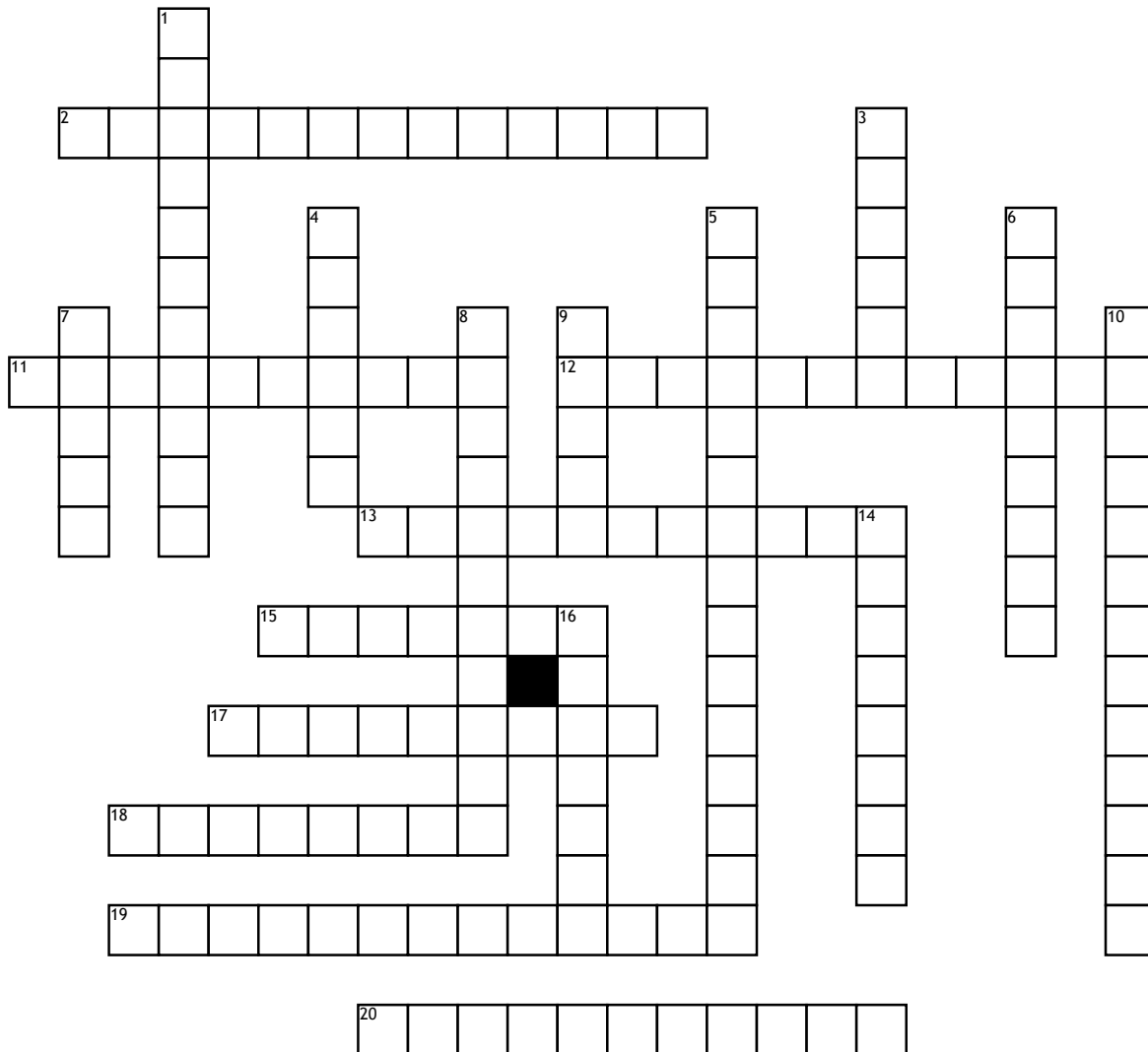


# Kingdoms



## Across

2. Protists can reproduce asexually through this process.  
 11. An animal that has a backbone in its body.  
 12. An animal without a backbone in its body.  
 13. Plants that produces seeds with cones instead.  
 15. These grow across the food they are on.  
 17. An object or organism with no symmetry.  
 18. These rots the food.

19. A flower that has both male and female part  
 20. Plants that has their seed in fruits.

## Down

1. Protists can reproduce sexually through this process.  
 3. A filament in a multicellular fungi.  
 4. Some of the protists can produce these; fungi produces these through meiosis or mitosis.  
 5. A flower that has male parts or female parts.

6. A line of symmetry where each side of the object or organism is a mirror image of each other.  
 7. A cross wall that is in a fungi cell.  
 8. A name for fungus-like protists and other organisms who gets their nutrients from dead waste.  
 9. Paired organization  
 10. Domain Eubacteria has this carbohydrate.  
 14. Cluster organization  
 16. Chain organization