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OCR 2018 699301 un18 Formulae Sheet: 6993 Additional Mathematics In any triangle ABC
Cosine rule $a^2 = b^2 + c^2 - 2bc \cos A$ $C = \frac{c}{a} \sin A$ $\frac{a}{\sin A} = \frac{c}{\sin C}$ Binomial expansion When n is a positive integer $(a + b)^n = a^n + (n-1) a^{n-1} b + (n-2) a^{n-2} b^2 + \dots + (n-r) a^{n-r} b^r + \dots + b^n$ where $(n-r) = nC_r = \frac{n!}{r!(n-r)!}$

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