



Q. The positive particles of an atom are...

[answer choices](#)

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electrons

positrons

neutrons

protons

- 

Q. The smallest unit of matter is...

[answer choices](#)

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energy

an atom

electrons

compounds

- 

Q. Electrons have what type of charge?

[answer choices](#)

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negative

positive

neutral

- 

Q. Which element has the atomic number 10?

[answer choices](#)

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Neon

Flourine

Potassium

Hydrogen

-

Q. How many protons are in the element sodium?

answer choices

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23

11

13

14

- Question 9

Q. How many electrons are in the element oxygen?

answer choices

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7

10

8

9

- Question 10

Q. "C" is the element symbol for which element?

answer choices

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calcium

carbon

chlorine

cadmium

- Question 11

Q. What is the atomic symbol for sodium?

answer choices

---

Na

So

NaCl

S

- Question 12

Q. What is the atomic number for an element with three protons?

answer choices

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2

1

3

6

- Question 13

Q. Which statement best describes an electron?

answer choices

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Smaller mass than a proton and a negative charge

Smaller mass than a proton and a positive charge

Greater mass than a proton and a negative charge

Greater mass than a proton and a positive charge

- Question 14

Q. A particle that moves around the nucleus is a(n)...

answer choices

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Proton

Neutron

Electron

Quark

- Question 15

Q. Most of the mass in an atom is concentrated in the...

answer choices

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electrons

nucleus

protons

empty space

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