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The formulae in this booklet have been arranged according to the unit in which WKH\DUH;UVWLQWURGXFHG7KXVDFDQGLGDWHVVLWWLQJDXQLWPD\EHUHTXLUHGWRXVHWKH IRUPXODHWKDWZHUHLQWURGXFHGLQDSUHFHGLQJXQLWHJFDQGLGDWHVVLWWLQJ&PLJKW EHH[SHFWHGWRXVHIRUPXODH;UVWLQWURGXFHGLQ&RU& It may also be the case that candidates sitting Mechanics and Statistics units need WRXVHIRUPXODHLQWURGXFHGLQDSSURSULDWH&RUH0DWKHPDWLFVXQLWVDVRXWOLQHGLQ WKHVSHFL;FDWLRQ Page 3

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integrals not available online. This new edition incorporates important topics that are unfamiliar to some readers, such as visual proofs and sequences, and illustrates how mathematical information is interpreted.

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Financial mathematics In all of the following, t is the time in years and i is annual rate of interest, depreciation or growth, expressed as a decimal or fraction (so that, for example, $i = 0.08$ represents a rate of 8%)
1. Compound interest: $F = P(1 + i)^t$ (F = final value. P = principal) Present value: $P = \frac{F}{(1 + i)^t}$ (F = final value. P = present value)

Formulae and Tables - St. Clare's Comprehensive

These formulas only state in another form the assertions in the table of derivatives. Integrals with a singularity [edit] When there is a singularity in the function being integrated such that the antiderivative becomes undefined or at some point (the singularity), then C does not need to be the same on both sides of the singularity.

Lists of integrals - Wikipedia

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