States of matter venn diagram worksheet answers

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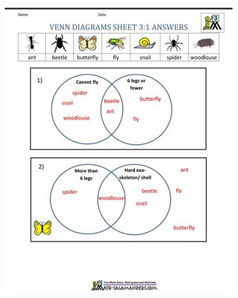
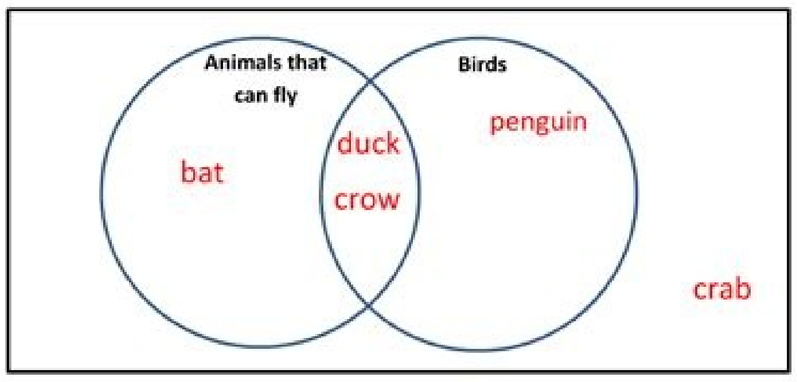


Name Date

VENN DIAGRAMS SHEET 1 ANSWERS

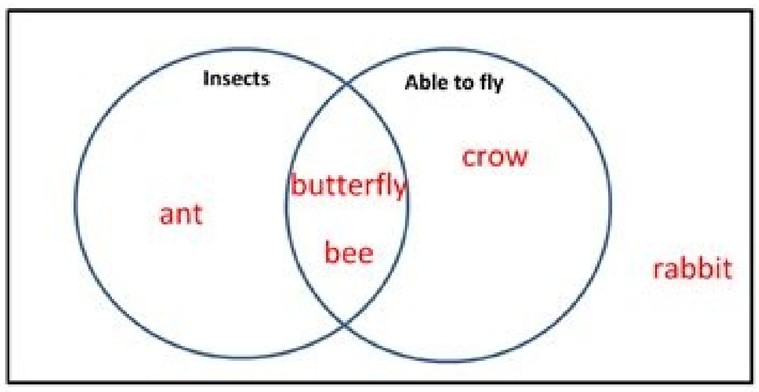
1) Put the following animals into the correct place in this Venn diagram.

a) duck b) crab c) penguin d) bat e) crow



2) Put the following animals into the correct place in this Venn diagram.

b) rabbit b) butterfly c) ant d) crow e) bee



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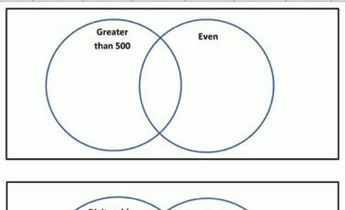
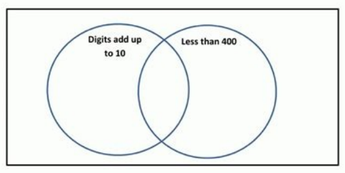
VENN DIAGRAMS SHEET 8

Put the 8 numbers in the correct places in both Venn diagrams.

260	172	531	285	136	483	728	901





Choose 3 of your own numbers and add them into each of the Venn diagrams in the correct place.

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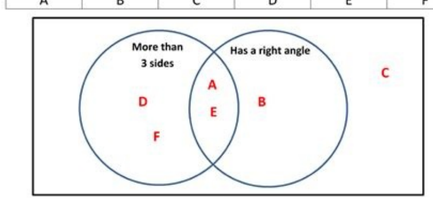
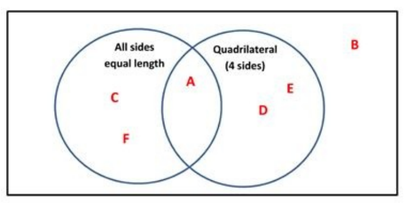
VENN DIAGRAMS SHEET 4 ANSWERS

Put the letters for these shapes in the correct places in both Venn diagrams.

A	B	C	D	E	F





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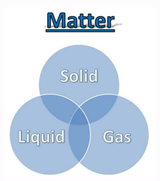

Students sort characteristics of solids, liquids and gases into the proper position on a Venn Diagram. A fantastic way to introduce new information or review facts, similarities & differences between the states of matter.Files come as a Microsoft Word Document for students to manipulate on a computer (drag and drop each characteristic into the circle) and also as a printable PDF file.Answer key included.**********Thanks for visiting my store! Don't forget to FOLLOW ME for new product announcements, sales, promotions and updates! -TechCheckLessonsTechCheckLessons is not affiliated with Microsoft Corp.Product names, logos, brands, and other trademarks featured or referred to within this lesson are the property of their respective trademark holders.These trademark holders are not affiliated with my store. 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YOU MUST HAVE A GOOGLE DRIVE ACCOUNT TO ACCESS AND USE THIS RESOURCE.**********Check these other resources you may be interested in:Parts and Functions of the Brain Labeling Worksheet for Google SlidesParts of a Flower Labeling Science Worksheet for Google SlidesParts of a Microscope Labeling Worksheet for Google Slides - ScienceHuman Heart Parts and Blood Flow Labeling Worksheets for Google SlidesHuman Eye & Ear Diagram Labeling Science Worksheet for Google SlidesElectromagnetic Spectrum Labeling Worksheet for Google SlidesCompare & Contrast Inner Vs Outer Planets Activity for Google SlidesHuman Body Systems Labeling Worksheets for Google SlidesStates of Matter Venn Diagram Worksheet for Google DriveInternal Organs Labeling & Functions Science Worksheet for Google SlidesLayers of the Sun Labeling & Functions Science Worksheet for Google SlidesScience Lab Equipment Labeling & Functions Worksheet for Google SlidesVolcano Labeling Science Worksheet for Google SlidesPlant Cell Labeling & Functions Science Worksheet for Google SlidesNeuron Cell Labeling & Functions Science Worksheet for Google SlidesAnimal Cell Labeling & Functions Science Worksheet for Google SlidesPlants vs Animals Biology Comparison Worksheet for Google SlidesPeriodic Table Organization Labeling Science Worksheet for Google SlidesGlobal Wind Patterns Labeling Worksheet & Vocabulary Matching for Google SlideParts of a Wave Labeling Worksheet for Google SlidesParts of a Tree Labeling Worksheet for Google Slides15 Science Webquest Bundle for Google Slides (Matter, Elements, Space, Cells...)**********Thanks for visiting my store! 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Failure to comply is a copyright infringement and a violation of the Digital Millennium Copyright Act (DMCA). A cut and paste activity that explores the properties of solids, liquids, and gases. Solids, liquids, and gases have different observable properties and behave in different ways. This teaching resource explores the properties of the three states of matter and would be an excellent addition to a lesson or unit related to states of matter. Students cut out the descriptions, then paste them into the correct section of the Venn diagram. Measure, compare, and contrast physical properties of matter, including mass, volume, states (solid, liquid, gas), temperature, magnetism, and the ability to sink or float; and Classify matter based on measurable, testable, and observable physical properties, including mass, magnetism, physical state (solid, liquid, and gas), relative density (sinking and floating using water as a reference point), solubility in wa... We create premium quality, downloadable teaching resources for primary/elementary school teachers that make classrooms buzz! UnderstandingQUESTION: How are the three states of matter similar and different? Activity One: To answer this question, the students will demonstrate their knowledge and understanding through the completion of a Venn diagram. A Venn diagram has been chosen to show the similarities and differences of a solid, liquid and gas. Venn diagram template Updated Dec. 2018 I added a 16th term to the Venn Diagram and new handout to go with it. Materials: Google Slides (Public) – this slide presentation will show the answers for the activity Handouts: (PDF) Includes blank venn diagram, slips to cut apart, and answer key Optional Videos: Statements: Different ways to use the 16 statements, or facts, about Solids, Liquids, and Gases: give each group 2-4 facts to discuss and place into the Venn Diagram give each group all 16 facts to discuss, then ask each group to place one fact into the diagram this is the versions I use, see below for details give each student or pair of students only 1 fact give every student all 16 facts and have them glue it into their Venn diagram give every student all 16 facts and have them 'dry fit' the statements then handwrite them into their Venn diagrams (you can laminate and reuse the statements for each class) (I prefer to have the students write the facts into their Venn diagrams.) How to use this version of the activity: Whole class activity Discuss what we know about Solids, Liquids, and Gases. Give each student one of the 16 facts. They are not to share their facts with the class until it was their turn to present. They may or may not know the answer to their fact, and we discussed this first. I told them I would give them clues if they needed help and not to worry too much about getting the answer 'wrong'. After a minute or so to think about it, ask the person with Fact #1 to stand and read their fact to the class. The rest of class will think about the fact and where it might go into the Venn Diagram, but not share their answers. The person with Fact #1 will guess where the fact fit into the Venn Diagram. Once they give the correct answer, click on the Google Slide and the answer will pop up on the screen. Everyone will write fact #1 into their notes. Optional: Using a blue colored pen or pencil, the students will fill in the phrases related to the states of matter and their characteristics, such as definite shape or volume. Using a red colored pen or pencil, they can write in the phase changes, such as evaporation. They will notice that all of the phase changes are placed where two states of matter overlap. For example, evaporation is placed where liquids and gases overlap. Then ask the person with Fact #2 to read their fact to the class, and so on until all 15 facts are posted. We would discuss each fact and any questions they might have. If you have more than 16 students, you can have them work with a partner and guess together. Cooperative Groups Instead of each student having only one fact, you can have the class work in cooperative groups and give one set of the 16 facts to a group of 4 students. The students will discuss/share their facts within their group and come to an agreement on where it should go. They will place the facts on top of the Venn Diagram where they think it is the best fit. Once each group has had a chance to discuss their facts, you can go over the answers as a class. Starting with #1, have the first group tell the class where they think it belongs in the Venn diagram and why. If their answer is correct, show the answer in the Venn diagram and have each student write that fact into their notes. Optional: Using a blue colored pen or pencil, the students will fill in the phrases related to the states of matter and their characteristics, such as definite shape or volume. Using a red colored pen or pencil, they can write in the phase changes, such as evaporation. They will notice that all of the phase changes are placed where two states of matter overlap.For example, evaporation is placed where liquids and gases overlap. If it in incorrect, go to the next group and have them share where they think it belongs. Ask the next group for fact #2, and repeat the steps above until all 16 facts have been placed into the Venn diagram and each group has had a chance to place a fact into the Venn Diagram. Independent Seat Work, or as part of a Station/Center/Review You can also do this activity where each

student will cut out all 16 facts and work independently to figure out where each fact would go in the Venn Diagram. They will then write in the facts as each answer is discussed. As a station/center activity/review, you can have a blank laminated Venn Diagram, a laminated answer key, and laminated facts. Students can guess where each fact goes into the diagram, then check their work with the answer key and write the answers into their worksheet Older Version: Phases of Matter Venn Diagram This is an interactive/SmartBoard activity to show the relationship between the phases of matter and phase change. Materials: Part 1 – Discussion and Categorizing: Students will work in collaborative groups to determine where each statement will go into the Venn diagram. In their notes, they will pencil in an 'S' for solid, 'L' for liquid, 'SL' if it goes between Solid/Liquid, etc… next to each statement on their list. Part 2 – SMART Board: Each group will have a turn to make a guess to place one of the statements into the Venn diagram. If the group is correct, it stays in the Venn diagram and each student writes the statement into their Venn diagram handout and crosses it off the list. If the statement is incorrectly placed into the diagram, the statement is returned to the list outside of the diagram. The next group chooses a statement, and so on, until all of the statements have been placed correctly into the Venn diagram. Using a blue colored pencil, the students will fill in the phrases related to the states of matter and their characteristics, such as definite shape or volume. Using a red colored pencil, they can write in the phase changes, such as evaporation. They will notice that all of the phase changes are placed where two states of matter overlap. For example, evaporation is placed where liquids and gases overlap. For more lessons about phases of matter, please see my Properties of Matter page. Follow me on Twitter:

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