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1-What is the subatomic component that has the smallest mass?

a	Proton
b	Neutron
c	Electron
d	Nuclon

2- Which of the following choices represents the two metals lithum and potassium?

a	Lithium has higher melting point, Lithium more reactive metal with water.
b	Lithium has higher melting point, Potassium more reactive metal with water.
c	Potassium has higher melting point, Lithium more reactive metal with water.
d	Potassium has higher melting point, Potassium more reactive metal with water.

3- Among the elements in the periodic table are :

${}^7\text{N}$ - ${}^{12}\text{Mg}$ - ${}^{13}\text{Al}$ - ${}^{16}\text{S}$ - ${}^{15}\text{P}$ - ${}^{19}\text{K}$

What are the two elements which can combine together to form a compound whose molecule is diatomic?

a	${}^{13}\text{Al}$ ، ${}^7\text{N}$
b	${}^{13}\text{Al}$ ، ${}^{19}\text{K}$
c	${}^{12}\text{Mg}$ ، ${}^{19}\text{K}$
d	${}^{15}\text{P}$ ، ${}^{16}\text{S}$

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4- When a magnet is close to a piece of cobalt,

a	An attractive force arises between them.
b	A repulsion force arises between them
c	force of attractive and repulsion arises between them.
d	No force arises between them.

5- You have two objects, the mass of the first is 5 Kg and the mass of the second is 20 Kg. Which of the following describes the attraction forces between the two objects?

a	The attraction force of the first object is greater than that of the second.
b	The attraction force of the second object is greater than that of the first.
c	Both objects attracted each other with the same force.
d	There is no attraction force between the two objects.

6- Which of the following describes yeast fungus?

a	A unicellular prokaryote
b	A unicellular eukaryote
c	A multicellular prokaryote
d	A multicellular eukaryote

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7- All the following describe spring except

a	daylight hours are equal to night hours
b	the apparent height of the sun in it is lower than in summer
c	Earth's axis does not lean to the sun
d	the cast shadows in it are longer than in winter

(انتهت الاسئلة)