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Soil Horizons. The process of soil formation generally involves the downward movement of clay, water, and dissolved ions, and a common result of that is the development of chemically and texturally different layers known as soil horizons. The typically developed soil horizons, as illustrated in Figure 5.16, are: O — the layer of organic matter

### **5.4 Weathering and**

### **the Formation of Soil - Physical Geology**

5.1 Weathering and Mass Wasting. Reading Assignment: Chapter 4 - Weathering, Soil, and Mass Wasting (note: we'll be skipping the section on Soil) Learning Objectives. After reading, studying, and discussing the chapter, students should be able to:

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5. increase in earthquakes, change in emitted gases, ground swelling, increase in surface temperatures Chapter 10 Weathering and Soil Formation SECTION 1 WEATHERING 1. breaking down rock by physical means 2. No, because it is the expansion of ice that causes ice wedging. 3. Running wa-

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Chapter 5 Weathering, Soil, and Mass Movements Section 5.2 Soil This section describes the characteristics of soil. Reading Strategy Comparing and Contrasting As you read this section, compare the three types of soils by completing the table. For more information on this Reading Strategy, see the Reading and Study Skills in the Skills

### **Chapter 5 Weathering, Soil, and Mass Movements Section 5.2 ...**

Chapter 5 Weathering, Soil, and Mass Movements WordWise Test your knowledge of vocabulary terms from Chapter 5 by completing this crossword puzzle. Clues across: 1. the part of the regolith that supports the growth of plants 6. soil usually found in drier western United States in areas that have grasses and brush vegetation

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