

## Rock Type Foldable Instructions

1. Cut out the large triangular foldable (do NOT cutout the smaller triangles)
2. Color the center triangle with "Rock Types" printed on it.
  - a. All coloring is best done with colored pencils.
3. On the Sedimentary triangle include the following:
  - a. How sedimentary rocks form.
  - b. How sedimentary rocks are classified.
  - c. 2 examples
  - d. Optional: Highlight important information on the triangle with highlighters.
4. On the Igneous triangle include the following:
  - a. How Igneous rocks form.
  - b. How Igneous rocks are classified.
  - c. 2 examples
  - d. Optional: Highlight important information on the triangle with highlighters.
5. On the triangle labeled "Metamorphic" include the following:
  - a. How Metamorphic rocks form.
  - b. How Metamorphic rock are classified.
  - c. 2 examples
  - d. Optional: Highlight important information on the triangle with highlighters.
6. **You have limited room, so keep your information in steps 3-5 simple and to the point.**
7. Flip the foldable over.
  - a. Leave the center triangle blank.
8. On each of the blank outer triangles, do ONE of the following
  - Option 1:**
    - i. Cutout the 3 pictures of rocks (sedimentary, igneous, and metamorphic) printed on the same page as the foldable.
      - ii. Color each rock to represent an example of sedimentary, igneous and metamorphic rocks.
      - ii. Glue each cutout on the matching triangle (ie: sedimentary picture on the backside of the sedimentary information).
  - Option 2:**
    - i. Simply draw your own picture of a sedimentary, igneous, and metamorphic rock on the matching triangle.
9. Glue the foldable into your notebook.
  - a. ONLY put glue on the backside of the "Rock Type" triangle.
  - b. Each outer triangle can fold inward with the drawing side up.

Types of Rocks Triangle

