the 150 marks of Paper 2. Your teacher should indicate to you

exactly which Page 10/25

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