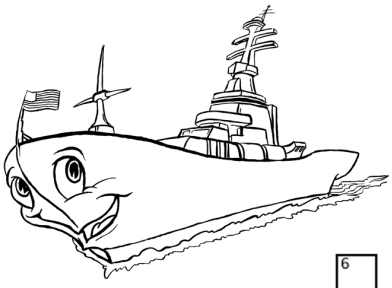
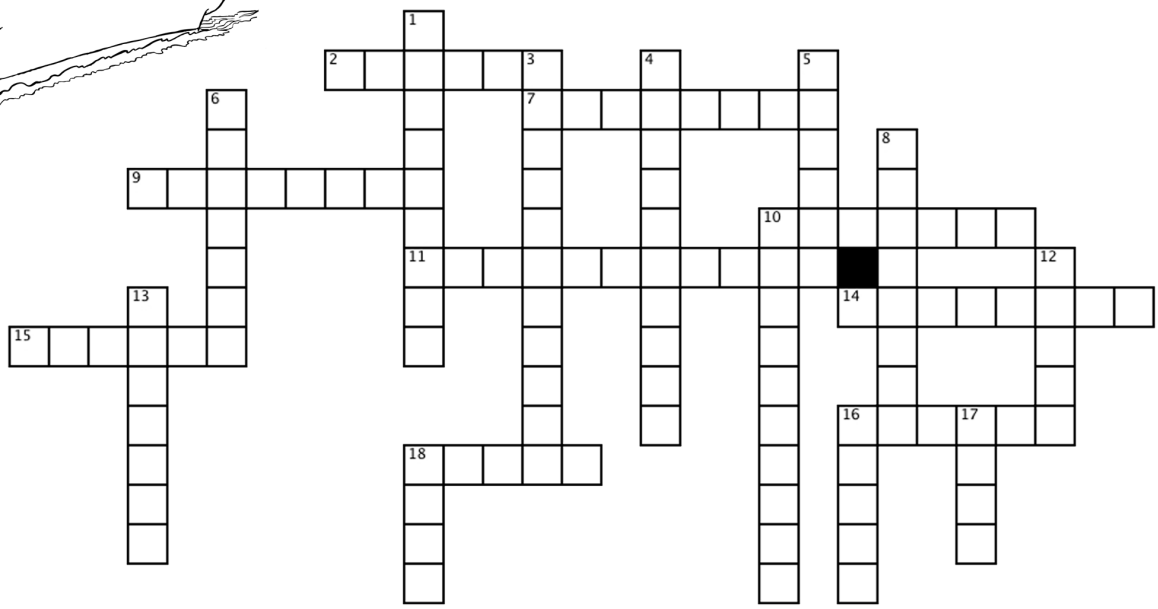
Do You Know Your Science Words?



Looking for help? No problem!
Check out Yahoo! Kids' Dictionary and Encyclopedia
Go to http://kids.yahoo.com/reference for all the help you need!



Across

2. The distance from the base of something to its very top is called its ...?
7. When you given an approximate calculation, you are making an ...?
9. One thousand grams equals one ...?
10. The temperature scale that registers the freezing point of water as 0° is called ...?
11. An instrument for measuring temperature of a person, object or the outdoors is called a ...?
14. The ability to receive, hold, or absorb is called something's ...?
15. The amount of space occupied by an object or region of space is called its ...?
16. he measurement of the extent of something along its greatest dimension is called its ...?
18. The international standard unit of length, approximately equivalent to 39.37 inches is called a ...?

Down

1. One thousand meters makes up one ...?
3. The degree of hotness or coldness of a body or environment is called it's ...
4. A unit of length equal to one thousandth of a meter is called a ...?
5. A wide cylindrical glass vessel with a pouring lip, used as a laboratory container and mixing jar IS A ...?
6. A state where cancellation of all forces by equal opposing forces is ...?
8. The extent of space between two objects or places is called ...?
10. One hundredth of a meter is a unit of measurement called a ...?
12. The measurement of something from one side to the other side is called its ...?
13. The point or support on which a lever pivots is called a ...?
16. A unit of volume in the metric system equal to 1 cubic decimeter is a ...?
17. A metric unit of measurement equal to one thousandth of a kilogram is called a ...?
18. The property of matter equal to the measure of an object's resistance to changes in either the speed or direction of its motion is called it's ...?

ACROSS: 2. HEIGHT 7. ESTIMATE 9. KILOGRAM 10. CELSIUS 11. THERMOMETER 14. CAPACITY 15. VOLUME 16. LENGTH 18. METER - DOWN: 1. KILOMETER 3. TEMPERATURE 4. MILLIMETER 5. BEAKER 6. BALANCE 8. DISTANCE 10. CENTIMETER 12. WIDTH 13. FULCRUM 1. LITER 17. GRAM 18. MASS