3-3 How are igneous rocks classified? Lesson Review PART A Write <i>true</i> if the statement is true. If the statement is false, change the underlined term to make the statement true. Write your answers in the spaces provided.				
1.	Igneous rocks can often be ide	entified by their <u>minerals</u> .		
2.	Texture refers to the shape of	the crystals in an igneous rock.		
3.	Granite has small mineral cry	stals.		
4.	Large crystals form in igneous	s rocks that take a <u>long</u> time to cool.		
5.	Most igneous rocks that form	from <u>magma</u> have small mineral crystals.		
6.	An igneous rock with a coarse	igneous rock with a <u>coarse</u> texture has very small mineral crystals.		
7.	7. Igneous rocks with no mineral crystals were formed from lava that cooled very <u>quickly</u> .			
8.	An example of an igneous roo	k with no mineral crystals is <u>rhyolite</u> .		
PART B In the spaces provided, list the six minerals that make up most igneous rocks.				
1	3	5		

2. ______ 6. ____

Skill Challenge

Skills: inferring, identifying, classifying

Use the information in the table below to fill in the blank spaces in the table.

CLASSIFYING IGNEOUS ROCKS					
Rock	Formed from	Cooling rate	Crystal size	Texture	
Felsite	lava	1.	small	2.	
Gabbro	3.	slow	4.	coarse	
Basalt	5.	fast	6.	fine	
Pumice	lava	7.	no crystals	8.	
Obsidian	9.	very fast	10.	glassy	
Granite	magma	11.	large	12.	