

GRADE 11 MATHEMATICS NOVEMBER EXAMINATION PAPER 2

QUESTION 1

- 1.1 Calculate the following with the use of a calculator:
 - 1.1.1 sin 47 * cos 47* (1)
 - 1.1.2 nm²50" (1)
 - 1.1.3 cot 33° x conec 15° (1)
- 1.2 If A + 24,3° and B + 22,2°, calculate the following to two decimal places:
 - 121 sin (A 40)
 - 122 sec⊕ (2)
- 1.3 Calculate the following without the use of a calculator:
 - 1.3.1 sin 30" + cos 60"
 - 1.3.2 tan-45" × cos 45"
 - 1.3.5 cos 90" + sin 90" (3)
 - 1028

(di)

QUESTION 2

Without the use of a calculator, answer the following questions:

2.4 Determine the general solution for: 2sinf 8 × 1 + sin 8

- 2.1 Given one θ * − − and 0" ≤ θ ≤ 180". Use a diagram to determine the values of:
 - 2.1.1 tan(180*+8) (3)
 - 2.12 3sn (9 90°) (2
- 2.2 Simplify the following expression: \(\frac{\pi_{\cupsilon}^2 + \frac{\pi_{\cupsilon}^2 + \frac{\pi_{\cupsilon}^2 + \pi_{\cupsilon}^2}{2}}{2}\) (5)
- 2.3 Proof that tun # 1 − 1 × 1 (4
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QUESTION 3

3.1 Sketch on the same set of axes the graphs for:

$$f(x) = -2\cos x$$
 and $g(x) = \sin 2x$, for the interval $-30^\circ \le x \le 180^\circ$.

Show the coordinates of the turning points and all axis intercepts.

(5)

3.2 Study the following sketch and determine the value of could – stroll, without the use of a calculator.





QUESTION 4

In the diagram below, the angle between line AB and the s-axis is β . The angle between line CD and the x-axis is β . A and Ω are the x-axis intercept points for lines AB and CD respectively. The coordinates of point B ig: $(\sqrt{3}, \epsilon)$.

The intercept point E, of lines AB and CD lies on the y-axis. AED + 60,69°.
The equation of the line CD is given as: 3z + 2y + 6



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Determine the coordinates of E.

194

4.2 Colculate the numerical value of s.

100

4.3 Calculate the numerical value of §

#17 mm

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