

CH 2 & 3 TEST OBJECTIVES

Student Objectives – List information below each objective

A B C D F

2.3	List five characteristics of minerals.						
2.3	Identify and define the properties of a mineral						
2.3	Describe some other properties that can be used to identify minerals.						
3.1	Define the term rock.						
3.1	Identify the three major types of rocks and explain how they differ.						
3.1	Describe the rock cycle.						
3.1	List the forces that power Earth's rock cycle.						
3.2	Compare and contrast intrusive and extrusive igneous rocks.						
3.2	Demonstrate how the rate of cooling affects an igneous rock's texture						
3.3	Describe the major processes involved in the formation of sedimentary rocks.						
3.3	Identify the features that are unique to some sedimentary rocks.						
3.4	Predict where most metamorphism takes place.						
3.4	Compare foliated to nonfoliated metamorphic rocks.						