

# CH 8 & 10 TEST OBJECTIVES

## Student Objectives – List information below each objective

		A	B	C	D	F
8.1	Compare and contrast the epicenter and focus of an earthquake.					
8.1	Identify the cause of earthquakes.					
8.1	Compare and contrast aftershocks and foreshocks.					
8.2	Identify the three types of seismic waves.					
8.2	Explain how to locate the epicenter of an earthquake.					
8.2	Describe the different ways earthquakes are measured.					
8.3	Describe the factors contributing to earthquake damage.					
8.2	Identify and explain other dangers associated with earthquakes.					
10.1	Explain the factors that determine the type of volcanic eruptions that occur.					
10.1	Describe the various types of volcanic materials that are ejected from volcanoes.					
10.1	List the three main types of volcanoes and describe their shape and type of eruption.					
10.1	Distinguish how the different types of volcanic landforms form.					
10.1	Explain how volcanoes can form at plate boundaries & away from plate boundaries (intraplate)					