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- Writing expressions with variables
- Evaluating an expression with one variable
- Intro to rates
- Converting units
- Solving percent problems
- Representing data

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- Linear word problems
- Multi-step linear equations review
- Inequality word problems
- Distributive property with variables
- Rates and proportional relationships
- Graph interpretation
- Solving proportions

If Your Math Score Is Between 400 and 480

To continue to grow your skills, click on the following links to these Khan Academy resources:

- Interpreting linear expressions
- Compare linear functions in different representations
- Intro to systems of equations
- Inequality word problems
- Adding and subtracting polynomials in one variable
- Multiplying binomials
- Quadratic formula
- Unit conversions
- Percents
- Recognizing functions from verbal descriptions
- Mean, median and mode

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To continue to grow your skills, click on the following links to these Khan Academy resources:

- Solving linear equations and inequalities
- Linear inequality word problems
- Number of solutions to equations
- Number of solutions to a system of equations
- Linear equations with fractions and decimals
- Operations with polynomials
- Features and forms of quadratic functions
- Choosing the best measure of center
- Mixture word problem
- Interpreting scatter plots
- Identifying and using the line of best fit

- Population proportions
- Calculating conditional probability
- Scatterplots

- Rate of change word problem
- Conditional probability using two-way tables
- Growing by a percentage
- Multi-step rate and unit problem
- Sampling methods

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- Solving linear equations and inequalities
- Interpreting linear functions
- Linear Inequalities word problem
- Linear functions word problem
- Systems of linear inequalities word problems
- Systems of linear equations
- Number of solutions linear systems
- Linear and quadratic systems
- Solving quadratic equations
- Exponential and quadratic word problem
- Manipulating exponential expressions
- Operations with polynomials
- Isolating quantities
- Ratios, rates and proportions
- Scatterplots
- Impact on median and mean

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