

## **MAKING SCIENCE FUN!**





## WATER SCIENCE KIT SAMPLE QUIZ OR DISCUSSION QUESTIONS

## **OVERVIEW:**

Test your students' understanding of the scientific concepts featured in the **Water Science Kit** activities with an oral or written quiz. Just choose the appropriate amount and type of questions for your grade level.



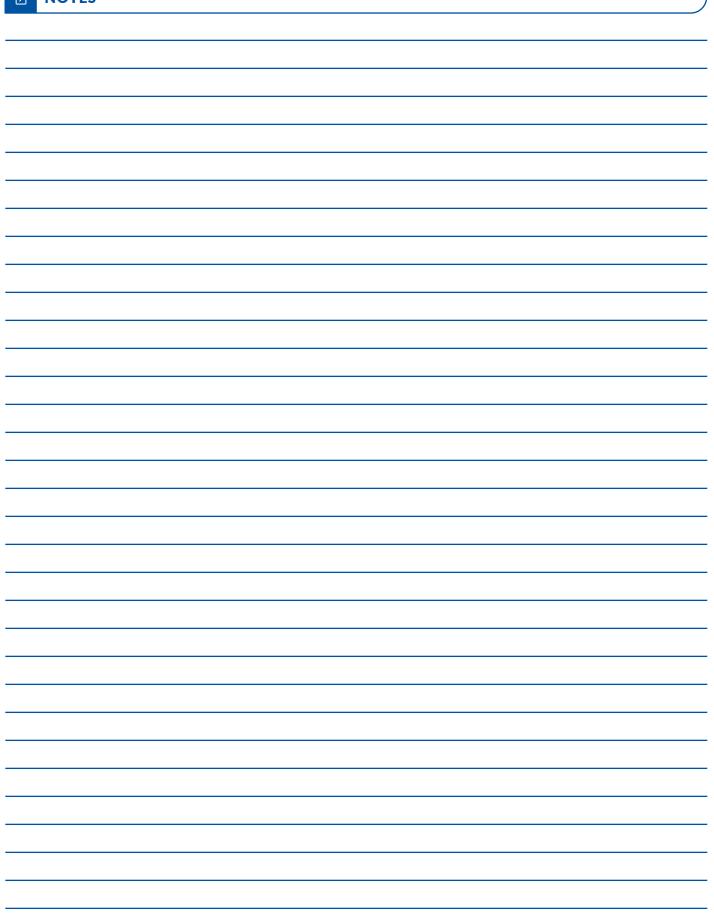
GRADES K-2 STUDENTS NAME:	GRADES K-2 STUDENTS NAME:
1 Once the waterdrops reached the edge of the penny, what shape did you see on top?	3 Why did one side of the penny hold more water drops than the other?
2 What happened when you squeezed too many waterdrops on the penny?	What happened to the water when air pressure pushed the card against the test tube?

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GRADES K-2 STUDENTS NAME:	GRADES K-2 STUDENTS NAME:
5 Why do you think the screen held the water inside the jar?	What did you find in the baby diaper that absorbs liquid? What happened when you added water?
What type of powder did you use to turn water from a liquid to a solid? What was it made of?	How did you use Water Gel powder to make water "disappear" for your friends?

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GRADES K-2 STUDENTS NAME:	
NAME:	<u> </u>
9 What must happen for the solid polymer gel to turn back into a powder?	
Name a way people might use polymer powder besides baby diapers.	
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