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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 $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$.

Centre Number Candidate Number Edexcel GCSE Mathematics A

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Model answer to an exam question by #PH @PGSMaths. Edexcel GCSE Mathematics A Paper 2 (Calculator) Higher Tier Thursday 4 March 2013.

PGSMaths: EdExcel March 2013 2H Q01 - Stem and Leaf
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Time: 1 hour 15 minutes 5MB2F/01 You must have: Ruler graduated in centimetres and millimetres, protractor, pair of compasses, pen, HB

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pencil, eraser. Tracing paper ...

Centre Number Candidate Number Edexcel GCSE Mathematics B
20 – 6.65 13.35 \div 3. 4.45 3 M1 for a correct method to find the
amount shared by B, R and T M1 (dep) for a correct method of
dividing this amount by 3 A1 cao. [SC: B1 for an answer of 17.78 (20
– 6.65 \div 3), if M0 scored, with or without working]

Mark Scheme (Results) March 2013 - Edexcel

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M1 at least 4 products $f \times x$ used consistently within (inc end points)
M1(dep) for fx with use of at least 4 correct $\frac{1}{2}$ way values A1 Total 3
marks 13 20 or 160 $360 \div$ “ 20 ” or $720 \div$ “ 40 ” 18 4 M1 for $(140$
 $+) + = 180$ oe or $y + (y - 140) = 180$ or $n n n 360 140 180(2) A1 =$
 20 or $y = 160$ or $180n - 140n = 720$ M1dep on previous M1 A1

Mark Scheme (Results) Summer 2013 - Maths Resource Website
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