

## Chapter 3 Rocks

**Section 3.1 The Rock Cycle**

*This section explains the different types of rocks found on Earth and in the rock cycle.*

**Reading Strategy**

**Building Vocabulary** As you read, write down the definition for each term. For more information on this Reading Strategy, see the **Reading and Study Skills** in the **Skills and Reference Handbook** at the end of your textbook.

Term	Definition
rock	a.
igneous rock	b.
sedimentary rock	c.
metamorphic rock	d.
rock cycle	e.
magma	f.
lava	g.
weathering	h.
sediments	i.

**Rocks**

1. ☞ A(n) \_\_\_\_\_ is any solid mass of mineral or mineral-like matter that occurs naturally as part of Earth.
2. Most rocks, such as granite, occur as a solid mixture of \_\_\_\_\_.
3. Is the following sentence true or false? A characteristic of rock is that each of the component minerals retains its properties in the mixture. \_\_\_\_\_
4. Describe a few rocks that are composed of nonmineral matter. \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

## Section 3 1 The Rock Cycle Answer Key

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web mar 30 2021 alle abiturienten haben in der schule erfahrungen mit mathematik und mathematikern gesammelt sie wissen einerseits dass man mathematik studieren und so zum beruf machen kann können andererseits aber keine realistische vorstellung von mathematik in studium und beruf haben

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web mathematiker rechnen meist mit komplexen formeln und einer vielzahl von variablen also viel abstrakter mit ihrer arbeit tragen mathematiker entscheidend dazu bei wichtige zukunftsfragen zu lösen zum beispiel bei planungs und investitionsprozessen oder kalkulationen in unternehmen

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web mathematik setzt sich vor allem mit problemen auseinander und erarbeitet mit hilfe von zahlen formeln variablen und funktionen verschiedene lösungswege dafür jedoch gibt es dabei stets nur eine eindeutige antwort auf eine fragestellung

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web mathematik grundwissen für den beruf basiskenntnisse in der beruflichen bildung arbeitsbücher zur optimalen vorbereitung auf einstellungstests und die berufsausbildung einstiegstests für gezieltes Üben kurze erklärungen mit beispielen zu jedem thema berufsbezogene anwendungen