

Earth Science Chapter 11.1 and 12 Homework Packet

Name: _____ Period: _____ Date: _____

Assignment	On Time	Late	Question Score	Vocab. Score	Total Score
Read Section 11.1 in your new textbook, pages 273-278. Answer questions 2, 3, 4, 6, and 7 on page 278 with <u>full sentences</u> . Concept map and define the terms in question #12 on page 278: <i>stress, compression, strain, tension, shear stress, folds, faults.</i>			/5	/7	/12
Read Section 12.1 in your new textbook, pages 294-300. Answer questions 1, 2, 3, 4, 6, and 7 on page 300 with <u>full sentences</u> . Concept map and define the terms in question #11 on page 300: <i>earthquake, seismic wave, body wave, surface wave, P wave, S wave, Rayleigh Wave, and Love Wave.</i>			/6	/8	/14
Read Section 12.2 in your new textbook, pages 301-304. Answer questions 1, 2, 3, 4, and 5 on page 304 with <u>full sentences</u> . Concept map and define the terms in question #8 on page 300: <i>Seismograph, seismogram, epicenter, P-wave, S-wave, magnitude, and intensity.</i>			/5	/7	/12
Read Section 12.3 in your new textbook, pages 305-308. Answer questions 1, 2, 3, 4, and 5 on page 308 with <u>full sentences</u> . Concept map and define the terms in question #8 on page 308: <i>earthquake, earthquake-hazard level. damage, tsunami, safety, and prediction.</i>			/5	/6	/11
Total Packet Score					/49

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