|  |  |   | Name:  |  |  |
|--|--|---|--|--|--|
| Chem   | nietry:  | Aliens  | Hour:  | Date:  |  |
|  | •  | ,   |  |  |  |
| Introdu  | uction   |   |  |  |  |
| Within of AND me Similar Similar Varying these A and to see the see th | each gr<br>lust also<br>ly, within<br>rity), AN<br>g Trait)<br>Aliens. (<br>sign you<br>ons that | arrange the Aliens in some logical patter oup, all the Aliens in that group must be a share some feature that changes regular each period, all the Aliens in the period ID must also share some feature that change. Two Aliens are missing from your set; once you have finished arranging your Aur paper below. You must have the teach follow. Be prepared to answer any quest reder you did. Good luck. | exactly the same in some way (arly as you move down the group of must be exactly the same in so anges regularly as you move act simply leave empty spaces in you liens, have your teacher look at ner sign your paper before you p | the Key Similarity), of (the Varying Trait). The way (the Key ross the period (the our rectangular block for your block to check it proceed to answering the |  |
| Questi   | ons:   |   | Teacher Sigr   | n-Off  |  |
| 1. How   | v many   | groups of Aliens do you have?   | _ How many <b>periods</b> of Aliens  | do you have?   |  |
| 2. The   | A) list  | g Aliens For each Alien that is missing five statements describing what it looks aw it neatly in the space provided.  |  |  |  |
|  | DESC   | RIPTION OF MISSING ALIEN #1   | DRAWING O  | F MISSING ALIEN #1   |  |
|  | l.   |   |  |  |  |
|  | II.  |   |  |  |  |
|  | III.   |   |  |  |  |
|  | IV.  |   |  |  |  |
|  | V.   |   |  |  |  |
|  | DESC   | RIPTION OF MISSING ALIEN #2   | DRAWING O  | F MISSING ALIEN #2   |  |
|  | I.   |   |  |  |  |
|  | II.  |   |  |  |  |
|  | III.   |   |  |  |  |
|  | IV.  |   |  |  |  |
|  | V.   |   |  |  |  |

| <b>Group</b> or <b>Period</b> | Number                                   | <b>Key Similarity</b>               | Varying Trait   |
|-------------------------------|--|-------------------------------------|-----------------|
| group period                  |  |                                     |                 |
| The 'Next' Alien? F           | or <b>one</b> group an                   | d <b>one</b> period                 | GROUP NUMBER =  |
|                               | nat the 'Next' Alic<br>what it might loo | en might look like, and<br>lk like. | PERIOD NUMBER = |
| DESCRIPTION                   | OF THE 'NEXT                             | DRAWING OF THE 'NEXT' ALIE          |                 |
| "The 'Next' Alie              | n almost certainl                        | v has"                              |                 |

"Things about the 'Next' Alien we really don't know..."