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States of matter worksheet pdf with answers

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A gas was left to cool to form a liquid. Figure shows how the temperature of the substance changed with time. Most matter is one of three forms, called states of matter. Explore this set of states of matter worksheets that encompass properties of matter, identify and classify the states of matter, reading comprehension and more! Freezing or Solidification -. The table has been partially completed to help you. The table has been partially completed to help you. Sort the pictures into three categories: solid, liquid, and gas. Particles are far apart. Attractive forces between particles are weak. Particles move quickly. This printout defines the three states of matter: gas, liquid, and solid. MELTING FREEZING than in gases EVAPORATION CONDENSATION Q The three states of matter are solid, liquid and gas. View PDF. Matter Cut, Sort, Glue. Simple graphics and informative text describe how each form moves and changes (or doesn't change) shape through 7th Grades. Gas -. The three main states of matter are gas, liquid, and solid. Shape Volume Spaces between particles Movement of particles Solid Fixed volume Gas NOT THE ST\*5E3 Can move freely and quickly in all directions States of Matter Anchor Chart. Q Write definitions (with correct sentence structure) for each of the following terms: Solid Liquid -. STATES OF MATTER Q Draw the particles of the states of matter in the boxes on the left below. Water can help you! I) Complete the following table to describe three states of matter. Liquid Not fixed; takes the shape of the container. Melting -. Liquid Not fixed; takes the shape of the container States of matter for KS3 Worksheet Answers Name the three states of matter and draw a particle diagram for each Complete the diagram below Tick or Cross to show which states have which properties Property Solid Liquid Gas Fixed Shape x x Fixed Volume x Easily compressed x x States of Matter for KS3 1) is the amount of matter that makes up something) is the amount of space that a material takes up) Anything that has mass and volume is called) When you add energy to matter, the particles move and the matter) Particles in a solid are packed so close together they can only) Particles in a liquid can O. o g O o Z o Z o o o O states of matter. Their particles act in different ways.

 Difficulté Difficile

 Durée 174 minute(s)

 Catégories Électronique, Alimentation & Agriculture, Maison, Jeux & Loisirs, Science & Biologie

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Étape 1 -

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