

**GRADE 9 MATHEMATICS
 NOVEMBER EXAMINATION PAPER 2**

QUESTION 1

1.1 Draw a rhombus and indicate all properties in mathematical language. (5)

1.2 Choose the correct answer and write only the LETTER on your answer sheet.

1.2.1 Which of the following statements is NOT true about a kite?

- A. The longer diagonal bisects the shorter diagonal at 90°
- B. The shorter diagonal bisects the longer diagonal at 90°
- C. Diagonals bisect each other
- D. Diagonals are equal

1.2.2 An isosceles triangle has a top angle of 70° . The individual value of the equal angles will be:

- A. 60°
- B. 55°
- C. 70°
- D. 65°

1.2.3 A translation is:

- A. Any horizontal or vertical change in position of a shape.
- B. A mirror image of the original position.
- C. An enlargement of the original shape.
- D. A reduction of the original shape.

1.2.4 What is the length of AC in the figure below:



- A. 16cm
- B. 15cm
- C. 13cm
- D. 5cm

1.2.5 A point on a shape has coordinates $(-2; 3)$, what would the new coordinates be after a $y' = -y$ reflection

- A. $(3; -2)$
- B. $(2; 3)$
- C. $(-3; 2)$
- D. $(3; 2)$

(7)

(10)

QUESTION 2: GEOMETRY

Use the following structure to answer this question:

Statement:	Reason:
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2.1 In the diagram below $\angle ASE = 65^\circ$ and $\angle DCF = 32^\circ$



2.1.1 Calculate the size of $\angle BAC$. Give reasons and show your calculations.

(3)

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**Robert Reys, Mary Lindquist, Diana V.
Lambdin, Nancy L. Smith, Anna
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Human Resource Management, 11th Edition Raymond J. Stone, Anne Cox, Mihajla Gavin, Joseph Carpini, 2024-06-04
The new edition of Raymond Stone's Human Resource Management is an AHRI endorsed title that has evolved into a modern relevant and practical resource for first year HRM students. This concise 15 chapter textbook gives your students the best chance of transitioning successfully into their future profession by giving them relatable professional insights and encouragement to exercise their skills in authentic workplace scenarios.

Helping Children Learn Mathematics, 5th Australian Edition Robert Reys, Mary Lindquist, Diana V. Lambdin, Nancy L. Smith, Anna Rogers, Leicha Bragg, Audrey Cooke, Melissa Fanshawe, Mark Gronow, 2025-10-10

Psychology and Mathematics Education Gila Hanna, Laura Macchi, Karin Binder, Laura Martignon, Katharina Loibl, 2023-09-05
Modern Mathematics is constructed rigorously through proofs based on truths which are either axioms or previously proven theorems. Thus it is par excellence a model of rational inquiry. Links between Cognitive Psychology and Mathematics Education have been particularly strong during the last decades. Indeed the Enlightenment view of the rational human mind that reasons, makes decisions and solves problems based on logic and probabilities was shaken during the second half of the twentieth century. Cognitive psychologists discovered that humans' thoughts and actions often deviate from rules imposed by strict normative theories of inference. Yet these deviations should not be called errors as Cognitive Psychologists have demonstrated these deviations may be either valid heuristics that succeed in the environments in which humans have evolved or biases that are caused by a lack of adaptation to abstract information formats. Humans as the cognitive psychologist and economist Herbert Simon claimed do not usually optimize but rather satisfice even when solving a problem. This Research Topic aims at demonstrating that these insights have had a decisive impact on Mathematics Education. We want to stress that we are concerned with the view of bounded rationality that is different from the one espoused by the heuristics and biases program. In Simon's bounded rationality and its direct descendant ecological rationality, rationality is understood in terms of cognitive success in the world, correspondence rather than in terms of conformity to content-free norms of coherence e.g. transitivity.

New Frontiers for College Education Jim Gallacher, Fiona Reeve, 2018-08-06
The college sector is facing a growing number of new challenges caused by technological change, globalisation and the growth of mass higher education. New Frontiers for College Education considers the impact these changes have had and explores the developing role of college education in countries throughout the world. Whilst analysing the issues associated with providing high quality vocational education and training, the book also reflects on the role of colleges in widening access to both further and higher education. Drawing together contributions from leading international academics, policymakers and practitioners, the book explores common themes across these diverse societies as well as some of the key challenges experienced within individual countries. It considers the distinctive contributions that colleges can make in responding to these challenges through apprenticeships and other types of vocational education and

training Contributors discuss the growing emphasis on creating more integrated systems of tertiary education recognising that colleges and universities are now expected to work more closely together and that these diverse demands can be difficult to reconcile Providing an authoritative and timely analysis of the changing role of colleges in contemporary society this book will be of great interest to academics researchers and postgraduate students in the areas of further and higher education vocational education and training lifelong learning and skills development It should also be essential reading for policymakers as well as practitioners working in colleges and other institutions of higher and further education

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web magnesium carbonate nitric acid magnesium nitrate water carbon dioxide one mole of magnesium carbonate mgco 3 and two moles of nitric acid hno 3 react to form one mole of magnesium nitrate mg no 3 2 one mole of water h 2 o and one mole of carbon dioxide co 2 show chemical structure image reactants

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web magnesium is already balanced on the reactant and product side balancing nitrogen by multiplying hno 3 by 2 we get mg s magnesium 2 hno 3 l nitric acid mg no 3 2 s magnesium nitrate h 2 g hydrogen gas oxygen and hydrogen get automatically balanced by balancing nitrogen

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web how to balance hno 3 mg mg no 3 2 h 2 word equation nitric acid magnesium magnesium nitrate hydrogen gas type of chemical reaction for this reaction we have a single displacement reaction balancing strategies in this single displacement reaction the mg replaces the h in the hno3

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web nov 20 2020 in this video we ll balance the equation mg hno3 mg no3 2 no2 h2o and provide the correct coefficients for each compound to balance mg hno3 mg no3 2 no2 h2o you ll need to be

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web magnesium hydroxide nitric acid balanced total equation $\text{Mg(OH)}_2(\text{aq}) + 2\text{HNO}_3(\text{aq}) \rightarrow \text{Mg(NO}_3)_2(\text{aq}) + 2\text{H}_2\text{O}(\text{l})$ total ionic equation
 $\text{Mg}^{2+}(\text{aq}) + 2\text{OH}^{-}(\text{aq}) + 2\text{H}^{+}(\text{aq}) + 2\text{NO}_3^{-}(\text{aq}) \rightarrow \text{Mg}^{2+}(\text{aq}) + 2\text{NO}_3^{-}(\text{aq}) + 2\text{H}_2\text{O}(\text{l})$ net ionic equation $2\text{OH}^{-}(\text{aq}) + 2\text{H}^{+}(\text{aq}) \rightarrow 2\text{H}_2\text{O}(\text{l})$ sulfuric acid and lithium hydroxide
 balanced total equation $\text{H}_2\text{SO}_4(\text{aq}) + 2\text{LiOH}(\text{aq}) \rightarrow \text{Li}_2\text{SO}_4(\text{aq}) + 2\text{H}_2\text{O}(\text{l})$