

Green	White	Yellow	Red
Level 1	1	Level 1	2
What is the nose used for?		What would be most efficient for picking up juice?	
Red	White	Green	Red
Level 1	3	Level 1	4
What can I do to protect a cardboard poster from the rain?		I am making glasses for a costume. What material can I use for the lenses?	
Green	Yellow	Green	White
Level 1	5	Level 1	6
How can I tell if a liquid is a mixture?		I want to make two layers of liquid in a glass. Which liquids could I use?	
Orange	White	Orange	White
Level 1	7	Level 1	8
Can water dissolve all white powders?		In springtime, the snow disappears. What makes it melt?	
Orange	White	Red	White
Level 1	9	Level 1	10
Can a solid be transformed into a liquid?		There is a pen mark on my desk. What is the best product to clean it off?	

Red	Blanc	Green	Blanc
Level 1	11	Level 1	12
Certain materials are attracted by magnets. Which ones?		I've heard that salt water is found in large quantities on Earth. Where can it be found?	
Orange	Red	Orange	Green
Level 1	13	Level 1	14
I want to change the size of a shadow. What must I do to make it bigger?		What clue tells me Spring is coming?	
Orange	Green	Red	White
Level 1	15	Level 1	16
How could I tell if the water in a pool will be comfortable?		What is the heart for?	
Orange	White	Orange	Red
Level 1	17	Level 1	18
What is the most important element for a plant to survive?		How are the foods of wild ducks different from the foods of domesticated ducks?	
Green	White	Orange	Red
Level 1	19	Level 1	20
In winter, a squirrel needs to protect itself from the cold. How does he do it?		Are feathers required to fly?	

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<p>Level 1 21</p> <p>To make maple syrup, you have to boil sap. To make maple taffy, you need to boil syrup. Why?</p>		<p>Level 2 1</p> <p>Does all fruit have seeds?</p>	
Yellow	Red	Orange	Green
<p>Level 2 2</p> <p>Do all plants have flowers?</p>		<p>Level 2 3</p> <p>In some circumstances, we hear an echo. Why?</p>	
Orange	White	Orange	Red
<p>Level 2 4</p> <p>Why do noodles move in a soup when the pot is on a heated element?</p>		<p>Level 2 5</p> <p>How could we reduce energy consumption in class?</p>	
Green	Red	Orange	Red
<p>Level 2 6</p> <p>Why do we sometimes get a shock when we touch a doorknob?</p>		<p>Level 2 7</p> <p>What can I do to lift a very heavy object?</p>	
Orange	Red	Green	Yellow
<p>Level 2 8</p> <p>How does a balance scale work?</p>		<p>Level 2 9</p> <p>What makes water good to drink?</p>	

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Level 2	10	Level 2	11
Where do clouds come from?		How is the Sun useful to us?	
Yellow	Red	Orange	Green
Level 2	12	Level 2	13
How can we find out which direction the wind is coming from?		What differentiates day from night?	
Yellow	Red	Red	White
Level 2	14	Level 2	15
Why is it essential to eat?		What are eggs for?	
Yellow	Red	Green	Yellow
Level 2	16	Level 2	17
What are flowers for?		What is skin for?	
Green	Red	Yellow	Red
Level 2	18	Level 2	19
What does an omnivorous animal eat?		How can I find out if an animal has a shelter?	

Orange	Yellow	Orange	Red
<p>Level 2 20</p> <p>What is the most active predator in cities?</p>		<p>Level 3 1</p> <p>What makes an object float on water?</p>	
Green	White	Red	White
<p>Level 3 2</p> <p>What materials is my favorite pen made of?</p>		<p>Level 3 3</p> <p>How does a light bulb work?</p>	
Orange	Green	Green	White
<p>Level 3 4</p> <p>What materials will help protect my hands from the cold?</p>		<p>Level 3 5</p> <p>Where does the lava that comes out of a volcano come from?</p>	
Yellow	White	Orange	White
<p>Level 3 6</p> <p>What is the difference between a mineral and a rock?</p>		<p>Level 3 7</p> <p>Why is it hotter in summer than in winter?</p>	
Red	White	Green	Red
<p>Level 3 8</p> <p>What is the difference between photosynthesis and breathing?</p>		<p>Level 3 9</p> <p>Why do plants move towards the light?</p>	