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Tier Volume of sphere = $\frac{4}{3}\pi r^3$
Surface area of sphere = $4\pi r^2$ Volume of
cone = $\frac{1}{3}\pi r^2 h$ Curved surface area of
cone = $\pi r l$ In any triangle ABC Area of
triangle = $\frac{1}{2}ab \sin C$ Sine rule $\frac{a}{\sin A} = \frac{b}{\sin B} = \frac{c}{\sin C}$

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Alternative method 1 or $24 \div 60$ or 0.4
or $18 \div 40$ or $18 \div 40$ or 0.45 M1 oe eg
40(%) or 45(%) 2 5 or 9 20 40(%) and
45(%) or 0.4 and 0.45 or 8 20 and A1 oe
format so comparison can be made eg 4
10 and 45. 10 40(%) and 45(%) and
women

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Report on the Examination - GCSE
Mathematics - 43652H - June 2012 3
General The new linear specification has
a greater proportion of functional,
problem solving and applications
questions; and this is the first calculator
paper. However, students generally
performed well on functional elements
questions where familiar contexts
allowed them to

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MATHEMATICS- 43652H - JUNE 2016 7
of 44 2(a) AG Additional Guidance Allow
rounding or truncation to £ for 64.5,
365.5, 172.5, 22.5 and 977.5 Ignore fw
after 977.5 eg $1000 - 977.5 = 32.5$ so
Yes 5 marks 15% of $1000 = 150$, so 15%
of $1150 > 150$ so when you subtract the
final cost

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Paper 2 Higher Tier /June 2012 / Final 6
Q Answer Mark Comments 10 Correct
trial such that $\sqrt{x} < 5$ M1 eg $43 - 3$
 $4 = 52$ (too big) Obtains $3 < x < 5$ or
better (need not be stated) Improved
correct trial M1 $3 < \sqrt{x} < 15$ or 3
 $< \sqrt{x} < 5$ eg $3.53 - 3 \times 3.5 = 32.(3\dots)$
or 32.4 (too

General Certificate of Secondary Education Mathematics ...

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marks are awarded under various categories.

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