

2) From a small volume to a large volume.



C: Read each sentence, then select 'True' if the sentence is correct or 'False' if it is wrong.

1. A solid has a fixed shape. You cannot change the shape of a glass ball.



2. A gas can change its volume, but the pressure of a gas always stays the same.



3. Two bottles of water (300 ml + 300 ml) weighs more than one bottle. (300 ml)

$x 2 = 600 \text{ ml}$



4. All matter has mass. This includes solids and liquids and also gasses.



5. A liquid has a fixed shape. You cannot change the shape of water.

