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Line Graphs Show Continuous Changes

1. Noun - Plural _____
2. Verb _____
3. Noun _____
4. Noun _____
5. Noun - Plural _____
6. Noun _____
7. Noun - Plural _____
8. Verb _____
9. Noun - Plural _____
10. Noun _____
11. Noun _____
12. Noun _____
13. Noun - Plural _____
14. Adverb _____
15. Verb _____
16. Noun _____
17. Noun _____
18. Number _____
19. Noun - Plural _____
20. Verb - Past Tense _____

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There are many types of _____Noun - Plural_____ that you could _____Verb_____, but which one best shows how the _____Noun_____ changed over time? A _____Noun_____ graph is a good choice for displaying _____Noun - Plural_____ that change continuously. Our _____Noun_____ has two variables, time and volume. Time is the independent _____Noun - Plural_____ you chose the time intervals to _____Verb_____ the _____Noun - Plural_____. The volume of gas is the dependent variable- its _____Noun_____ depends on what happens in the experiment.

When you make line graphs, you should put the independent variable on the _____Noun_____ and the dependent variable on the _____Noun_____.

Line _____Noun - Plural_____ _____Adverb_____ show how the data changed during an experiment. A person who has not seen your experiment can _____Verb_____ at this _____Noun_____ and know how much the volume of _____Noun_____ increased over time. The graph shows that gas was produced slowly for the first _____Number_____ _____Noun - Plural_____. From 40 seconds to 100 seconds, the rate increased until it became constant. The reaction then _____Verb - Past Tense_____ down and stopped after 140 seconds.

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