

Name :

Honors Chemistry

Section :

Pair Tutoring—Elements 11-20

Directions:

1. Review the terms and definitions for five minutes.
2. Ask someone to quiz you by giving the symbol for each element. You will say the name that matches that symbol.
3. If your response is correct, put a check in the box next to that term. If your answer is incorrect, put a minus in the box, and the person quizzing you should explain why the answer is incorrect.
4. Repeat steps 1-3 with a new partner. This time, have your partner give you the element, and you give the symbol. Repeat this process until three checks in a row are completed for each item.
5. Use the shaded boxes to practice the spelling of each element name in the same way.
6. Have each partner sign his or her name, with a compliment.

Symbol	Responses					Element
Na						Sodium
Mg						Magnesium
Al						Aluminum
Si						Silicon
P						Phosphorus
S						Sulfur
Cl						Chlorine
Ar						Argon
K						Potassium
Ca						Calcium

Partner: _____ Compliment: _____

Partner: _____ Compliment: _____

Partner: _____ Compliment: _____