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#### isotopes chemistry about Worksheet الملف

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Complete the following sentence:

Isotopes are atoms of same element with the same \_\_\_\_\_ but different \_\_\_\_\_

Look at the isotope notation below:

$$^{200}_{80}\,Hg^{2+}$$

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	

