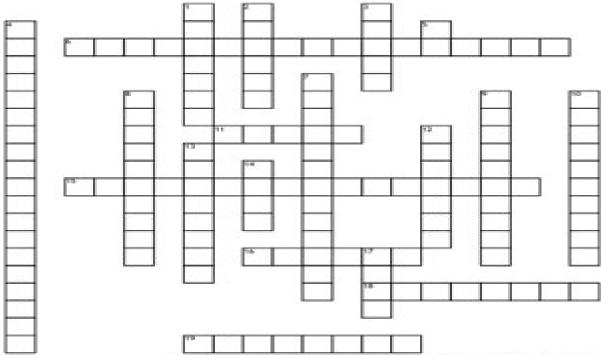
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physical science chapter 1



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changes according to the changes in the other variable

11. represent an idea, event, or object

15. An organized set of investigation procedures

amount of space occupied by an object

 an exact quantity that people agree to use to compare measurements

 a quantity that have more than a single value

Down

 the mass per unit volume of a material

an explanation of things or event based on knowledge

a visual display of information or data

 variable you change to see how it will affect the dependent variable

standard are university accepted and understood

a statement about what happens in nature test the effect of one thing on another

the application of science to help people

possible explanation for a problem using what you know

 the standard by which the test result can be compared

13. a factor that does not change

 occurs when what scientist expects change how the results are viewed

 a measurement of the quantity of matter in an object

Word Bank

constant model standard variable scientific law volume mass dependent variable graph density

scientific method si hypothesis experiment theory technology bias control independent variable

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Scott C. Dulebohn

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