

Name: _____ Period: _____ E.N. _____

Crystal Lab

Materials: Pencil, Crystal Models, Dictionary

| <u>Crystal name</u> | <u># of pairs and name of shapes that make-up sides</u> | <u>Name Meaning</u> |
|---------------------|---|---------------------|
| 1. CUBE | | |
| 2. TETRAGON | | |
| 3. ORTHORHOMBIC | | |
| 4. RHOMBOHEDRAL | | |
| 5. MONOCLINIC | | |
| 6. TRICLINIC | | |
| 7. HEXAGONAL | | |

Short Answer

Compare:

A. A cube to a Tetragon.

B. An Orthorhombic Crystal to an Rhombohedral one.

C. A Monoclinic Crystal to a Triclinic Crystal.