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$a(s) = a(0) e^{-\int_0^s r dr}$. So $a(0)$ is a constant, we have $a(t) = a(0) e^{-\int_0^t r dr}$.
 $a(0) e^{-\int_0^t r dr} = a(0) e^{-\int_0^t r dr}$. $a(0) e^{-\int_0^t r dr} = a(0) e^{-\int_0^t r dr}$
 $a(t) = 1 + t \cdot a(0)$ Remember that $a(1) = 1 + i = 1 + a(0)$, so $a(t) = 1 + it, t \geq 0$. 11.

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Teacher is $a(t) = (1+i)^t$: Example 3.
Banks A and B both offer savings
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*Interest Theory Richard C. Penney
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fluctuating state to a more stable trait. All chapters in the book focus on trait-type affect and the chapter on motivation discusses both these dimensions. The third dimension regards the three main levels of theorizing: physiological (embodied), psychological (individual) and social.

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All chapters reflect that mathematics-related affect has mainly been studied using psychological theories.

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Lesson Study, which has originated in Asia as a powerful effective professional development model, has spread globally. Although the positive effects of lesson study on teacher learning, student learning, and curriculum reforms have been widely documented, conceptualization of and

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