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12 MATHEMATICS (NOVEMBER 2012) 9.1.3 2; 4; 5; 5; 6; 7; 7; 8; 9; 9 Median =  $\frac{2+6}{2} = 4$  = 2 13 = 6 2 1 (2) Identifying middle numbers and dividing Answer 9.1.4 Mode is 15 (1) Answer 9.1.5 Mean =  $\frac{130}{10} = 13$  Therefore the mean is 13. (2) 1 mark for correct sum Answer

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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 360o, angles in a triangle add to 180o, 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 for the factorisation  $5^2 - 4(5 + 1) = k \times 5$  or  $625(5 + 1) = 625 \times 6$  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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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 Mathematics A

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08a 1 ma0 2h november 2012 mark scheme

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4024 MATHEMATICS (SYLLABUS D) - PapaCambridge

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