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FURVV VHFWRQ ũ OHQJWK VHFWRQ
 OHQJWK FURVV r h l Volume of cone $\pi r^2 h$
 Curved surface area of cone $\pi r l$ Volume of
 sphere $\frac{4}{3}\pi r^3$ Surface area of sphere $4\pi r^2$
 r Paper 4 (Calculator) Higher Tier 1380_3H
 Question Working Answer Mark Notes. 1
 (a) $ab+2$ 2 M1 for $2a - a (=a)$ or $3b-$
 $b(=2b)$ A1 for $a+ 2b$ or $1a+ 2b$. (b) $8m-$
 $12n$ 1 B1 cao. $2 \times 223 \times 0.799 \approx 60$ 0.8
 48 0.24 200 200 $\times =$. 0.24 3 B1 for any
 two of 60, 0.8, 200 seen or 48 seen M1 for
 at least one of 60, 0.8, 200 and. Mark
 Scheme (Results) March 2012 - Maths
 Genie 1380_3H Question Working Answer
 Mark Notes 3 Exterior angle = $\frac{360}{6} = 60$
 Interior angle = $180 - 60 = 120$ $120 + 90$
 $= 210$ $360 - 210 =$ OR Sum of interior
 angles = $4 \times 180 = 720$ Interior angle =
 $720 \div 6 = 120$ $120 + 90 = 210$ $360 - 210$
 $=$ OR Exterior angle = $\frac{360}{6} = 60$ Exterior
 angle = $90 + 60 = 150$ 4 M1 6 360 (= 60)
 Mark Scheme (Results) November 2011
 - Maths Genie 1380/4H Edexcel GCSE
 Mathematics (Linear) 1380 Paper 4
 (Calculator) Higher Tier Friday 12
 November 2010 Morning Time: 1 hour 45
 minutes Materials required for
 examination Items included with question
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 2011 - Afternoon Time: 1 hour 30 minutes
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 hour 45 minutes Materials required for
 examination Ruler graduated in
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 paper may be used. Items included with
 question papers Nil. Non-Calculator Paper
 Higher Tier - Ilfracombe Academy
 ...1380/1F Edexcel GCSE Mathematics
 (Linear) - 1380 Paper 1 (Non-Calculator)
 Foundation Tier Monday 6 June 2011 -
 Afternoon Time: 1 hour 30 minutes
 Materials required for examination Items
 included with question papers Ruler

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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
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3 Exterior angle = $6 \times 360 = 60$
Interior angle = $180 - 60 = 120$
 $120 + 90 = 210$
 $360 - 210 = 150$
OR Sum of interior angles = $4 \times 180 = 720$
Interior angle = $720 \div 6 = 120$
 $120 + 90 = 210$
 $360 - 210 = 150$
OR Exterior angle = $6 \times 360 = 60$
Exterior angle = $90 - 60 = 30$
 $90 + 30 = 120$
4 M1 $6 \times 360 (= 60)$
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