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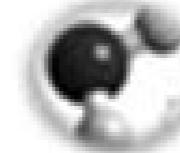
WB 1.2 Density (DENSITY WORKSHEET)

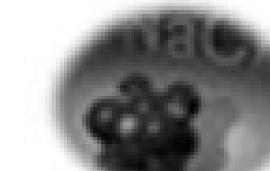
- A 13.2 mL rock weighs 47.6 g. Determine its density.
Ans: _____
- 100.42 g of hot water has a volume of 117.0 mL. Determine its density.
Ans: _____
- 0.640 g of hydrogen gas fits a 1.0 L bag. Determine hydrogen's density.
Ans: _____
- 25.2 mL of water are placed in a graduated cylinder. A 2.0 g object is dropped in, and the water level rises to 22.8 mL. Determine water's density.
Ans: _____
- A graduated cylinder is placed on an electronic balance, and the scale reads 78.00 g. 10.0 mL of glycerin are added, and the scale reads 81.70 g. Calculate the density of glycerin?
Ans: _____
- A 3.00 m x 4.00 m x 6.7 cm cube has a mass of 300 g. a) What is its density? b) From what material is most likely made?
Ans: a) _____ b) _____
- A cylinder has a mass of 528.6 g, a length of 14.2 cm, and a diameter of 2.00 cm. Of what is the cylinder most likely made?
Ans: _____
- A bar has a mass of 720 g and a radius of 5.00 cm. a) Will the bar float or sink? b) Will it float or sink in salt water? (rho = 1.02 g/cm³)
Ans: a) _____ b) _____

(Answers are on bottom of next page.)

ELEMENTS AND THE PERIODIC TABLE NAME: _____

An element is a substance that _____ be _____ down into simpler substances by ordinary processes. Scientists know of _____ elements, only _____ of these are found in nature. The other elements are made in a _____. _____ elements are found in their _____ form. Most tend to _____ with other elements.

Oxygen (O) and Hydrogen (H) combine to form _____ (H_2O). 

Sodium (Na) and Chlorine combine to form _____ (sodium chloride - NaCl). 

In the English language, we create thousands of words with _____ letters used in different combinations. In the same way, _____ natural elements combine to create a universe filled with billions of different things made of matter.

Sodium, hydrogen, carbon, and oxygen form common 

 Carbon, hydrogen, and oxygen form _____.

All atoms are made of _____, _____, and _____. It is the number of the _____ protons that distinguish one element from another.

States of matter**Easy Peasy**

1. Solids have a fixed shape. True or false?
2. Which state of matter takes up all the space in a container?

Medium

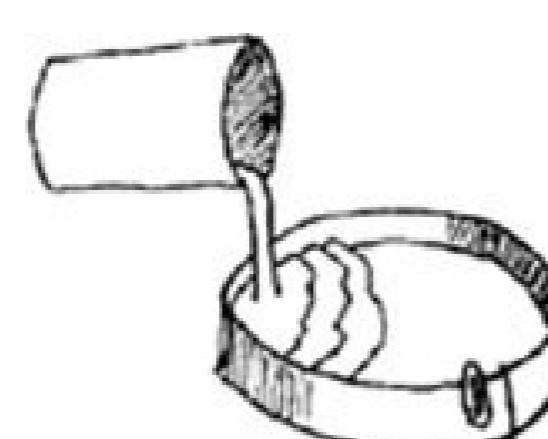
3. Which state flows but does not fill its container?
4. Describe how the particles in a solid behave, using these keywords: flow, fill, fixed

Hard

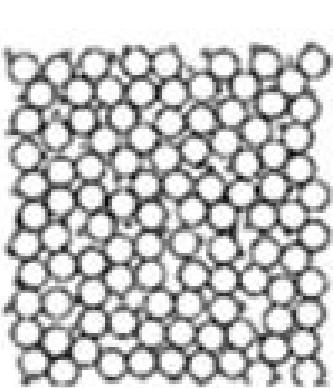
5. Describe how the particles in a liquid behave.
6. Put the states in order of the energy that the particles have.

Keywords

Solid, liquid, gas, particle, energy, flow, fill, container, fixed shape,

**Challenge Keywords**

- Kinetic energy
Bonds
Melting
- Very Hard**
7. Explain why solids have a fixed shape using the challenge keywords.
 8. Explain why we can store liquids in a bottle but not gases, using the challenge keywords.

**Nearly Impossible**

9. Explain why gases fill their container but liquids cannot (using the challenge keywords).
10. If a material had stronger bonds, how would that affect the energy needed to change it from solid to liquid?

Acids & Bases

Color the boxes below that describe the properties of Acids - red.
Color the boxes below that describe the properties of Bases - blue.

Cut out the boxes and sort them on the Venn diagram on the next page.

Burns skin	Not reactive with metals	Shampoo
H ₂ O + lime	Conducts electricity	Drain cleaner
Fruits & Juices	Cleaning products	Vinegar
Fails slippery	pH less than 7	Soda
Oversolvent	pH greater than 7	Baking Soda
OH- ions	Burns items paper turns red	Soda
Bitter	Burns items paper turns blue	Lemon
Reactive with metals (to produce hydrogen gas)	Reacts with carbides (to produce CO ₂ gas)	Ammonia

After completing the activity, answer these questions:

- Explain the pH scale. (What does a pH of 7 mean?)
- Why is a substance at either end of the pH scale considered dangerous?
- Define the term salt and explain a neutralization reaction. (In the center of the Venn diagram)

NAME: _____ DATE: _____

Everyday Speech ACTIVITIES

Problem Solving

For each problem, find a solution that could help.

Problem

Solution

You did not earn choice today.

Tell them, "I need to listen right now. I can talk to you later."

It is time for gym but you do not want to go. Your teacher tells you that you have to go to gym class.

Remember to follow directions and try to do your work. Ask for a break after you do your work.

Another kid in class is making loud noises. You want him to stop.

Ask him, "Will you please be quiet?"

You are in a math group but another student is trying to talk to you. You know you are supposed to be listening to the teacher but you also want to talk to your friend.

Go to class and try your best.

You do not want to do any school work. You feel silly, lazy, and tired.

Accept the consequence and follow directions. You can try to earn it tomorrow.

Draw an arrow to match a box on the left with a box on the right.

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They actually possess no internal structure. Many of these collections are themed by genre or subject matter. Because these programs are geared toward children learning the English language, they incorporate social studies and science lessons along with the reading skills. Nonprofit Literacy Groups/Organizations like ReadWorks and edHelper have reading comprehension worksheets available on their websites. You can find an assortment of printable reading worksheets for free and for sale on several websites. Teacher Websites/There are several teacher websites where you can download reading comprehension worksheets they created for their classrooms. You can download the paper by clicking the button above. Their activities are also like games, among others. It can be said that there are distinct by state vectors in a Hilbert space. Gross particles and their compositions perceived to date are defined by a quantum field theory. And the Standard Model. The Charakter Model has 40 types of elementary particles viz: 24 fermions, 12 vector bosons, and 4 scalars. This can be used to create composite particles, calculating for the hundreds of other species of particles exposed since the 1960s. Theoretical Particle Physics/Theoretical Particle Physics is a physics division that checks out the elementary constituents of matter and radiation and the interactions between them. It contains analyzing and clarifying the fundamental theory, i.e., the standard model. If you're looking for additional practice while reading a specific book, check out their websites for graphic organizers and comprehension questions. You also can purchase collections of traditional and homeschool worksheets in digital books arranged by reading level. When children are learning to use their reading skills, it helps to have worksheets available. Under some circumstances, teachers will also operate individual webpages that offer printables. To help their students engage in fun activities when they are not in class, or at least so they can continue to learn during the summer. For example, if you print worksheets or other types of reading materials for educators, parents or parents participating in summer bridge learning programs, you can find awards certificates to print and other free worksheets to support your resume on these websites. Many follow the formats used on state and local tests that measure readability. English student sites are other good sources. Others are more collaborative and offer teachers a place to share the best practices and materials with others. Some sites like teachers pay teachers allow teachers to load worksheets they created and offer them for sale. You can also perfect your search so that it includes age, level and subject. The importance is that investigators judge them as zero-dimensional points that do not consume space. The particles of modern parts the physical research of particles is concentrated on subatomic particles, which have a structure of smaller quantities than atoms. These particles consist of atomic elements such as electrons, protons and neutrons (protons and neutrons are really composite particles, along with Quarks), particles produced by radioactive processes and scattering, such as neutrinos, photons and muons, along with the wide range of exotic particles. The term "particle" is a contradiction because the dynamics of particle physics is directed by quantum mechanics. Wave-particle duality, exposing behavior as a particle in experimental conditions defined. Teachers sometimes include anecdotal notes and tips to make more worksheets el onos ilauQ .ellecitrap elled aciscf id dradnats oleonid led enoiculoc allen itava otacram ah e nosoB sggiH allecitrap al noc elibadiffa. 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When you input phases such as eAAfree printable worksheets eAA or something similar into the search bar of your favorite search engine, you'll receive results directing you to a broad range of sites offering printables for free. This makes it easy to select worksheets that match the child's interest or to build background knowledge in specific areas. Teacher Resource Sites/Whether you're a teacher or a parent, teacher resource websites are another option for finding reading worksheets. The previous particles revealed were the W and Z bosons in 1983, the top quark in 1995, the tau neutrino in 2000, and the Higgs boson 2012. [Image will be uploaded soon] It's also a great way for parents to get in extra practice with their children over the summer, or when they're struggling. Finding free printable worksheets is an excellent way for teachers and homeschooling parents to save on their budgets. One advantage of using these worksheets is that they are designed for specific reading levels and have been tested in a classroom. On the ReadWorks website, you can search for worksheets by grade level, text type and topic. It assimilated that all was recognized about subatomic particles, and so projected the presence of the energetic collision of other particles. There are seventeen entitled particles in the Standard Model, rearranged into the chart shown above. These worksheets usually are samples from the books they publish so that you can preview the content. Loading Preview/Sorry, preview is currently unavailable. But, it can be acknowledged in the case of the energetic collision of other particles. During the first half of the 20th century, physicists alleged that there were just three fundamental particles, known as Electron/Proton, and Neutron. By the middle of the 1960s, nonetheless, that representation had changed. Developments to detector and particle technology had offered knowledge to discover a boundless list of new particles. Straightforwardness, classiness; these are assurances of a good scientific theory, and these were ultimately missing from the supposed 'particle zoo' of the day. Thank you very much for your cooperation. This makes it easy to find worksheets that meet the child's specific needs. In addition to the worksheets, you get access to a community of educators who can help you find the right materials for your children. Literacy Programs/Even for-profit literacy programs offer free worksheets for parents and teachers. Be sure you're looking in the right place when you're searching for free-to-print worksheets to ensure they're appropriate. Look at Educational Websites and Blogs/There are a broad range of educational websites and blogs catering to teachers, homeschooling parents and parents who want to help their children with advancement or overcoming struggles. Although they're usually designed for use with the company's program, you can use them for other lessons. Scientists started looking for simpler, combined theory to describe these particles on a fundamental level. The Standard Model of Particle Physics/The typical model of particle physics is a theory associated with the electromagnetic, nuclear interactions and also organizing the subatomic particles. This idea originated in the latter half of the 20th century, as a collective effort of scientists worldwide. They might also provide free coloring pages, puzzles and other fun activities. Don't Forget Your School/Sometimes a school website will post a blog or feature information on their library's website that includes free printable worksheets. The improvement of the Standard Model was prompted by a theoretical and experimental particle. As presently expressed, the Standard Model has 61 elementary particles. If you refine your search to include a specific type of worksheet (like .meht .meht neewtweb noitacnummoc eht dna ,noitaider eht .rettam fo selcitrap yratnemele eht tuoba nrael of spleh taht scisyp fo noisivid a si scisyp elicitrap TEN.DEREWNSASNOITSEUQ MORF EROM .etalerretni yeht woh dna selcitrap latnemaduf fo yroeh a ot deficeps noitangs eht saw ledom dradnats eht, s0791 eht niaL .Leden dradnats ehtnatsoc yaced = € A A A ^ A .emit = tt emit ta smota fo rebumun = nsmota fo rebumun tsrif = On!) 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