Compounding Interest

Interest which is calculated not only on the initial principal, but also the accumulated interest of prior periods.

Would You Rather Have, A Million Dollars Today, Or A Penny That Doubles Every Day For Thirty Days?



I Hope You Chose The Penny!

wily						
1	2	4	8	16	32	64
128	256	512	1,024	2,048	4.096	8,192
16,384	32,768	65,536	131,072	262,144	524,288	1,048,576
2,097,152	4,194,304	8,388,608	16,777,216	33,554,432	67,108,864	134,217, 728
268,435. 456	536,870, 912					

NEFE Student Guide Page 49

 \equiv

=

-

 \equiv