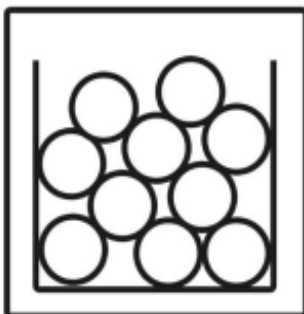
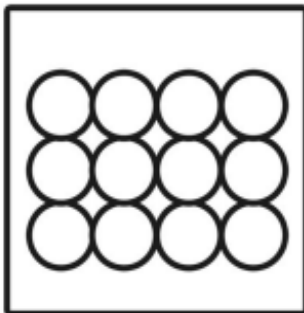
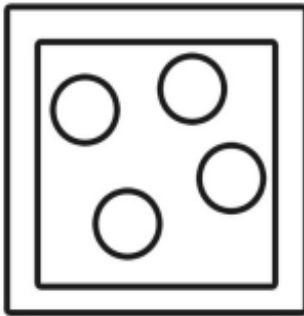


Week 2 Science

L.O. I can recognise the molecular arrangements in the three states of matter.

Label the diagrams below as solid, liquid or gas.

Draw a line from the diagrams to the correct descriptions below.



The molecules are held together with strong bonds. They don't move very easily so they can keep their own shape and size

The molecules are free to move around. They can spread around an open space quickly and freely. They can't keep their shape unless they are kept in a sealed container.

The molecules have weaker bonds. They can move around slightly so they can flow. They can't keep their shape unless they're in a container.

Cross curricular link (Recap): Do you remember the word of the week from last week? How would you apply 'intricate' and 'particles' in this context? Write your thoughts in your homework book.