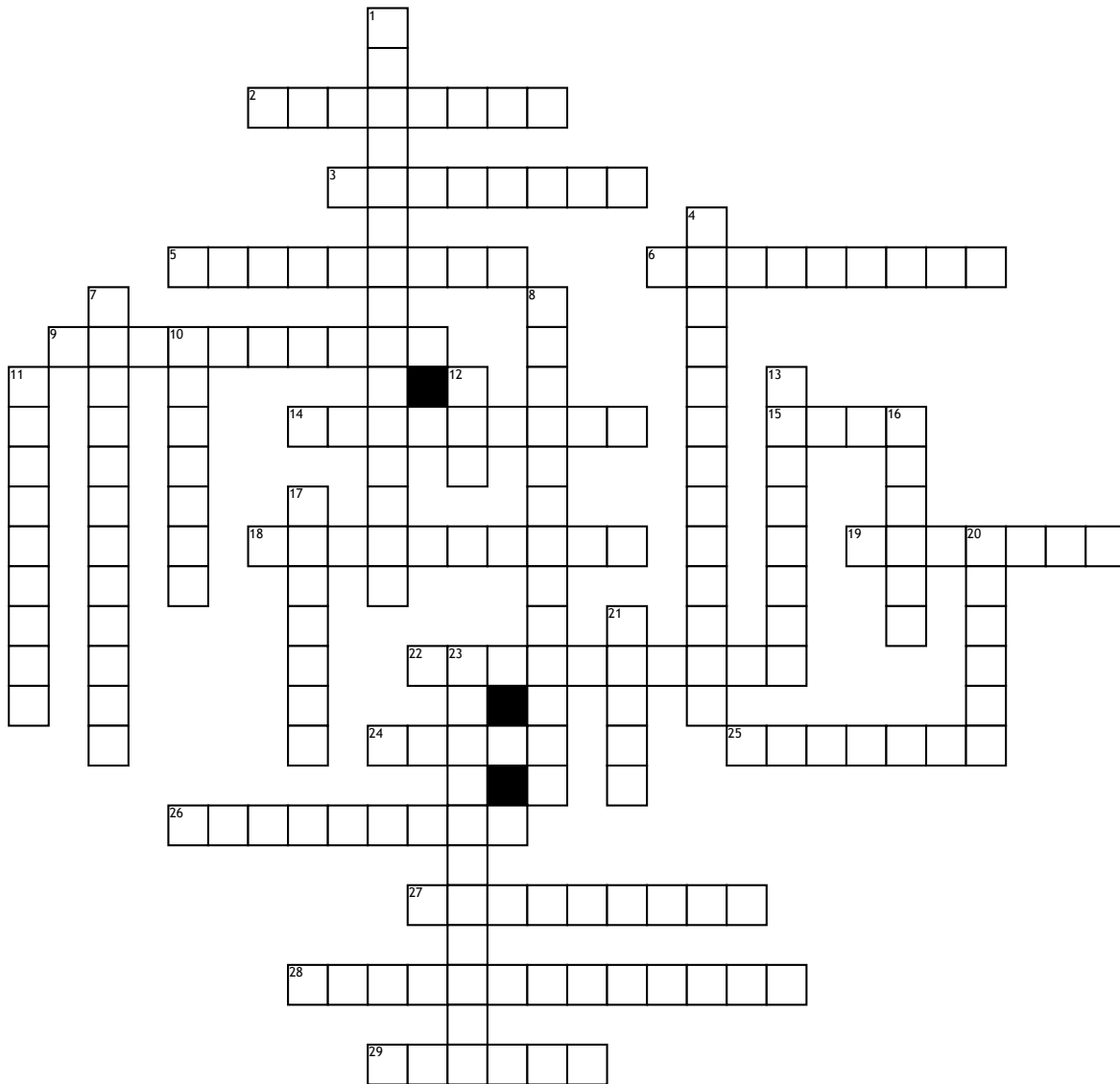


Year 7 Geography Revision



Across

2. A species that creates its own energy from sunlight
 3. The type of rock found on the top in a waterfall
 5. A horseshoe shaped lake formed when the neck of a meander is cut off
 6. The name of a smaller river that joins the main channel
 9. The point at which two rivers meet
 14. The term used to describe settlements that form in a cluster
 15. The colour used to represent rainfall on a climate graph
 18. A species that breaks down plants and animals
 19. The word used to describe the levels within an ecosystem
 22. The process whereby a river drops its load

24. The source marks the _____ of a river
 25. The part of the bend which has the fastest flow in a river
 26. The word used to describe the location of a settlement in relation to other places
 27. The movement of stones along the river bed in a bouncing motion
 28. A name used to describe rain, hail, snow and sleet
 29. The shape taken by many settlements built along a river bank

Down

1. Erosion due to the force of the water
 4. The word used to describe the area of land drained by a single river
 7. The process that causes clouds to form in the atmosphere

8. An adaptation used to support trees as they grow high into the rainforest canopy
 10. A diagram used to show the connections between different species in an ecosystem
 11. The area of high land that marks the boundary between two drainage basins
 12. At the mouth, the river enters the _ _ _
 13. Where stones scrape along the river bank and wear it away
 16. The arrows in a food chain show the direction in which _ _ _ _ _ moves
 17. A bend in the river
 20. A type of pool found below a waterfall
 21. A large, global scale ecosystems
 23. The process by which liquid water turns into gas