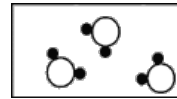
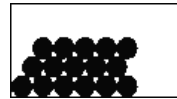
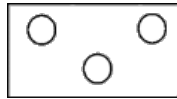
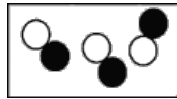
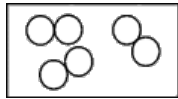


Atoms in substances

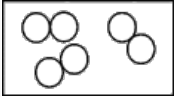
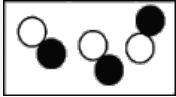
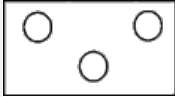

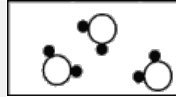
This task is about choosing the best diagram to represent the arrangement of atoms in 4 different substances.

The following diagrams represent five different arrangements of atoms.

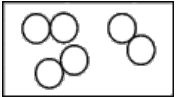
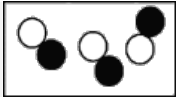
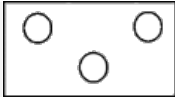
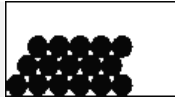
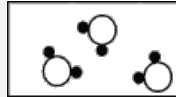


In these representations oxygen is given the white symbol and carbon the black symbol.

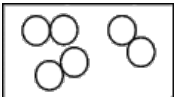
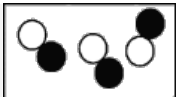
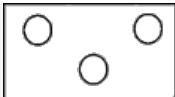
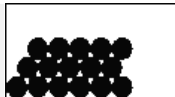
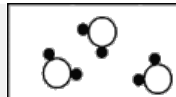
a) Which diagram shows water? *(Select one)*

b) Which diagram shows graphite? *(Select one)*

c) Which diagram shows oxygen? *(Select one)*

d) Which diagram shows carbon monoxide? *(Select one)*

