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grounding in financial
mathematics and its
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CT1 is one of the nine
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need to pass or obtain
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a n n n . 4. Describe
how a compound
interest model can be
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sum of money over a
period. (iii) Show how
interest rates or
discount rates may be
expressed in terms of
different time periods.
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one of the most
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Subject CA1 - Actuarial Risk Management: develops some of the concepts introduced in this subject.

Subjects ST5 - Finance and Investment Specialist Technical A, ST6 - Finance and Investment

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