



Quiz 2 The Periodic Table

Quiz set by Ms. T. wint for Year 10/10Y/Sc3

1) What is the name of group 1 elements?

- Nobel Gases
- The Alkali Metals
- Halogens
- Metals

2) What is the name of Group 0 elements that includes Helium?

- Gases
- Nobel Gases
- Alkali Metals
- Halogens

3) What is the name of Group 7 elements that includes Chlorine and Bromine?

- Halogens
- Nobel Gases
- Alkali Metals
- Liquids

4) Which element has the symbol Ca?

- Copper
- Potassium
- Calcium
- Carbon

5) Which element has the symbol He?

- Lithium
- Helium
- Gold
- Hydrogen

6) What do elements in the same group have in common?

- Similar mass numbers
- Similar symbols
- Similar properties
- Similar names

7) Which famous Scientist developed the periodic table?

- Albert Einstein
- Robert Hooke
- Gregor Mendel
- Dmitris Mendeleev

8) How are the elements arranged in the modern periodic table?

- In order of atomic mass
- In order of atomic number
- In alphabetical order
- In order of properties

9) What happens to the reactivity of group 1 metals as you go down the group?

- Reactivity decreases
- There is no pattern to it
- Reactivity stays the same
- Reactivity increases

10) Mendeleev organised the periodic table in order of

- Atomic number
- Atomic mass



Powered by Show My Homework

See your homework calendar online at

<https://uppinghamcollege.showmyhomework.co.uk/>