# TYPES OF VOLCANOES

1) **Identify:**
   - **Type of Volcano:** Shield, Tuff Cone/Cinder Cone, Composite
   - **Type of Lava:** MAFIC (thin, low silica, flows easily) or FELSIC (thick, high silica, flows slowly); or BOTH.
   - **Type of Eruption:** Quiet or Explosive or BOTH
   - **Location:** Name of Specific Volcano AND Country
   - **Slope:** Base-2° and Summit-10°, Base-5° and Summit-30°, Overall 30-40°

2) **Color:**
   - The *lava* part of each volcano (red, orange or purple) Other ________________
   - The *cinder* part of each volcano (black, brown, or gray) Other ________________

<table>
<thead>
<tr>
<th>Type of Volcano</th>
<th>_____________________</th>
<th>_____________________</th>
<th>_____________________</th>
</tr>
</thead>
<tbody>
<tr>
<td>Type of Lava</td>
<td>_____________________</td>
<td>_____________________</td>
<td>_____________________</td>
</tr>
<tr>
<td>Type of Eruption</td>
<td>_____________________</td>
<td>_____________________</td>
<td>_____________________</td>
</tr>
<tr>
<td>Location</td>
<td>_____________________</td>
<td>_____________________</td>
<td>_____________________</td>
</tr>
</tbody>
</table>
Slope
__________________________  ________________________  ________________________