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2. Solve and state whether any 30, 40, 50 is a Pythagorean triple or not. 3. Find the value of angles a and b 4. Fin the bearing of X from Y 5. Find the value of x in this triangle

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1. P1 is given as. a)  $\pi = c/d$  b)  $\pi = C-D$  c)  $\pi = D/C$  d)  $\pi = D-C$ . 2. 6 in base ten is \_\_\_\_ in base 2. a) 110 two b) 111 two c) 101 two d) 011 two. 3. If two or more numbers are added together is called \_\_\_\_\_. a) Difference b) sum c) product d) division. 4.

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JSS2 Mathematics Third Term: Approximation and Estimation; DIRECTED NUMBERS - MULTIPLICATION AND DIVISION; EXPANSION OF ALGEBRAIC EXPRESSIONS

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1.2 Place value; 1.3 Powers of ten; 1.4 How to add in groups of ten using place value; 1.5 Counting in big numbers; 1.6 Using large numbers in everyday life; Chapter 2: Highest common factor and lowest common multiple. 2.1 Highest common factor; 2.2 Lowest common multiple; 2.3 Compare HCF and LCM; 2.4 Practical applications; Chapter 3: Binary ...

Mathematics JSS1 Table of Contents | Siyavula

The sum of the angles of an n-sided polygon is (n- 2) × 180°. In particular, the sum of the angles of a triangle is 180° and the sum of the angles of a quadrilateral is 360°. To solve a triangle means to calculate the sizes of its sides and angles. Use Pythagoras' rule to solve right-angled triangles.

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Volume = area × h, which is l× b× h= cm<sup>3</sup>. 2Calculate the volume of this cube. 3aCalculate the volume of a cube measuring 4 m × 4 m × 4 m. bCalculate the volume of half of the cube in question 3aif you cut it into two equal right-angled prisms as in the diagram. Use the formula 1 2 (l× b × h) or 1 2.