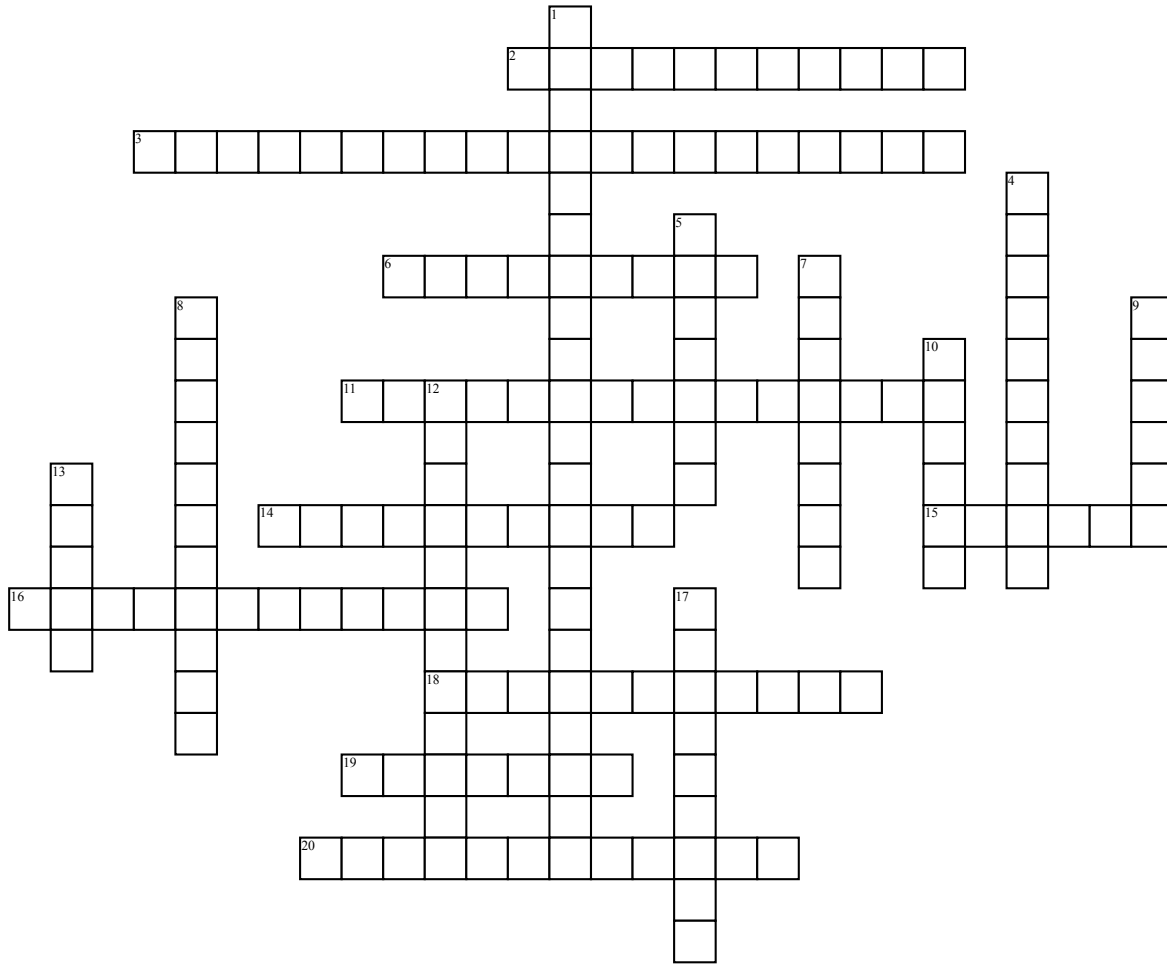


crosspuzzle loganjarrett



Across

- 2. stress force that squeezes rock till it folds or breaks
- 3. tool used to rate the total energy releases by a earthquake
- 6. the point above the surface directly above the surface
- 11. rocks on either side of the fault slip past each other sideways
- 14. the shaking that results from movement of rock under ground
- 15. seismic waves that vibrate from side to side
- 16. seismic waves that produce the most severe ground movement

18. a instrument that records and measuers a earthquakes seismic waves

19. large flat aria that is highly elevated

20. same structuer of a normal fault but rocks move in the opposite direction

Down

1. rates the amount of shaking from a earthquake

4. the record of a earthquakes seismic waves

5. stress force that pulls on rock and thins rock in the middle

7. stress that pushes a mass of rock in two opposite directions

8. a fault cut through rock at a angle

9. seismic waves that compress and expand the ground

10. a force that acts on rock yo change its shape or volume

12. scale based on earlist magnitude scales

13. the area underground where rock begins to brake or move

17. the single number geologist assign to a earthquake depending on its side