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Kora

Volume of prism= area

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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

$b^2 - 4ac \geq 0$ , are given by.  $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$ .

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Mathematics A

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Unit 2 Edexcel GCSE

4th March 2013

Maths Unit 2 Edexcel

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Page 2 - The ...

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exam question by #PH  
@PGSMaths. Edexcel  
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Paper 2 (Calculator)  
Higher Tier Thursday 4  
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Mathematics B Unit 2:

Number, Algebra,

Geometry 1 (Non-

Calculator) Foundation

Tier Monday 4 March

2013 □ Morning Time: 1

hour 15 minutes

5MB2F/01 You must

have: Ruler graduated in

centimetres and

millimetres, protractor,

pair of compasses, pen,

HB pencil, eraser.

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Maths 4th...  
Tracing paper ...

March 2013

Centre Number

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Mathematics B

20  $\square$  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

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an answer of 17.78 (20 ÷ 6.65 ÷ 3), if M0 scored, with or without working]

Mark Scheme (Results)

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27 March 2014 Local

authority tables were

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Changes have been

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Forest, South East

Region and total (state-

funded sector) figures to

include GCSE maths

results ...

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code tables 12 AQA  
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AQA | Search

M1 at least 4 products f  
x 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  $y =$



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Maths 14th  
160 or  $180n \div 140n =$

720 M1dep on previous

March 2013  
M1 A1

Past Paper

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Summer 2013 - Maths

Resource Website

Investigating the impact

of curriculum and

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uptake (March 2018)

Evaluation of the FMSP

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### Maths 4th

Support | CCEA

Unless otherwise stated,  
when an answer is given

as a range (e.g  $3.5 \leq 4.2$ )

then this is inclusive of

the end points (e.g 3.5,

4.2) and includes all

numbers within the

range (e.g 4, 4.1)

Guidance on the use of

codes within this mark

scheme M1  $\square$  method

mark A1  $\square$  accuracy

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mark B1 □ Working

mark C1 □

communication mark

Past Paper

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