

Geology Chapter 4.1, 6.1, 6.2, 9.1, 9.2, 9.3 Homework Packet

Name: _____

Period: _____

Date: _____

Assignment	On Time	Late	Question Score	Vocab. Score	Total Score
1. Read Section 4.1, pages 70-74 in your textbook. Diagram and Define key vocabulary words on page 70 and answer questions 1-5 page 74.			/5	/7	/12
2. Read Section 6.1, pages 118-120 in your textbook. Diagram and Define key vocabulary on page 118. Answer section review questions 1-5 on page 120.			/5	/7	/12
3. Read Section 6.2, pages 121-126. Diagram and define key vocabulary on page 121 and questions 1-6 page 126.			/6	/4	/10
4. Complete Rock Cycle and Igneous Rocks notes			/20	NA	/20
5. Internet Investigation on Rock Cycle and Igneous Rock Formation			/18	NA	/18
6. Read Section 9.1, pages 194-198. Diagram and define key vocabulary on page 194 and answer questions 1-5 page 198.			/5	/2	/7
7. Read Section 9.2, pages 199 to 201. Diagram/Define key vocabulary page 199 and questions 1-5 page 201.			/5	/7	/12
8. Read Section 9.3, pages 202 to 204. Diagram/Define key vocabulary page 202 and questions 1-3 page 204.			/3	/6	/9
9. Read the article entitled Predicting Eruptions, Saving Lives on page 205. Write a 7 sentence paragraph MINIMUM describing how scientists predicted the 1991 eruption of Mt. Pinatubo and how that prediction saved lives.			/10	NA	/10
Total Packet Score					/110