On your answer sheet, write in or circle the correct letter for each question.

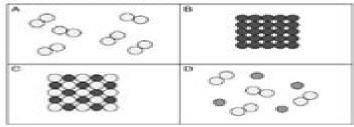
8Fa

- 1 When magnesium ribbon reacts with steam a solid called magnesium oxide and hydrogen gas are formed. In this reaction, which element has the lowest boiling point?
 - A hydrogen
 - B water
 - c magnesium
 - D magnesium oxide
- 2 The correct symbol for carbon is:
 - A C

B Ca

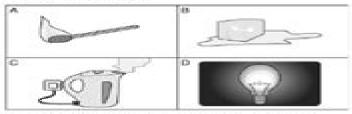
c car

- D e
- 3 According to Dalton's theory, elements:
 - A are always solids.
 - B contain only one kind of atom.
 - C can be split up into simpler substances.
 - contain at least two different kinds of atom.
- 4 Which of these diagrams shows the particles in a compound?

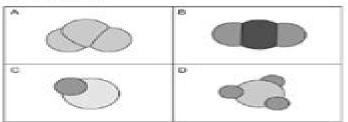


8Fb

- The main difference between a chemical change and a physical change is that in a chemical change you always get.
 - A a change of state.
 - B heat given out.
 - c a change in colour.
 - D a new substance being formed.
- 2 Which of the following is a chemical change?

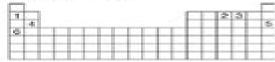


- 3 Which of the following always happens during a chemical reaction?
 - A Compounds react and split up into free atoms.
 - B Elements join together to make new elements.
 - C Atoms are broken down into smaller particles.
 - D The atoms in the reactants are rearranged to make the products.
- 4 Which of the following could have the formula XY₃?



8Fc

1 Which two elements in the periodic table below would have the most similar chemical properties?



A 184

B 283

C 186

- D 586
- 2 Which element is very unreactive?
 - A helium

- B lithium
- c hydrogen
- D fluorine

Exploring Science 8dc Quick Quiz Answers

CL Gary

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