

Dear Teacher,

Thank you for purchasing this resource. This *video worksheet* is designed to keep students engaged and hold them accountable while watching the video. The video questions are relatively easy to answer while watching the video and are not so complicated that they require a great deal of writing. An **answer key** is provided.

The *video worksheet* is printable, and **no prep** is required. I have also included a QR code link to the video (please check that the link is still **valid** before using it). This means that students can do the worksheet on their own even if they are absent.

Ideas for Use:

- Flipping the classroom
- Homework assignment
- Differentiated enrichment
- Substitute assignment

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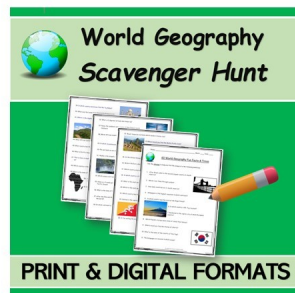
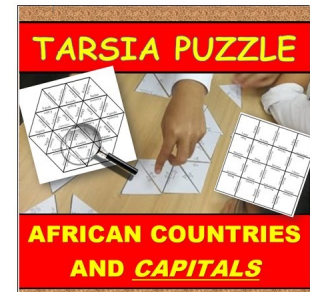
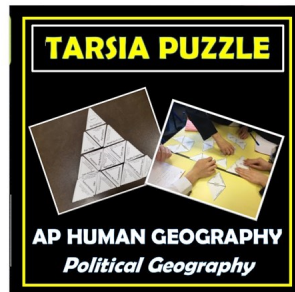
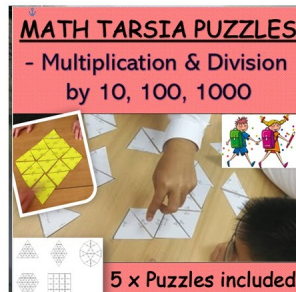
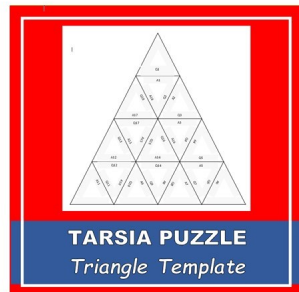
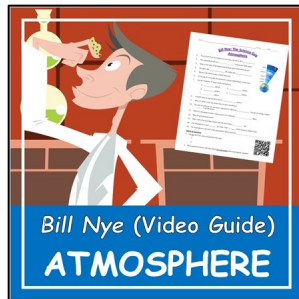
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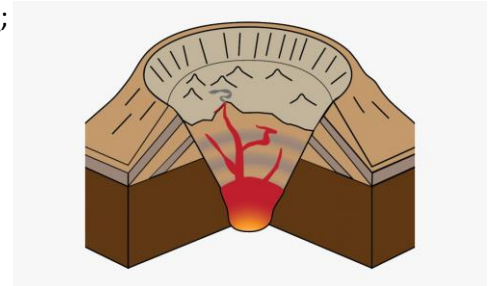
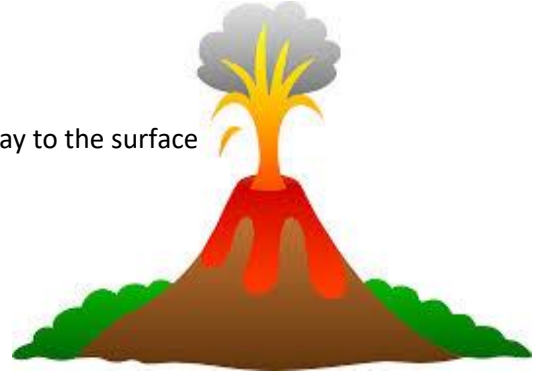
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Name: _____ Period: _____ Date: _____

Bill Nye: The Science Guy Volcanoes

1. Some of the oldest land on Earth came from _____
2. Volcanoes are formed when hot _____ rock finds its' way to the surface
3. What's the name of the volcano which blew up in the 1980s?
4. All volcanoes build up the Earth's _____
5. Where do volcanoes usually occur?
6. The rocks on the Northern island are older/younger (circle one) than rocks on the Southern island.
7. Volcanoes erupt because there are _____ trapped in the _____ deep inside the Earth.
8. A volcano is like a bottle of soda because they both have a lot of _____
9. What's a skylight?
10. What happens when the lava "meets" the ocean?
11. When volcanoes stop erupting, they form a huge bowl in the middle called a _____
12. What are the names of the three types of volcanoes? _____;
_____; _____
13. How hot is lava?
14. Why do scientists study volcanoes?
15. A stone wind is a wind loaded with _____, volcanic ash.
16. What's an extinct volcano?
17. A volcano that hasn't erupted in 200 years is called: _____



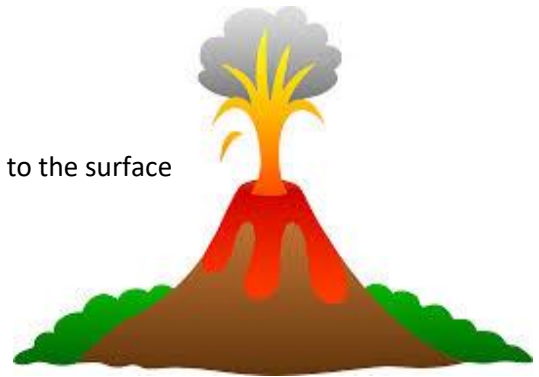
Follow-up Questions

1. List two facts you have learned from this video.
 - a.
 - b.
2. What question(s) may you still have about volcanoes after watching this episode?

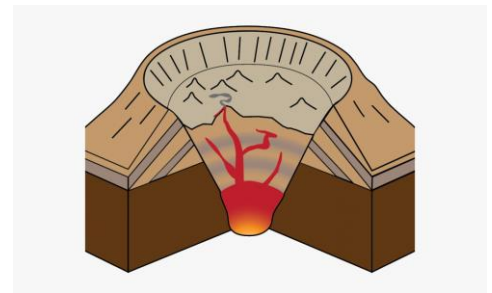


Bill Nye: The Science Guy

Volcanoes



1. Some of the oldest land on Earth came from volcanoes
2. Volcanoes are formed when hot molten rock finds its' way to the surface
3. What's the name of the volcano which blew up in the 1980s? St. Helens
4. All volcanoes build up the Earth's surface
5. Where do volcanoes usually occur? Where 2 plates collide/meet
6. The rocks on the Northern island are older/younger (circle one) than rocks on the Southern island.
7. Volcanoes erupt because there are gases trapped in the magma deep inside the Earth.
8. A volcano is like a bottle of soda because they both have a lot of carbon dioxide
9. What's a skylight? an opening in the roof of a lava tube
10. What happens when the lava "meets" the ocean? It cools and create new land/rock
11. When volcanoes stop erupting, they form a huge bowl in the middle called a caldera
12. What are the names of the three types of volcanoes? shield;
cinder cone; strata cone
13. How hot is lava? Over 1,000 degrees Celsius
14. Why do scientists study volcanoes? To learn about what's inside the Earth
15. A stone wind is a wind loaded with pumice, volcanic ash.
16. What's an extinct volcano? A volcano which will never erupt again
17. A volcano that hasn't erupted in 200 years is called: dormant



Follow-up Questions

1. List two facts you have learned from this video.
 - a.
 - b.
2. What question(s) may you still have about volcanoes after watching this episode?

