Name:	
Date:	
Types of Volcanoes Science Worksheet Topic: Types of Volcanoes Instructions: Choose the best answer for each question.	6. Composite volcanoes are also known as:A) StratovolcanoesB) Shield volcanoes
mistractions. Choose the best uniswer for each question.	C) Lava domes
1. Which of the following is NOT a type of volcano? A) Shield volcano B) Composite volcano	D) Cinder cones
C) Caldera volcano	
D) Stratovolcano	7. Where are shield volcanoes most commonly found?A) At subduction zonesB) Along mid-ocean ridgesC) At divergent plate boundaries
2. Shield volcanoes are primarily formed by what type of lava?	D) Over hotspots like the Hawaiian Islands
A) Thick, slow-moving lava B) Thin, fast-flowing lava	
C) Explosive lava	8. Which type of volcano is built almost entirely of fluid
D) Ash and rock fragments	lava flows and has a broad, gentle slope?
	A) Composite volcano
	B) Shield volcano C) Cinder cone volcano
3. Which type of volcano is characterized by steep, conical shapes and explosive eruptions? A) Shield volcano	D) Lava dome volcano
B) Cinder cone volcano	
C) Composite volcano	9. Which of the following is a real-life example of a
D) Lava dome volcano	composite volcano?
	A) Mauna Loa in HawaiiB) Mount St. Helens in the USA
	C) Parícutin in Mexico
4. What is a caldera?	D) Kīlauea in Hawaii
A) A type of lava flow B) A large volcanic crater formed by a major eruption and collapse	
C) A vent where gas escapes	10. What makes lava domes unique among volcano
D) A small volcanic hill	types?
	A) They are formed by highly fluid lava flowsB) They are formed by the slow eruption of thick, viscous lava
5. Which of the following is a characteristic of a cinder	C) They explode violently with every eruption
cone volcano? A) Wide base and gentle slopes B) Built from layers of lava and ash	D) They have large, flat craters
C) Small in size with steep sides D) Forms underwater	

Answer Key:

- 1. C
- 2. B
- 3. C
- 4. B
- 5. C
- 6. A
- 7. D
- 8. B
- 9. B
- 10. B