

Cut along the outside lines and fold in half. Write the name of the element and information about the element inside the booklet.

Glue this side to the correct periodic table group section.

H

1

Cut along the outside lines and fold in half. Write the name of the element and information about the element inside the booklet.

Glue this side to the correct periodic table group section.

He

2

Cut along the outside lines and fold in half. Write the name of the element and information about the element inside the booklet.

Glue this side to the correct periodic table group section.

C

6

Cut along the outside lines and fold in half. Write the name of the element and information about the element inside the booklet.

Glue this side to the correct periodic table group section.

O

8

Cut along the outside lines and fold in half. Write the name of the element and information about the element inside the booklet.

Glue this side to the correct periodic table group section.

Ne

10

Cut along the outside lines and fold in half. Write the name of the element and information about the element inside the booklet.

Glue this side to the correct periodic table group section.

Na

11

Cut along the outside lines and fold in half. Write the name of the element and information about the element inside the booklet.

Glue this side to the correct periodic table group section.

Mg

12

Cut along the outside lines and fold in half. Write the name of the element and information about the element inside the booklet.

Glue this side to the correct periodic table group section.

Al

13

Cut along the outside lines and fold in half. Write the name of the element and information about the element inside the booklet.

Glue this side to the correct periodic table group section.

Si

14

Cut along the outside lines and fold in half. Write the name of the element and information about the element inside the booklet.

Glue this side to the correct periodic table group section.

Cl

17

Cut along the outside lines and fold in half. Write the name of the element and information about the element inside the booklet.

Glue this side to the correct periodic table group section.

K

19

Cut along the outside lines and fold in half. Write the name of the element and information about the element inside the booklet.

Glue this side to the correct periodic table group section.

Ca

20

Cut along the outside lines and fold in half. Write the name of the element and information about the element inside the booklet.

Glue this side to the correct periodic table group section.

Fe

26

Cut along the outside lines and fold in half. Write the name of the element and information about the element inside the booklet.

Glue this side to the correct periodic table group section.

Ni

28

Cut along the outside lines and fold in half. Write the name of the element and information about the element inside the booklet.

Glue this side to the correct periodic table group section.

Cu

29

Cut along the outside lines and fold in half. Write the name of the element and information about the element inside the booklet.

Glue this side to the correct periodic table group section.

Zn

30

Cut along the outside lines and fold in half. Write the name of the element and information about the element inside the booklet.

Glue this side to the correct periodic table group section.

Ag

47

Cut along the outside lines and fold in half. Write the name of the element and information about the element inside the booklet.

Glue this side to the correct periodic table group section.

Ar

18

Cut along the outside lines and fold in half. Write the name of the element and information about the element inside the booklet.

Glue this side to the correct periodic table group section.

I

53

Cut along the outside lines and fold in half. Write the name of the element and information about the element inside the booklet.

Glue this side to the correct periodic table group section.

Au

79

Cut along the outside lines and fold in half. Write the name of the element and information about the element inside the booklet.

Glue this side to the correct periodic table group section.

Pb

82