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Answer Mark Comments 19 Use of cosine rule to find any angle
Cos A = 2 6 10 62 102 142 Cos B = 2 6 14 62 142 102 Cos C = 2
10 14 102 142 62 M1 Correct value for Cos of angle Cos A = -0.5
Cos B = 0.7857 ...

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B dep A mark that can only be awarded if a previous independent mark has been awarded. oe Or equivalent. Accept answers that are equivalent. e.g. accept 0.5 as well as $2 \frac{1}{2}$ [a, b] Accept values between a and b inclusive. [a, b) Accept values $a \leq \text{value} < b$ 3.14 ... Accept answers which begin 3.14 e.g. 3.14, 3.142, 3.1416

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November 2014 8 of 27 Q Answer Mark Comments 5(b) Identifies 5 2 and 20 8 B2 B1 for one correct or one correct and one incorrect or two correct and one incorrect 6(a) 84 B1 6(b) 2×37 or 74 or 5×37 or 185 or 10×37 or 74×5 M1 oe 370 A1 SC1 for 518 Q Additional Guidance Mark

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(b) The following table shows the distribution of marks in
Mathematics: Marks (less than) No. of students 10 7 20 28 30 54
40 71 50 84 60 105 70 147 80 180 With the help of a graph
paper, taking 2 cm = 10 units along one axis and 2 cm = 20

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units along the other axis, plot an ogive for the above distribution and use it to find the:

MATHEMATICS - CISCE

14 (b) (i) In reality, the thickness of the base and sides of the tank is 2.5 cm Briefly explain how you would refine your modelling to take account of the thickness of the sides and base of the tank of the tank. [1 mark] 14 (b) (ii) How would your refinement affect your answer to part (a)? [1 mark] Turn over

Question paper: Paper 1 - Sample set 1 - AQA

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