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3.1 Question

1,2,3,4,5,6,7 **11th**
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part 11 Exercise 3.3
Question 18 to 25

Chapter 3 Ex 3.4 (Q5,
Q6, Q7) Trigonometric

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solutions are presented.
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wheel with a radius of 25 meters makes one rotation every 36 seconds. At the bottom of the ride, the passenger is 1 meter above the ground. a) Let h be the height, above ground, of a passenger. Determine h as a function of time if $h = 51$ meter at $t = 0$. b) Find the height h ...

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Trigonometry Problems
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Solutions

TRIGONOMETRY

QUESTION AND

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Prove that $\tan(\pi/4 + \theta)$

$\tan(3\pi/4 + \theta) = -1$.

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identities that are used
at Grade 11 level. These
do not appear on the
formula sheet and need

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to be committed to memory. The variations should be able to be recognised so that the learners can ‘see’ where to use which identities.

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Questions (By Topic) 2 |

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Question
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LIST The roots of $ax^2 + bx + c = 0$ are $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$

(2 4) Sine rule:

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

Cosine rule: $a^2 = b^2 + c^2 - 2bc \cos A$ or $\cos A = \frac{b^2 + c^2 - a^2}{2bc}$

$\cos B = \frac{a^2 + c^2 - b^2}{2ac}$ or $\cos C = \frac{a^2 + b^2 - c^2}{2ab}$

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:

$\text{Volume} = \frac{1}{3} \pi r^2 h$

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Volume of a cylinder:
Volume = r^2h Standard
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All Trigonometry Past
Paper Questions
Trigonometry.

Trigonometry is the
study of triangles. In
this topic, we're going
to focus on three
trigonometric functions
that specifically concern

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right-angled triangles.

They are: sine, cosine,
and tangent, which get
shortened to sin, cos,
and tan. Make sure you
are happy with the
following topics before
continuing. Pythagoras

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3 40 ± 3 Total 150 150

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value of the below
expression. Hint:
Simplify the expression
to; Find the general
solution of the equation

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$5\cos 2\theta + 7\sin 2\theta - 6 = 0$. If θ lies in the first quadrant and $\cos \theta = 8/17$, then find the value of $\cos (30^\circ + \theta) + \cos (45^\circ - \theta) + \cos (120 \dots$

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- Special angles and reduction formulae.
- Pythagoras questions and calculator work.
- Identities and general solution.

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cos tan sin cos tan 90 90
180 180 ...

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