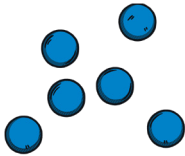


Solids, Liquids and Gases

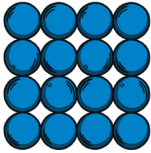
Draw lines between the boxes to match the features and diagrams.

Solid



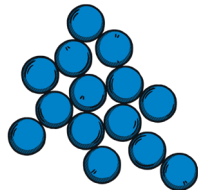
- Are far apart.
- Have a large amount of energy.
- Move rapidly in all directions.

Liquid



- Are very close together.
- Have a small amount of energy.
- Vibrate.

Gas

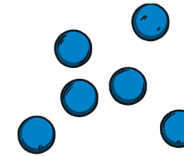


- Are close together.
- Have a large amount of energy.
- Vibrate and can change places.

Solids, Liquids and Gases

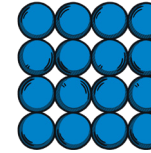
Draw lines between the boxes to match the features and diagrams.

Solid



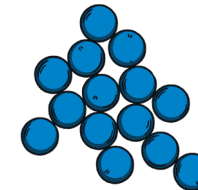
- Are far apart.
- Have a large amount of energy.
- Move rapidly in all directions.

Liquid



- Are very close together.
- Have a small amount of energy.
- Vibrate.

Gas



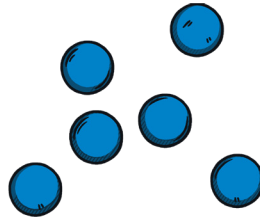
- Are close together.
- Have a large amount of energy.
- Vibrate and can change places.



Solids, Liquids and Gases - Answer Sheet

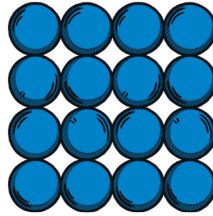
Draw lines between the boxes to match the features and diagrams.

Solid



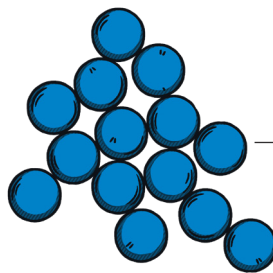
- Are far apart.
- Have a large amount of energy.
- Move rapidly in all directions.

Liquid



- Are very close together.
- Have a small amount of energy.
- Vibrate.

Gas



- Are close together.
- Have a large amount of energy.
- Vibrate and can change places.