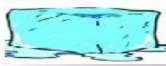


## Matter: Properties & Changes



	SOLID	LIQUID	GAS
ARRANGEMENT		CLOSE TOGETHER	FAR APART
ATTRACTION	STRONG FORCE	WEAKER FORCE THAN SOLIDS	
MOVEMENT	VIBRATE IN PLACE		MOVE FREELY

TIGHTLY PACKED

SLIDE PAST EACH OTHER

WEAK FORCE

1. On the line decide if the object is a solid, a liquid or gas. Use the words solid, liquid or gas to fill the blanks



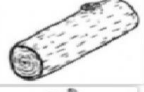

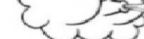

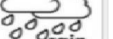
1. milk \_\_\_\_\_
2. an ice cube \_\_\_\_\_
3. water vapor \_\_\_\_\_
4. a basketball \_\_\_\_\_
5. oil \_\_\_\_\_
6. a marshmallow \_\_\_\_\_
7. water \_\_\_\_\_
8. juice \_\_\_\_\_
9. a piece of notebook \_\_\_\_\_
10. a piece of wood \_\_\_\_\_
11. tomato soup \_\_\_\_\_
12. oxygen \_\_\_\_\_
13. helium in a balloon \_\_\_\_\_
14. a cotton ball \_\_\_\_\_
15. carbon dioxide \_\_\_\_\_

2. Drop and drag each word in the correct column.

Solid	Liquid	Gas

Rocks	Air	Brick	Fog
Ice	Steam	Helium	Desk
Milk	Rain	Pencil	Soup
Wood	Coke	Wind	Juice

3. Drop and Drag each picture in the correct column.

	Solid	Liquid	Gas
 steam     wind   rain			