

Name:

Date module completed:

Other Properties of Rocks & Minerals Module

I. Rupture

- a. This is the way a rock _____.
- b. _____ means that if a rock breaks, it leaves smooth, flat surfaces.
 - i. Example:
- c. _____ means there are rough, bumpy surfaces after a rock breaks.
 - i. Example:

II. Transparency

- a. This is how much _____ can go through the mineral.
- b. _____ means you can see through the mineral.
 - i. Example:
- c. _____ means you can see light through the mineral, but nothing else.
 - i. Example:
- d. _____ means no light passes through the mineral.
 - i. Example:

III. Other properties

- a. _____ - the weight of a mineral (compare _____ -very light- to _____, which is very heavy)
- b. _____ - halite is a good example because it's _____
- c. _____ - some minerals are distinct, like _____
- d. Safety notes -