

Geology Lab Instructions

1. **Select** four of your rock (or, mineral) samples.
2. **Research** them if you choose to ... a Google search is fine.
3. **Identify** the following properties for each sample:
 - a. Name of rock (or, mineral)
 - b. Color
 - c. Streak (if you have a white streak plate)
 - d. Hardness (Mohs scale)
 - e. Luster
 - f. Crystal form
 - g. Type (Sedimentary, Igneous, Metamorphic)
4. **Cut** a poster Board into four equal “squares.”
5. **Write** YOUR NAME and email at the top of each square.
6. **Write** the properties of each sample on a separate square.
7. **Test** the samples for streak and hardness.
8. **Place** the each sample on it’s corresponding square.
9. **Take** one photo of each sample with your phone.
10. **Email** the photos to me ... or, attach them to the assignment.

Due by midnight Friday July 3, 2020

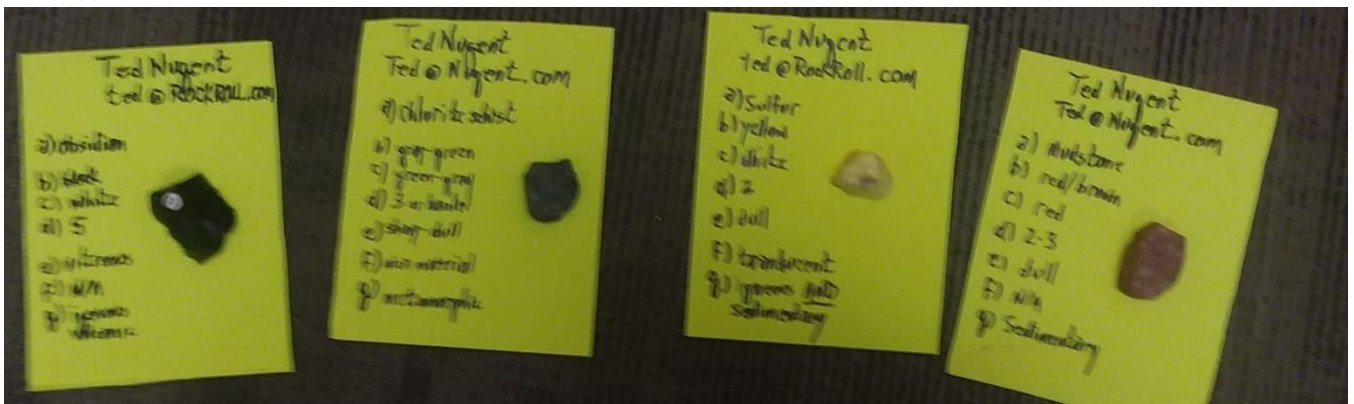
Example

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- a) Mudstone
- b) red/brown
- c) red
- d) 2-3
- e) dull
- f) N/A
- g) Sedimentary



Assignment



Do this with four (4) samples you select.

Here is a useful link for your research:

<https://rocks.comparenature.com/>