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12 MATHEMATICS (NOVEMBER 2012) 9.1.3 2; 4; 5; 5; 6; 7;  
7; 8; 9; 9 Median = 2 6 7 ? = 2 13 = 6 2 1 ? (2) Identifying

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middle numbers and dividing Answer 9.1.4 Mode is 15 ? (1)  
Answer 9.1.5 Mean =  $130 / 10 = 13$  ? Therefore the mean is 13. ? (2) 1 mark for correct sum Answer

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## GRADE 9 NOVEMBER 2012 MATHEMATICS MARKING GUIDELINES

1 B1 cao. (c)  $55 - 15 = 40$  2 M1 for  $55 - 15$  (accept  $15 - 55$  or  $15$  to  $55$  or  $55$  to  $15$  or  $15, 55$  but not  $15 + 55$ ) A1 cao.  $19 \times 360 - 200 - 90 (=70) (180 - '70') \div 2$  angles at a point add to  $360^\circ$ , angles in a triangle add to  $180^\circ$ , base angles of an isosceles triangle are equal.

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IGCSE – October/November 2012 0580 22 © Cambridge International Examinations 2012 13 686 3 M1  $m = k$  L3 A1  $k = 2$  14 3 (a)  $p = 8$   $q = 2$  1 (b)  $k = 6$  2 2 B2  $p = 64$  9 and  $q = 4$  or B1  $p = 8$  3  $q = 2$  1 M1 for a correct statement for  $k$  e.g.  $4 \times 3 = 12$  or  $5 \times 5 = 25$  ? + ? ? or for the factorisation  $5^2 - 4 = (5 + 1)(5 - 1) = k \times 5$  or  $625 (5 + 1) = 625$  1  $k = 15$  (a) 3 (b) 637.5 1 3

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0580 w12 ms 22

A 5 B 7 C 9 D 10 E 11. Solution: E. If the odd number 11 is the sum of two prime numbers, it must be the sum of the only even prime, 2, and an odd prime. But.  $11 = 2 + 9$  and 9 is not prime. So 11 is not the sum of two prime numbers. On the other hand,  $5 = 2 + 3$ ,  $7 = 2 + 5$ ,  $9 = 2 + 7$  and  $10 = 3 + 7$ .

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UK SENIOR MATHEMATICAL CHALLENGE November 6th 2012

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2012 NSC Examinations - Department of Basic Education  
GCE AS/A LEVEL – October/November 2012 9709 11 ©  
Cambridge International Examinations 2012 11 (i) Equation of  
tangent is Equation of normal is A1 Both eqns correct with  
cao (ii)  $B = (0, 1\frac{1}{2})$ ;  $C = (2, 0)$   $BC = = 2\frac{1}{2}$  (iii) BC: or  
Intersection (E) : Mid-point of OA =  $(\frac{1}{2}, 1)$  ?E not mid-point  
B1B1 M1 M1 [5] B1 M1A1

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9709 w12 ms 11 - Revision Maths  
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2014 Mathematics 1 Memorandum November. 2014 Mathematics Paper 2 November. 2014 Mathematics Paper 2 Memorandum November\* (in Afrikaans, sorry we're still looking for the English one). 2014 February & March: 2014 Mathematics P1 Feb/March

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Volume of prism = area of cross section  $\times$  length  
Area of trapezium =  $\frac{1}{2}(a + b)h$ . Volume of sphere =  $\frac{4}{3}\pi r^3$   
Volume of cone =  $\frac{1}{3}\pi r^2 h$ . Surface area of sphere =  $4\pi r^2$   
Curved surface area of cone =  $\pi r l$ . In any triangle ABC  
The Quadratic Equation. The solutions of  $ax^2 + bx + c = 0$  where  $a \neq 0$ , are given by  $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$ .

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## Centre Number Candidate Number Edexcel GCSE

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Mathematics A

November 2012 . Mathematics (Linear) B 4365 . Paper 2 . Foundation Tier. Final . Mark Scheme . Mark schemes are prepared by the Principal Examiner and considered, together with the relevant questions, ... alternative answers not already covered by the mark scheme are discussed at the meeting and legislated for. If, after this meeting,

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08a 1 ma0 2h november 2012 mark scheme

MARK SCHEME for the October/November 2012 series 4024 MATHEMATICS (SYLLABUS D) 4024/12 Paper 1, maximum raw mark 80 This mark scheme is published as an aid to teachers and candidates, to indicate the requirements of the examination. It shows the basis on which Examiners were instructed to award marks. It does not

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4024 MATHEMATICS (SYLLABUS D) - PapaCambridge  
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