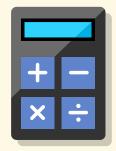
Linear and exponential functions card sets



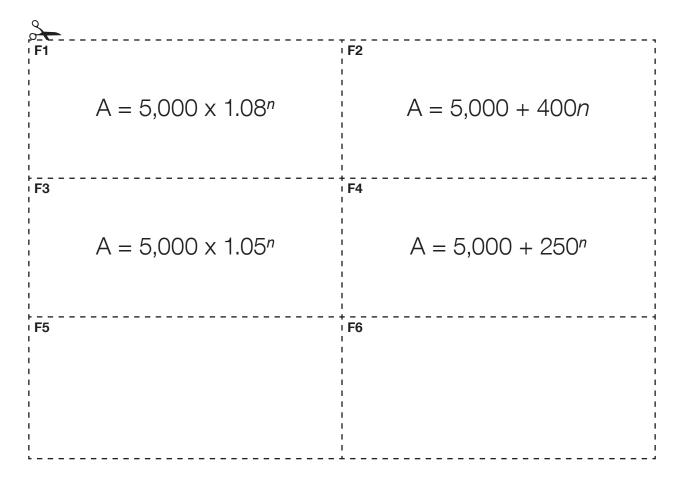
Investment Plans

Investment: \$5,000	Investment: \$5,000
Simple Interest Rate:	Compound Interest Rate:
16%	5%
P3	P4
Investment: \$5,000	Investment: \$2,000
Simple Interest Rate:	Compound Interest Rate:
8%	5%
Investment: \$5,000 Compound Interest Rate: 8%	P6 Investment: \$5,000 Simple Interest Rate: 5%

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Formulas

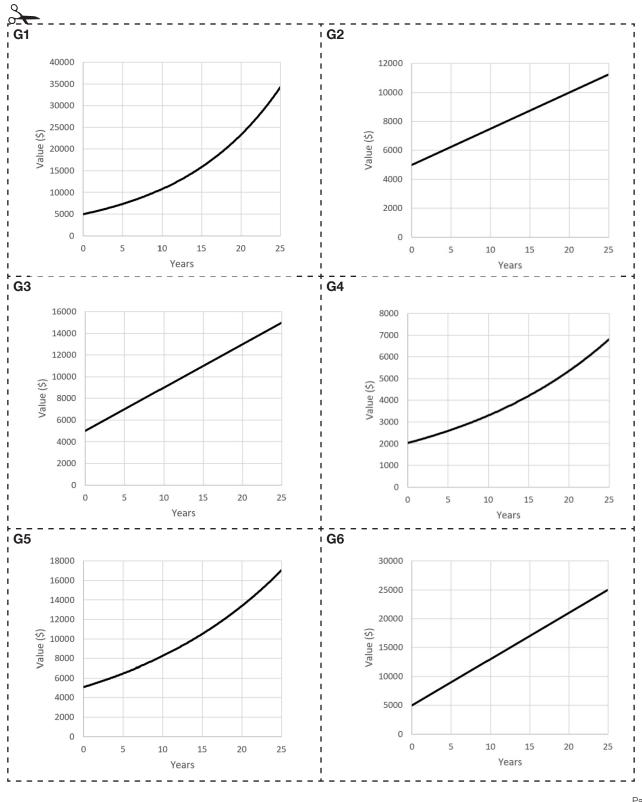


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Graphs



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Tables



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Statements

These two investments the same time to double your money.This investment will double your money in 12 years 6 months.\$3\$4This investment will double your money in 12 years 6 months.This investment is the best one over 10 years.		
This investment will double your money in 12 years 6 months.This investment is the best one over 10 years.\$5\$6This investment is the bestThis investment will take 10	These two investments the same time to double your	This investment will double your money in 12 years 6
This investment is the best This investment will take 10	This investment will double your money in 12 years 6	This investment is the best
ا ر	This investment is the best	This investment will take 10



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