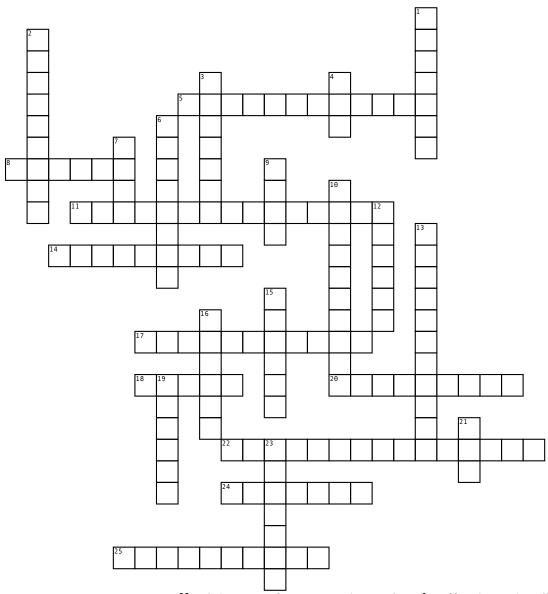
## volcanos



## Across

- 5. thin / runny with low viscosity and silica content describes a \_\_\_\_\_
- $\pmb{8.}_{\mbox{\scriptsize magma}}$  is a molten material found in magma that formed from the elements of oxygen and silicone.
- 11. most volcanos form along
- 14. \_\_\_\_\_\_volcanos form from alternating layers of quiet reruptions (lava) and explosive eruptions ( bombs cinders ash).
- 17. the explusion of ash cinders and bombs during an explosive volcanic eruption is how \_\_\_\_\_ material forms.
- how \_\_\_\_\_ material .\_\_ 18. \_\_\_\_ is the molten material benethe earths surface.
- **20.** quit and has a stream of lava that flows onto land describes a eruption.

- 22. cinder cone volcanos are made out of
- ${\bf 24.}$  an  $\underline{\phantom{a}}$  volcano is a volcano that is no longer  $\overline{\rm active}$  and most likely wont erupt in the future
- ${\bf 25.}_{\mbox{\scriptsize or small mountain.}}$  is a steep cone shaped hill

## Dow

- 1. a composite volcano erupts then the roof collapses then it forms a \_\_\_\_\_\_.
- 2.\_\_\_\_\_ is a liquids resistance to
- 3. a  $\_$  is a weak spot in earths crust where magma has come to the surface.
- 4.  $\underline{\hspace{0.2in}}$  and wide describes a shield volcano.
- $\textbf{6.} \text{ a} \underbrace{ \text{ melting point} }_{} \text{ in pressure will raise the melting point of materials.}$
- 7. is liquid magma that has reached earths surface.

- 9. tall and  $\underline{\hspace{1cm}}$  describes the look of a composite volcano .
- 10. is a ring of volcanos that form around the pacific ocean.
- 12. a \_\_\_\_\_ volcano is made of thin lava.
- 15. a  $\underline{\hspace{1cm}}$  is a bowl shaped area that forms  $\overline{\text{around}}$  a volcanos central opening.
- ${\bf 16.} \ \underline{\hspace{1.5cm}}$  is a volcano that is not currently active but may become active in the future.
- ${\bf 19.}_{\mbox{\footnotesize erupting or may}}$  means the volcano is erupting or may erupt in the near future.
- 21. magma forms in the mantle because of pressure and high temps.
- 23. a  $$\underline{\phantom{a}}$$  is an area where material from the mantle rises and melts forming magma.