

## DECIDE

Atoms & Periodic Table

17

The halogens are located in which groups?

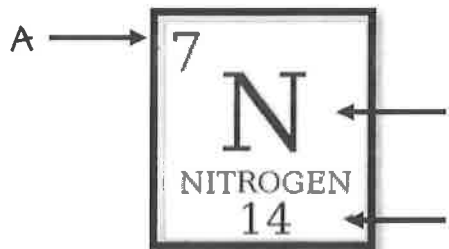
- a. 1
- b. 2
- c. 16
- d. 17

## DESCRIBE

Atoms & Periodic Table

18

Describe three properties of elements that are metal.



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19

## IDENTIFY

Identify the part of the periodic table labeled "A".

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20

## EXPLAIN

Explain what the elements in the same period have in common.

## DECIDE

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29

Which element makes up 90% of the atoms in the universe and is highly reactive?

- a. Neon
- b. Iron
- c. Oxygen
- d. Hydrogen

## DETERMINE

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30

Determine the group AND period of the element gold.

## IDENTIFY

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31

What is the only metal found in liquid state at room temperature?

## COMPLETE

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32

Elements in found in Groups 3 through 7 of the periodic table are called the \_\_\_\_\_ elements.