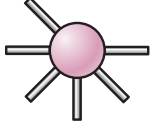
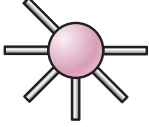
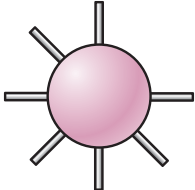
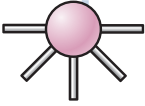
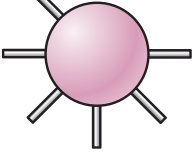
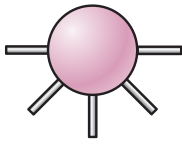
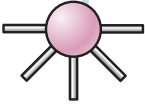
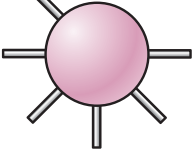
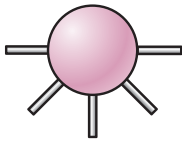
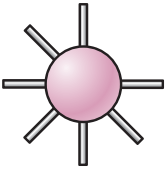
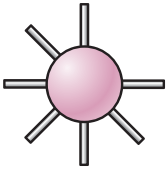
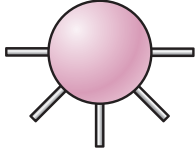
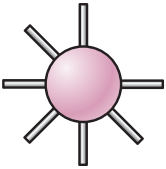
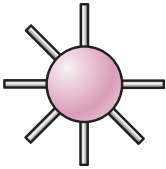
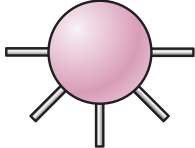


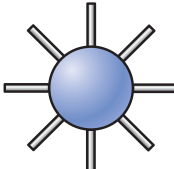
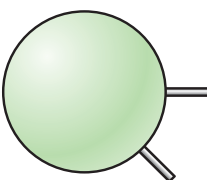
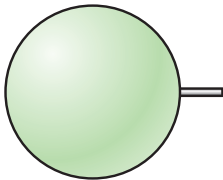
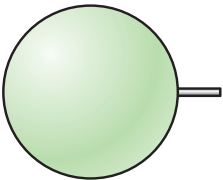
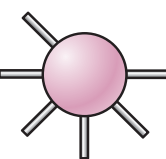
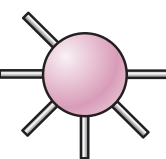
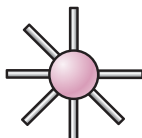
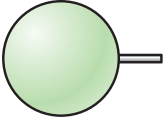
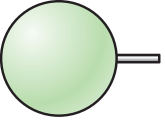
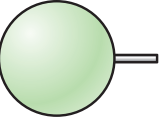
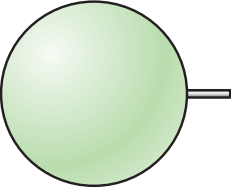
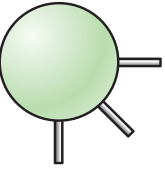
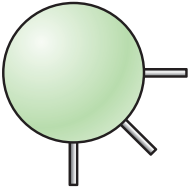
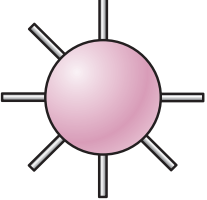
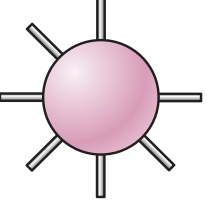
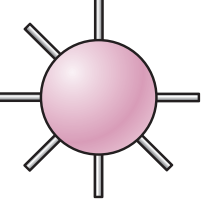
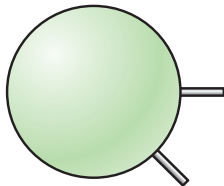
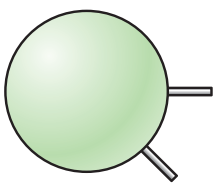
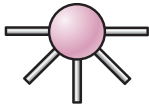
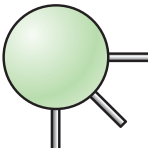
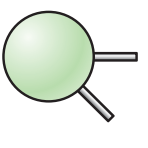

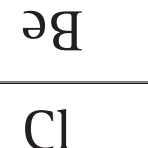
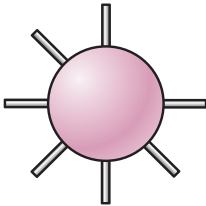
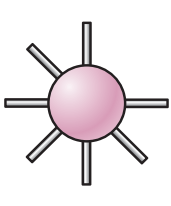


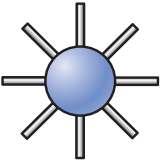
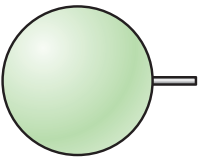
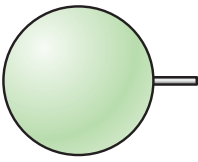
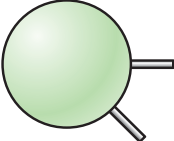
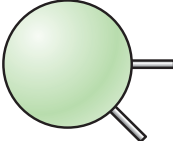
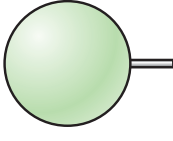
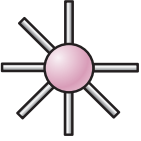
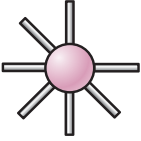
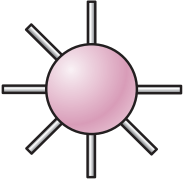


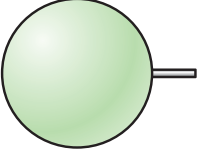
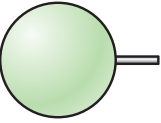
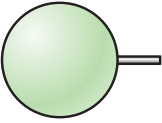
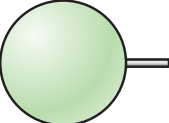
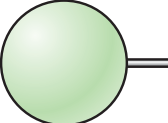
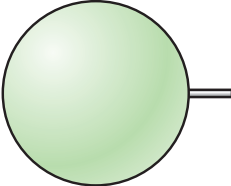
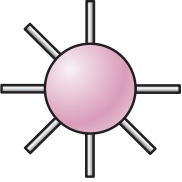
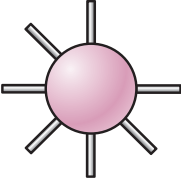
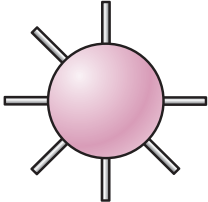
6	O	6	6	O	6	7	I	7
Oxygen		Oxygen	Oxygen		Oxygen	Iodine		Iodine
9	N	9	9	Se	9	4	P	4
Nitrogen		Nitrogen	Selenium		Selenium	Phosphorus		Phosphorus
5	N	5	6	Se	6	5	P	5
Nitrogen		Nitrogen	Selenium		Selenium	Phosphorus		Phosphorus
7	Cl	7	7	Cl	7	5	As	5
Chlorine		Chlorine	Chlorine		Chlorine	Arsenic		Arsenic
7	Cl	7	7	Cl	7	5	As	5
Chlorine		Chlorine	Chlorine		Chlorine	Arsenic		Arsenic

8	Ne	8	2	He	2	8	Kr	8
Neon		Neon	Helium		Helium	Krypton		Krypton
8	Ne	8	2	He	2	8	Kr	8
2	Ca	2	1	K	1	1	K	1
Calcium		Calcium	Potassium		Potassium	Potassium		Potassium
2	Ca	2	1	K	1	1	K	1
9	S	9	9	S	9	7	F	7
Sulfur		Sulfur	Sulfur		Sulfur	Fluorine		Fluorine
6	S	6	6	S	6	7	F	7

1 Wild Card 1	1 Wild Card 1	1 Wild Card 1
Wild Card	Wild Card	Wild Card
		
1 Wild Card 1	1 Wild Card 1	1 Wild Card 1
1 Rb 1	3 Ga 3	3 In 3
Rubidium	Gallium	Indium
		
1 Rb 1	3 Ga 3	3 In 3
7 Wild Card 7	7 Wild Card 7	7 Wild Card 7
Wild Card	Wild Card	Wild Card
		
7 Wild Card 7	7 Wild Card 7	7 Wild Card 7

2	Sr	2	2	Ca	2	5	N	5
Strontium		Strontium	Calcium		Calcium	Nitrogen		Nitrogen
2	Sr	2	2	Ca	2	5	N	5
3	Al	3	2	Be	2	<p style="text-align: center;">SALTY EIGHTS</p> <p>Card game</p> <p>Goal: To make compounds and be the first to play all your cards. The compounds can be made of any number of cards, but no more than two different elements.</p> <ol style="list-style-type: none"> 1. Shuffle and deal eight cards to each player and place the rest in a draw pile. The player to the left of the dealer starts. 2. When it's your turn, put down a compound in front of you. Your compound must contain a metal (green card) and a nonmetal (pink card), and the valence electrons must add up to 8 or a multiple of 8. If you can't play a compound, you can put down a noble gas (blue card). 3. Wild Cards can be used as any element in that particular group. You must identify which element a Wild Card represents when you use it. 4. If you can't make a compound, draw cards until you can play a compound or noble gas. 5. When you play a compound, you must name it. Your turn is then over. Play until one player uses up all of his or her cards. 		
Aluminum		Aluminum	Beryllium		Beryllium			
3	Al	3	2	Be	2	<p style="text-align: center;">SALTY EIGHTS</p> <p>Scoring</p> <p>At the end of the game, count up your score based on the cards you have on the table.</p> <ul style="list-style-type: none"> 5 points for every noble gas 10 points for every compound made from two cards 40 points for every compound made from three cards 70 points for every compound made from four cards 100 points for every compound made from five cards 20 points for using up all cards first <p>If you have cards left in your hand, count the number of valence electrons on those cards and subtract that number from your total points.</p>		
Aluminum		Aluminum	Beryllium		Beryllium			
7	Wild Card	7	7	Cl	7	<p style="text-align: center;">SALTY EIGHTS</p> <p>Scoring</p> <p>At the end of the game, count up your score based on the cards you have on the table.</p> <ul style="list-style-type: none"> 5 points for every noble gas 10 points for every compound made from two cards 40 points for every compound made from three cards 70 points for every compound made from four cards 100 points for every compound made from five cards 20 points for using up all cards first <p>If you have cards left in your hand, count the number of valence electrons on those cards and subtract that number from your total points.</p>		
Wild Card		Wild Card	Chlorine		Chlorine			
7	Wild Card	7	7	Cl	7			
Wild Card		Wild Card	Chlorine		Chlorine			

8	Ar	8	1	Na	1	1	Na	1
Argon		Argon	Sodium		Sodium	Sodium		Sodium
8	Ar	8	1	Na	1	1	Na	1
2	Mg	2	2	Mg	2	1	Li	1
Magnesium		Magnesium	Magnesium		Magnesium	Lithium		Lithium
2	Mg	2	2	Mg	2	1	Li	1
7	F	7	7	F	7	7	Br	7
Fluorine		Fluorine	Fluorine		Fluorine	Bromine		Bromine
7	F	7	7	F	7	7	Br	7

1	Na	1	1	Wild Card	1	1	Wild Card	1
Sodium		Sodium	Wild Card		Wild Card	Wild Card		Wild Card
1	Na	1	1	Wild Card	1	1	Wild Card	1
1	Li	1	1	Li	1	1	Rb	1
Lithium		Lithium	Lithium		Lithium	Rubidium		Rubidium
1	Li	1	1	Li	1	1	Rb	1
7	Br	7	7	Br	7	7	Wild Card	7
Bromine		Bromine	Bromine		Bromine	Wild Card		Wild Card
7	Br	7	7	Br	7	7	Wild Card	7