

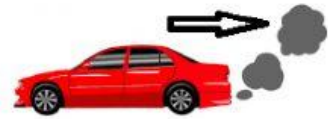
States of Matter

solid	force	helium	mass
volume	solid, liquid, gas	matter	liquid

Drag the correct word from the box to complete the sentences below.

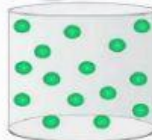
1. Everything we see is _____.
2. All matter exists in one of the following states _____
3. All matter weighs something. This is called _____.
4. All matter takes up space. This is called _____.
5. Matter that has a fixed shape is called a _____.
6. You can change the shape of some solids by applying a _____.
7. _____ is one example of air.
8. _____ takes the shape of the container.

Drag and drop the objects below into the correct State of Matter box:



SOLID	LIQUID	GAS

Below are the descriptions of matter particles. Choose the correct matter type for each:

 ● rigid ● fixed shape ● fixed volume cannot be squashed	 ● not rigid ● no fixed shape ● fixed volume cannot be squashed	 ● not rigid ● no fixed shape ● no fixed volume can be squashed
_____	_____	_____