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Solution: (a) Using $\frac{a}{\sin A} = \frac{b}{\sin B} \Rightarrow b = \frac{a \sin B}{\sin A} = \frac{8 \sin 30^\circ}{\sin 72^\circ} = 15.2 \text{ cm}$
(3 s.f.) (Check: as $72^\circ > 30^\circ$, $b > 8$
cm.)

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Solutionbank C2. Edexcel Modular Mathematics for AS and A-Level. Radian measure and its applications. Exercise B, Question 1. © Pearson Education Ltd 2008. Question: An arc AB of a circle,

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centre O and radius r cm, subtends an angle θ radians at O . The length of AB is l cm. (a) Find l when (i) $r = 6$, $\theta = 0.45$ (ii) $r = 4.5$, $\theta = 0.45$ (iii) $r = 20$, $\theta = \pi$.

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Mathematics for AS and A-Level
Coordinate geometry in the (x,y) plane
Exercise A, Question 1 Question: Find
the mid-point of the line joining these
pairs of points:

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C2 Edexcel Solution Bank - Chapter 4 - Papers

Solutionbank C2 Edexcel Modular Mathematics for AS and A-Level The binomial expansion Exercise A, Question 2 Question: Find the coefficient of x^3 in the expansion of: (a) $(4 + x)^4$ (b) $(1 - x)^5$ (c) $(3 + 2x)^3$ (d) $(4 + 2x)^5$ (e) $(2 + x)^6$ (f) $4 - x^4$ (g) $(x + 2)^5$ (h) $(3$

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$$- 2x) 4 1$$

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Solution: (a) Answer is $6x^2 + 3x + 2$
 $6x^2 + 3x + 2 \times 4 = 6x^2 + 3x + 8$
 $6x^3 + 27x^2 + 148x + 6x^3 + 24x^2 + 3x^2 + 14x + 3x^2 + 12x + 2x + 8$
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Solution: Draw a diagram using the
given data. $\cos \angle BAC = \frac{5^2 + 6^2 - 9^2}{2 \times 5 \times 6} = \frac{25 + 36 - 81}{60} = -\frac{20}{60}$
 $= -\frac{1}{3}$ Use the Cosine rule $\cos A =$,

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where $A = \angle BAC$ (cm) , , $a = b = 6$ (cm) , $c = 5$ (cm)
 $b^2 + c^2 - a^2 = 2cb \cos A$
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Mathematics for AS and A-Level
Integration Exercise A, Question 1
Question: Evaluate the following definite

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integrals:

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Differentiation Exercise A, Question 1
Question: Find the values of x for which $f(x)$ is an increasing function, given that

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$f(x)$ equals:

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Solution: (a) Geometric $r = 2$ (b) Not geometric (this is an arithmetic sequence) (c) Not geometric (arithmetic) (d) Geometric $r = 3$ (e) Geometric $r = 1$
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Exponentials and logarithms Exercise B,

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Question 3 Question: Find the value of:

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