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QuestionMonday (10.22.2018)Tuesday (10.23.2018)Wednesday (10.24.2018)Thursday (10.25.201Which best explains why most clouds form high in the atmosphere instead of close to the ground?A student flattens a ball of clay he is given and shapes it to resemble a boat. Which best describes the masses of the clay ball and the clay boat?A container is placed in front of a heat lamp. After a few hours, water droplets begin to form on the container. Which part of the water cycle does this bestOn a hot summer day Carolina, a girl swims outdoor pool for sever Once she leaves the p skin immediately begi Which best explains v skin dries so quickly?2In which can the originalA bowl was filled with 200 g ofWhich best describes whatA boy left his bike outsid to reserve	r in North in an ral hours. bool, her ins to dry. why her de, buried
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<sup>2</sup> In which can the original A bowl was filled with 200 g of Which <b>best</b> describes what A boy left his bike outsid	
	vhon tho
substances involved in the water. The bowl of water was happens when water in snow. In the spring, w	
change <i>most likely</i> be placed in the freezer, and the condenses on a glass? snow melted, he found he	
recovered? water freezes. Which will <b>most</b> describes the change occurs, because describes the change to	
<b><i>ikely</i></b> be the mass of the frozen the water changes form	the bike:
b. A physical change occurs, because a. It was a chemical change	
c. a piece of wood burning the water changes color.	
a. 50 ga. 50 gb. 100 gc. A chemical change occurs, becauseb. It was a chemical changeb. 100 gb. 100 gthe water gives off light.the rubber tires were deflat	'
c. 200 g d. A chemical change occurs, because c. It was a chemical change	
d. 400 g the water forms a new substance. rust can be removed from t	
d. It was a chemical change rust is a new substance on	
3 Which is an example of a A waiter puts 200 grams of ice A group of students weighed a sealed A scientist placed 20 c	
chemical change?	-
water. He gets distracted and separated and then they weighed the orange juice, and coffee	
a. melting ice to make water.	
b. baking cake batter to make a cake. ice has melted in the water. How best describe its weight?	each
c. a glass bottle breaking. many grams of water is now in liquid would be after f	
a. A puddle of water evaporating the pitcher? because some liquid changed to a Which is the <b>most lik</b>	
solid. solid. conclusion when she v	weighs
a. 200 g b. 700 g b.	
c. 900 g	10 grams
d. 1,100 g because of friction from shaking the b. Each sample will weigh 2	
liquid. c. Each sample will weigh 2	20 grams.
d. The jar will have kept the same weight because it did not gain or lose	.5 grams.
any matter.	
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Correct    /3    /3    /3	