

DECIDE

Atoms & Periodic Table

33

The most reactive metals on the periodic table are located in _____

- a. Group 1
- b. Group 2
- c. Groups 3-12
- d. along the stair step

Atoms & Periodic Table

34

DETERMINE

What is the region around the nucleus that is occupied by electrons called?

Atoms & Periodic Table

35

COMPLETE

Elements that are gases, brittle and poor conductors are _____.

Atoms & Periodic Table

36

DEFINE

Define atom.

DECIDE

Atoms & Periodic Table

37

The maximum number of electrons allowed in the second energy level of an atom is _____.

- a. 2
- b. 4
- c. 8
- d. 18

DETERMINE

Atoms & Periodic Table

38

The number of which particle determines the identity of an element?

Atoms & Periodic Table

39

COMPLETE

Protons and neutrons are made up of smaller particles called _____.

Atoms & Periodic Table

40

EXPLAIN

Explain why electron positions cannot be pinpointed.