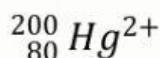


CHEMISTRY NOTES & EXERCISE

Complete the following sentence:

Isotopes are atoms of same element with the same
_____ but different _____

Look at the isotope notation below:



Choose the correct number of sub-atomic particles:

Proton

Neutron

Electron

Choose the correct statement about carbon

Component of graphite

Consist of only one isotope

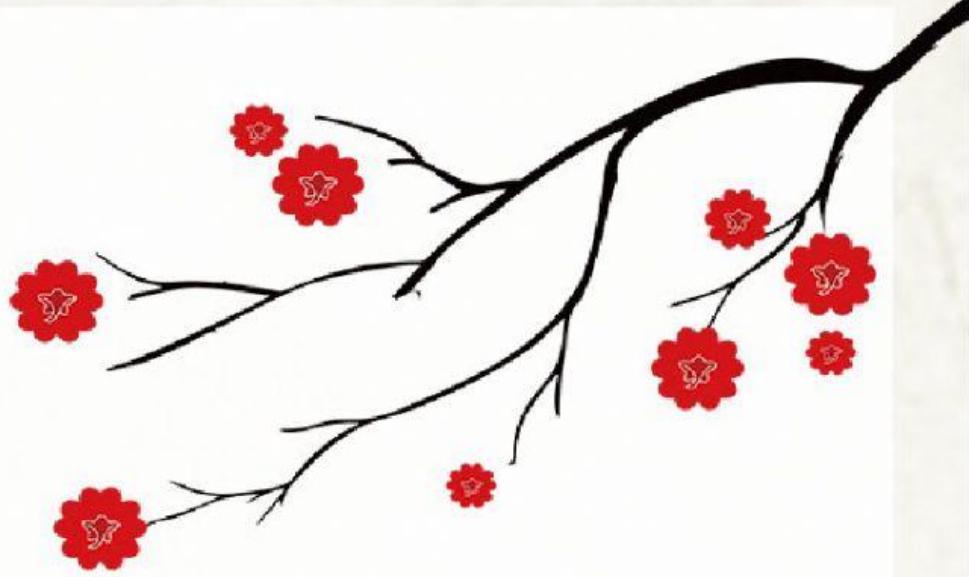
It is positively charge

Which of the following is correct about neutron?

It is neutral

It is in the nucleus

It is positively charge



Match the following subatomic particle and its charge

Proton	Negative
Neutron	Positive
Electron	Neutral

Drag the answers to the correct place

Negative Positive Neutral

Subatomic particle	Charge
Proton	
Neutron	
Electron	

