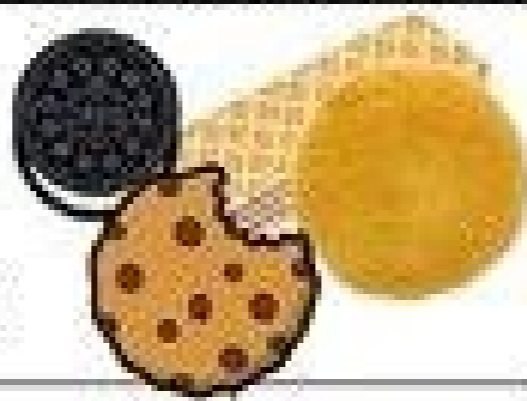


I'm not robot!

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PROPERTIES OF MATTER COOKIE LAB



COOKIE <small>(Please include name and label)</small>	SIZE	TEXTURE	SHAPE	COLOR	TASTE
Sugar Wafers					
Chocolate Chip					

See Also: [Properties of Matter](#)

Writing and talking are communicative information about the properties of matter and changes that occur in matter. Use the questions to explore and classify different objects according to their physical properties.



"Matter" Test



Name: _____

Directions: Fill in the blanks with the correct vocabulary terms.

Mass	Matter	Volume	Liquid	Solid	Gas
Physical	States of Matter	Density	Freezing	Condensing	
Evaporating	Mixtures	Solubility	Solution	Balance	
Weight	Graduated Cylinder	Chemical	Density		

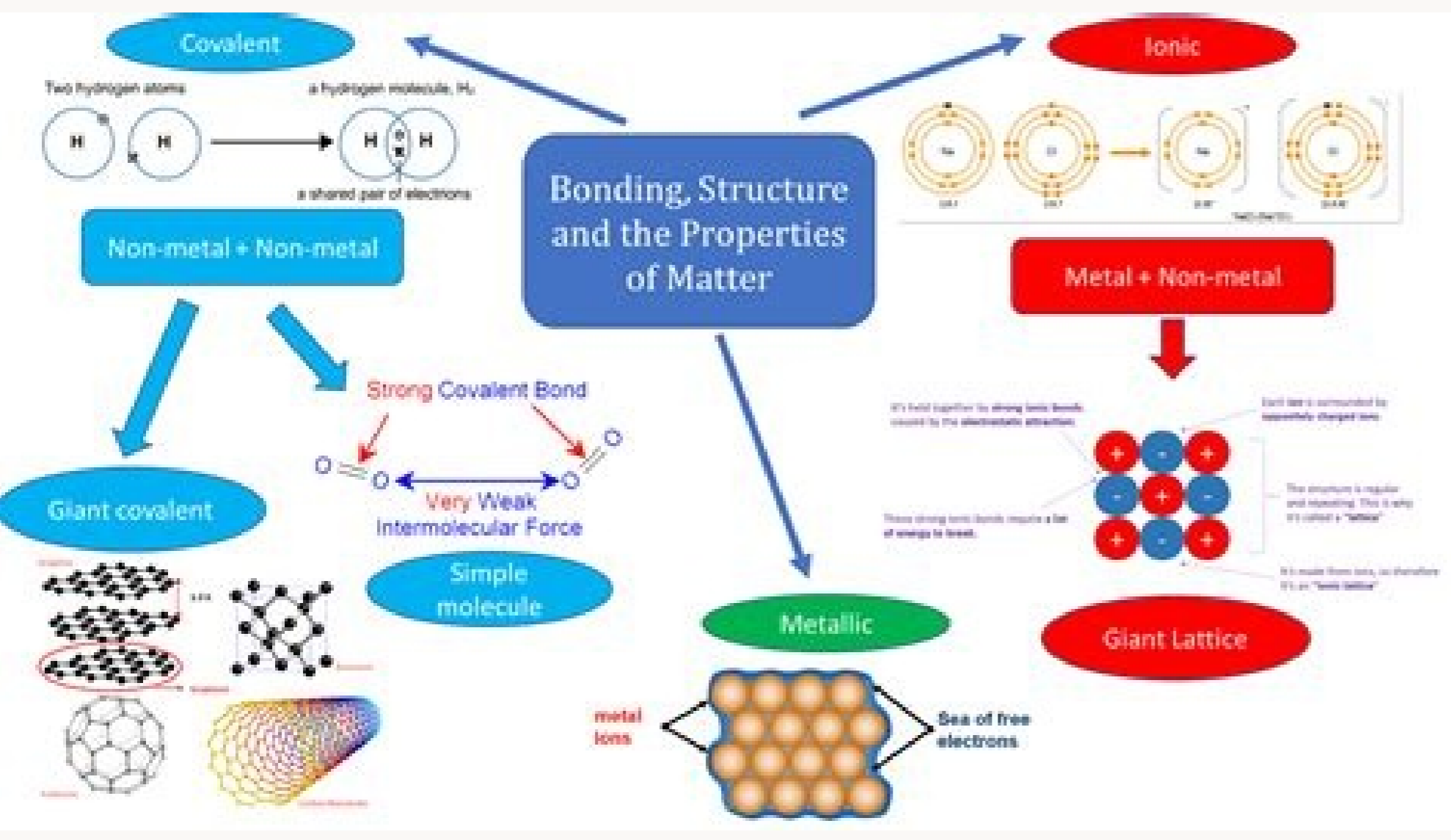
- The amount of substance that can be dissolved in another substance is a measure of its _____.
- There are three main _____.
- _____ of an object describes how tightly packed together its molecules are. It can be found by dividing mass by volume.
- Anything that has mass and takes up space is known as _____.
- A _____ is made up of two or more parts that are spread evenly throughout a container.
- Examples of _____ are solids, liquids, and gases.
- A _____ change is one that does not change the matter involved; this type of change can be reversed.
- A _____ is the tool used to measure mass.
- _____ is how much space an object takes up.
- The measurement of the amount of matter in an object is known as the object's _____.
- A _____ is the tool used to measure the volume of liquids.
- A _____ change changes the matter involved permanently; this type of change cannot be reversed.
- Water can change from the liquid state to the solid state by _____.
- Water can change from the liquid state to the gas state by _____.

WEATHER OR CLIMATE?

Directions: Cut out the boxes on the side. Glue them in the correct column.

weather	climate

- The average weather in a location over multiple years
- Often reported as a forecast
- Short term measurement
- Determined by data collected for 30 or more years
- The daily state of the atmosphere
- Often reported as averages
- Measurements recorded over a long period of time
- Ranges from a day to a week
- Warm summers, cold winters
- 70 degrees and partly cloudy



It's a gas!

Background knowledge
 Gases are usually colorless and invisible to the eye. They spread out to fill a container, pushing against its sides. Balloons inflate because of this. Gases form bubbles when they mix with liquids, as you see in soda pop. The air you breathe is a mixture of gases. It contains mostly oxygen, carbon dioxide, and nitrogen. When you blow through a straw into a drink, bubbles appear because you are forcing gases into it. When the wind blows, you feel the gases in the air pushing against you. Some gases sink in air and some gases float.

Science activity
 A scientist filled three balloons with different gases. He tied the ends so the gases would not escape. He held them up and released them all at once. The balloon filled with carbon dioxide fell to the ground quickly. The one filled with helium floated upwards. The one filled with air also fell to the ground.



Use the words below to fill in the gaps and complete each of the sentences.

Floats **Sinks**

Carbon dioxide _____ in air.
 Helium _____ in air.
 Does an air-filled balloon float or sink in air?
 It _____.

Science investigation

⚠️ **Take extra care - ask an adult to supervise you.**
 Obtain an empty liter soda bottle. Pour 14cup of white vinegar into the bottle. Next, add one teaspoon of baking soda. Quickly place a balloon over the top of the bottle. Describe and explain what happens. Wear safety glasses for this activity.

CC0-BY/Graymaia/pixabay The education of your child is one of the most large investments you will ever do. The choice of the right school helps your child through their high school years, but how do you choose the 'right' school? There are so many things to consider, and it seems where you look at you find someone who claims to be the 'best'. There are multiple lists published every year ranking schools in a wide range of criteria, including academic or sports performance, college acceptance rates, students' satisfaction and teacher/student relationship. So which list is right and how do you decide the best school for your baby? Several of these lists have been compared and under the public high schools that constantly have in all of them. Thomas Jefferson High School for Science and Technology (TJHSST) regularly presents in many lists of the best schools. In fact, this school was the only named in all lists compared to this article. Location: Alexandria, Virginia Graduation Tasso: 99%profitability of reading: 99%Mathematical profiandency: 99%Population Student: 500Student a Ratio for the teacher: 16: 1 Pass index of 1college: 100%Carnegie Vanguard High Schoolcarnegie Vanguard High School undertakes to provide a unique and diversified learning experience for each student. 100%of all students have been identified as talented or talented academics, the results of the students regularly exceed national and state averages. CC0/RAVI Commons Location: Houston, Texasgraduation Rate: 95% reading Understanding: 99%Mathew mathematician understanding Population: > 700Student to Teacher Ratio: 19:1College Readiness Index: 100% MORE FROM QUESTIONSANSWERED.NET The top 10 high schools in the USA are some of the most exclusive. That goes without saying. But if you've got a bright kid (or indeed you are one), they're well worth the effort to get in even if it involves moving out of state.Staten Island Technical High SchoolGranted eSpecialized High SchooleAAA status by the NYC Department of Education, this school has a focus on technology. But its varied curriculum also includes the arts and humanities, as well as sports. There's also an emphasis on career training through shadowing and internships.STEM stands for science, technology, engineering and mathematics eAAA the foci of this International Baccalaureate World School in Downingtown, Pennsylvania. Applicants (with teacher recommendations) are required to undertake preparatory courses, submit an essay and attend an interview at the Academy.International AcademyAnother International Baccalaureate (IB) school, Michigan's International Academy focuses on English, the arts, humanities, education and a second language in addition to STEM subjects. Applicants are selected by lottery.Stanton College Preparatory SchoolIB institutions often appear among the top 10 schools in America, and for good reason too: They have to meet world-class standards. This Blue Ribbon School of Excellence in Jacksonville, Florida boasts a graduation rate of 100 percent.University High SchoolUniversity High School in Tucson, Arizona is specifically geared to preparing students for college. It shares a campus with Rincon High School, where University High School students may attend extra classes. To enroll, applicants must pass the Cognitive Abilities entrance exam with a qualifying score and have an acceptable GPA for the past two semesters.Design and Architecture Senior High SchoolMiami's design-focused magnet school has an Unlike student body. Refreshmentally, something like 40 percent of those enrolled come from disadvantaged backgrounds. Applicants are required to present sketch books or wallets and successfully complete an audition - regardless of their desired specialism. Gilbert's Classic Academy "Academy" that supports the original meaning of that word. His curriculum is rooted in the socratic method of teaching, underlining debate and critical thinking even (or above all) when he contradicts the teacher. Students are also required to complete 80 hours of community service. Liberal Arts and Science Academy High Schoolthis Austin, Texas Institution attracts some of the most advanced students in the area. Courses are based on projects and collaborative, preparing students for academic or professional research positions. There are also many clubs. Carnegie Vanguard High School for Texas High School, this in Houston, Carnegie Vanguard, has an advanced 100 % (AP) pass rate. Applicants require a recommendation for teachers, transcripts and universal evaluation scores. But a gifted or talented identification could be sufficient. Thomas Jefferson High School for Science and Technology for any child trying to excel in a STEM field, there is really no best high school in America, reports the best school site. Located in the ecological city of Alexandria, Virginia, TJHSST covers a variety of topics, including artificial intelligence, quantum mechanics and marine biology. The requirements of the application include an admission exam, an essay, recommendations and a history of academic results. More informations from questionsanswered.net DumningSwered.net

202022/3/ · Matter: Physical and Chemical Properties 7:22 States of ... Printable Math & English Worksheets Popular Courses ... Common Core Resources for High School Teachers; 252021/8/ · No matter how you express it, it is very cold, even close to the sun. We can explain this phenomenon in terms of energy , which is the ability to do work, and matter , which is anything that has ...

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