

Section 7.3 Families of Rocks

After reading pages 188 - 193 complete the following:

How rocks are formed:

| Type of Rock | How it is Formed | Examples |
|--------------------|------------------|----------|
| Igneous | | |
| Sedimentary | | |
| Metamorphic | | |

What is the difference between **INTRUSIVE** and **EXTRUSIVE** igneous rock?

How are minerals different from rocks?

A rock that contains a cavity filled with crystals is called a geode. Look at the photograph at the beginning of this chapter. Why are the crystals in the middle of the geode larger than the crystals toward the outside?
