

# Reading free Pith ball lab gizmo answers .pdf

explain how do you think you can use the calorimeter to compare the specific heat capacities of the substances listed on the gizmo you can compare the results of the different substances with the same temp and mass for all of them answers to the circuits gizmo lab all questions answered name date student exploration circuits vocabulary ammeter circuit current electron resistance experiment use the gizmo to find the ideal conditions for photosynthesis use any method you like when you think you have the answer list the conditions below gizmo warm up the density laboratory gizmo allows you to measure a variety of objects then drop them in water or other liquid to see if they sink or float an object s mass is the amount of matter it contains mass can be measured with a calibrated scale like the one shown in the gizmo in the gizmo what light intensity and co2 level do you think will maximize the rate of photosynthesis in the middle for all of them see an expert written answer build inquiry understanding and a love of math and science with over 450 virtual interactive stem simulations all aligned to the latest standards gizmos help educators bring powerful new learning experiences to grade 3 12 classrooms gizmo of the week in the gizmo what light intensity and co2 level do you think will maximize the rate of photosynthesis i think a medium light intensity and a co2 level around 100 200 see an expert written answer access to all gizmo lesson materials including answer keys customizable versions of all lesson materials access to all gizmo lesson materials including answer keys customizable versions of all lesson materials browse by grade topic find gizmos organized by grade level and topic based on what you have observed in the gizmo which of the following chemical equations represents photosynthesis carbon dioxide plus water yields glucose sugar and oxygen  $\text{CO}_2 + \text{H}_2\text{O} \rightarrow \text{C}_6\text{H}_{12}\text{O}_6 + \text{O}_2$  explanation as the gizmo demonstrates oxygen is produced by photosynthesis when a hot object is placed in the calorimeter heat energy is transferred from the object to the water and the water heats up calorimeters can be used to find a substance s specific heat capacity you will use the calorimetry lab gizmo to determine the specific heat capacities of various substances 1 on the simulation pane select copper classify use the gizmo to find the elements that are present in the spectra of stars 1 through 4 remember to check both the neutral spectra and the ionic spectra then use the table above to classify each star and describe its surface temperature gizmos are interactive math and science labs and simulations for grades 3 12 experiment with the best stem learning tools for the classroom with a library of over 500 virtual simulations gizmos gives everyone something to graph measure and compare even predict and prove locate examples of arteries veins and capillaries use the syringe to take blood samples from several different veins and arteries challenge the pulmonary arteries carry blood from the right ventricle to the right and left lungs the pulmonary veins carry blood from the lungs back to the left atrium

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gizmos are virtual math and science simulations that bring powerful new interactive stem learning experiences to grade 3 12 classrooms explore gizmos a a pulley system is useful because pulling the rope a short distance causes the weight to be pulled very high b a pulley system is useful because much more work is done by the pulley system on the weight than is done by the person pulling the rope find your solution start playing exploring and learning today with a free account or contact us for a quote or demo investigate the motion of an object as it falls to the ground a variety of objects can be compared and their motion can be observed in a vacuum a subscription to gizmos gives you unlimited access to all 500 gizmos no more 5 minute previews or limited access complete lesson materials including answer keys professional development and more the pith ball lab gizmo shows two pith balls hanging by strings pith balls are made from lightweight material that can easily acquire a charge to begin check that the charge on each pith

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explain how do you think you can use the calorimeter to compare the specific heat capacities of the substances listed on the gizmo you can compare the results of the different substances with the same temp and mass for all of them

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based on what you have observed in the gizmo which of the following chemical equations represents photosynthesis carbon dioxide plus water yields glucose sugar and oxygen  $\text{CO}_2 + \text{H}_2\text{O} \rightarrow \text{C}_6\text{H}_{12}\text{O}_6 + \text{O}_2$  explanation as the gizmo demonstrates oxygen is produced by photosynthesis

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when a hot object is placed in the calorimeter heat energy is transferred from the object to the water and the water heats up calorimeters can be used to find a substance's specific heat capacity you will use the calorimetry lab gizmo to determine the specific heat capacities of various substances 1 on the simulation pane select copper

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classify use the gizmo to find the elements that are present in the spectra of stars 1 through 4 remember to check both the neutral spectra and the ionic spectra then use the table above to classify each star and describe its surface temperature

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