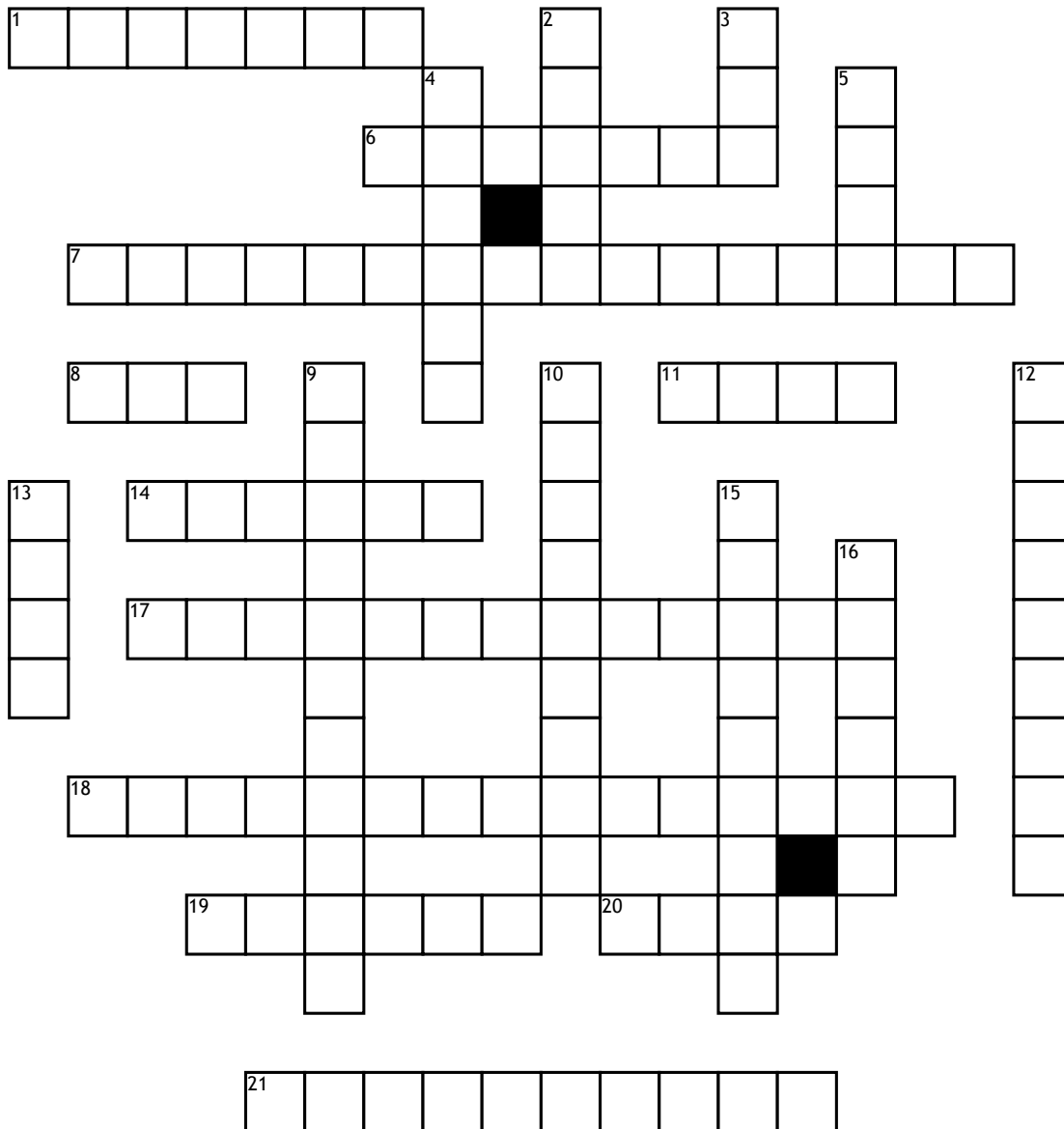


Name: _____

Date: _____

Mt St Helens



Across

1. Mt St Helens is in the _____ mountain range
 6. Mt St Helens had this type of outburst
 7. Mt St Helen's is not a cinder cone volcano but a _____
 8. Geologists study _____ to be able to reconstruct a model of the events that happened when Mt St Helens exploded
 11. This natural basin was created after the eruption
 14. A long time resident of the mountain named _____ refused to leave his home despite warnings
 17. Mt St Helens is the opposite of this kind of volcano

18. Some Indians in the Pacific North West call Mt St Helens
 19. After the eruption a large hole or _____ was formed
 20. Part of Mt St Helens' _____ was blown off during the eruption
 21. Mt St Helens is located in a _____ zone

Down

2. A large bubble or _____ was created on the north side of the volcano after the eruption
 3. Mt St Helens erupted with the force of 10 megatons of _____
 4. The burning ash from Mt St Helens was rich with this.
 5. A bulge was created because _____ was unable to escape the mountain

9. Mt St Helens was a _____ snow capped mountain before it blew its top
 10. The eruption of the volcano was a large _____
 12. The volcano was active for _____ years in the mid 19th century.
 13. The ash came spewing out of Mt St Helens _____ in the eruption
 15. 57 people died in Mt St Helens eruption in 1980, this was the official _____
 16. According to one Indian legend, the mountain was once a beautiful Indian maiden called _____