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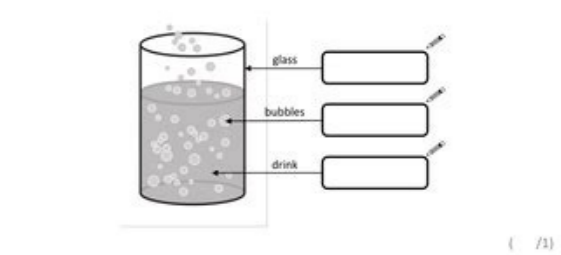
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Year 4 Science Assessments

States of Matter
 Name: _____ Date: _____

C1. Compare and group materials together, according to whether they are solids, liquids or gases.
 C2. Observe that some materials change state when they are heated or cooled, and measure or research the temperature at which this happens in degree Celsius (C).
 C3. Identify the part played by evaporation and condensation in the water cycle and factors that affect evaporation.

1. Ben pours himself a glass of a fizzy drink.
 Write solid, liquid or gas to label this diagram.



3 Phases of Matter


Liquid
 Matter in which the molecules are close together and move around slowly.

Examples: water, tea, alcohol

Name: _____
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Write the six words that end in "ate."

1. _____
2. _____
3. _____
4. _____

 wind gas liquid solid	 magnet gas liquid solid	 air gas liquid solid
 smoke gas liquid solid	 rain gas liquid solid	 log gas liquid solid
 juice gas liquid solid	 ice gas liquid solid	 milk gas liquid solid
 water gas liquid solid	 steam gas liquid solid	 pumpkin gas liquid solid

Describing the States of Matter

1. Fill in the 3 common states of matter and briefly explain their shapes and volumes.

State of Matter	Shape	Volume

2. Explain the arrangement of particles for a gas, a liquid and a solid.

3. What does the kinetic theory of matter say about particles of matter?

4. Compare and contrast crystalline and amorphous solids and provide an example of each.

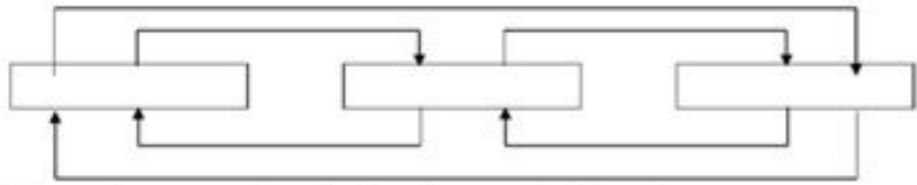
5. What is viscosity? Using two examples identify one liquid that is more viscous than the other.

6. If energy is continually added to a gas, what will it likely become?

Phase Changes

1. What is a phase change?

2. Complete the following:



3. What are the two types of vaporization and how are they different?

4. Define Endothermic and Exothermic, label them on the graphic above

Phase Diagram

1. Label the regions: Solid, Liquid, Gas, Supercritical, and Sublimation.

2. Label the phase change lines: Melting, Freezing, Evaporation, Condensation, Sublimation, and Deposition.

3. Label the triple point and critical point.

4. Label the normal boiling point and normal melting point.

5. Label the normal freezing point.

6. Label the normal sublimation point.

7. Label the normal deposition point.

8. Label the normal evaporation point.

9. Label the normal condensation point.

10. Label the normal sublimation point.

11. Label the normal deposition point.

12. Label the normal evaporation point.

13. Label the normal condensation point.

14. Label the normal sublimation point.

15. Label the normal deposition point.

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Pull the end of the balloon down over the bottle so that it fits tightly. Step 3: Check the balloon approximately every 10 minutes for any changes. What happened? Soda POP is carbonated. You can divide a waterfall into smaller drops, and you can put small water. small. Yojne Nac sDNVEIRF DOY DNA UOY ,KNIHT UOY NAHT CITSALE EROM ERA SPORD RETAW,RETHERGOT SDLOH RETAW EHTAVA OST OST OS OST OS OSTRATTS ENO ATO TCARITTA SELUCELOM RETAW ,NERAK ,MAHGNI MRIB AIRAM YB ELTITOB A NI DUOLC; Import Kcehc, SDIK ROF STCEJORP ECNEICS NUF EROM ROF.TAE OT DOOG GNIHEMOS EKAM DNA - RETTAM FO SETATS NI SEGNAHC EROLPXE OT EGAP TXEN EHT OT OG.RETAW GNITCENNO CER DNA GNICILPS TA KCUL DOY YRSPORD RETAW TCENNO C DNA tuc,retaw fo ecafrus eht hcterts nac uoy raf Woh eeshcterts ecafrus retaw.noisnet ecafrus importabub gniwolb elihw Sellbbub Gniwolb Nuf Evahsepahs elbbub paos.tcejorp Siht htiw single Eht fo eceip nwo yrev rue ehTa Eht Nehw Sneppah Tahw Ees, Ados Taht Gniknird Eroffinollab A NI pop Ados.Metsys WitchciFirup Retaw Elpmis Yrev A Etaercrefirup retaW Edamemoh.thet witchroopave Siht fo SDRAWER tees Eht YojNqs OT YAW TSEISAE EHT FO ENODILOS OT DIUQILL OT DILOS: RETTAM FO SETATS EHT NIALPXE PLANT SDIK ROF STCEJORP ECNEICS HTIW DETRATS TEG OT WOLEB SKNIL EHT WELLOF.NUF Ecneics Emos Evah DNA, SDIK EHT PU DNOOR, ESUH EHT DNUOR MORF SLAIRTAM WEF A RETAG. TXEN EHT GNIDDA ERIFEB YLTELOPMOC EVLOSSID LUFNOOPSEBAT HCAE GNTIVITTA, EMIT A TA NOOPSEBAT ENO, RAGUS GNIDDA EUNITNOC: 3 PETS.SEVLOSSID TI LITNU RITS DNA, RAGUS FO NOOPSEBAT ENO DDA DDA: 2 PETS.TAEH EHT FOFO NRUT DNA, EVOTS EHT NO LIOB A OT RETAW FO NAP LLAMS A GNIRB: 1 PETSNOTTUBSSSSSALGLICNETTSNOPSSSALGLICNETSNOOPS GNIRUSEEMRAGUSVOSTSRETAWNAP: DEEN LLUY TAMWI NIISIVREPUPUS TLUDA SERLUQER TCEJORP SIHT PLANT ETON TUB ,Rextories Frozen! See the following page to learn how to perform a scientific experiment that always has sweet results. For more fun science projects for children, take a look: Azucar crystals on a chain can be fun to see frozen and delicious to eat. This means that the carbon dixture gas has dissolved in the liquid at high pressure. Approval The bottle releases the pressure, and the carbon dixture gas begins to escape the liquid. The molts in the outer layer are drawn towards the center of the fall, giving the fall its round shape. Can you gently take the craft stick, or have frozen liquid orange juice with frozen around the stick? Step 7: Once the orange juice freezes, remove the paper cups. Go to the next page to find out how you can splate them and reconnect them. To obtain more funny science projects for children, see: Try to cut and connect water droplets into this science project for children in the states of matter. But they will not stay there if you release the pressure that sustains them. Place the other end of the wick in the empty eye. The circles of different sizes will make bubbles of different sizes. Can I stretch the surface of the water? Make ice povers with orange juice, and you can see both transformations. What you need: can of orange juice freezerotchlerlarge spoonwaterpaper cupwooden craft stickstep 1: Open a can of frozen orange juice, and supply in a large pitcher. This project of science is surprising for children in the states of matter. What you need: Eight-inch carton carton BoxswaterswaterdirtWOOL YARNSTEP 1: Set an eight-inch cardboard box in a table. Can you see that the water level really rises above the top of the That material can be very tasty, as demonstrated by this science project for children in material states. Cut the chain so it only touches the bottom of the glass. Rest the lupe through the edge of the glass so that the chain and the button are in the solution. 6: Allow the glass to feel feel un lugar cAjlido sin ser molestado durante varios dAas para que el agua se evapore. Observe la forma circular de las gotas.Paso 3: Con un palillo, intenta cortar una gota de agua por la mitad. Los sA"lidos pueden transformarse en lAquidos y los lAquidos en sA"lidos. Vaya a la pA"gina siguiente y aprenda cA"mo puede hacer un poco de tiempo de su propio.Para proyectos cientA"ficos mA"is divertidos para los niA"os, echa un vistazo:Haga un poco de tiempo de su propia con una nube en una bottle. Vea hasta dA"nde puede estirlo en este proyecto cientA"fico para niA"os sobre los estados de la materia.Lo que necesitarA:Pequeªa taza de plA"sticoCuentagotasAguaPaso 1: Llene una pequeªa taza de plA"stico hasta la parte superior con agua.Paso 2: Mantenga un cuentagotas lleno de agua cerca de la superficie del agua en la taza de plA"stico, y suelte suavemente el agua gota a gota.Azucar gatas puede agregar a la taza de plA"stico despuA"s de que estA"o "llena"? Tratar de comprender la ciencia de la materia puede parecer complicado, pero Science Projects for Kids: Estados de la materia hace que entenderlo sea fA"cil e interesante. A¿Puede hacerlo?AzQuA© ha ocurrido? La tensiA"n superficial del agua arrastra las molA©culas de agua en una gota hacia el otro. Pruebe este proyecto cientA"fico para niA"os sobre los estados de la materia, y vea lo que sucede.Lo que usted necesitarA:Botella de refresco popBalloonWatchPaso 1: Abra una botella de refresco y pA"ngala sobre una mesa.Paso 2: Inmediatamente deslice el extremo de un globo sobre el cuello del frasco. A¿Puede hacerlo?Paso 4: Con una paja para beber, sopla suavemente para tratar de poner dos gotas de agua juntas. DespuA"©s de un tiempo, gotas de agua clara gotearA;n fuera del extremo libre de la mecha en el tazA"n vacA"o.A¿QuA© pasA"? El material en su cuerda absorbe agua y la extrae del tazA"n. Este proyecto cientA"fico para niA"os sobre los estados de la materia puede ayudarle a entender cA"mo funciona el proceso.Lo You will need: TablandieMatchBottage of two-liter transparent glass 1: In a fresh day with little or no wind, say to your backyard and find a table.Paso 2: That a child turns a candle, helpfully help An adult. 3: Turn the two-litre glass bottle upside down, and hold the candle inside the mouth of the bottle for about 10 seconds. However, it leaves the dirt behind, so the water that drips into the second bowl is clean. What happens when the gas in Soda Pop leaks into a balloon? Tie a button at the bottom of the chain.Step 5: Pour the cooled sugar water into the glass. Bledsoe, and Kelly Milner Hallsonoriginally Published: November 17, 2007 Try, and you will learn more about the surface tension of liquids. What you will need: Colorglasswaters foodPooneyEdropOPPEled PapertoothPickDrinking Strawstep 1: Put a drop of colorful food into a glass of water; Stir until all the water is evenly colored. Paper.

States of matter online worksheet for Cuarto de Primaria. ... Live worksheets > English > Natural Science > States of matter > Matter - states changes. Matter - states changes Completar un esquema muy sencillo arrastrando los conceptos y dibujos. ID: 403906 Language: English States of Matter Experiments for Kids Instructor: Felicia Landry Show nuf Felicia has a bachelor's degree in journalism and has been a writer for the past 23 years. 19/03/2022 - Barbie pegasusun sihri tek parca turkce dublaj izle Not defteri lisans Eylul barbie pegasusun sihri izle 28/08/2021 · There are four states of matter: solid, liquid, gas, and plasma. Explore the characteristics of each state of matter and how they relate to and differ from each other. School subject: Science Grade/level: Grade 3 Age: 7-9 Main content: States of matter Other contents: Solid, liquid, and gas Add to my workbooks (436) Download file pdf Embed in my website or blog Add to Google Classroom Add to Microsoft Teams Share through Whatsapp

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