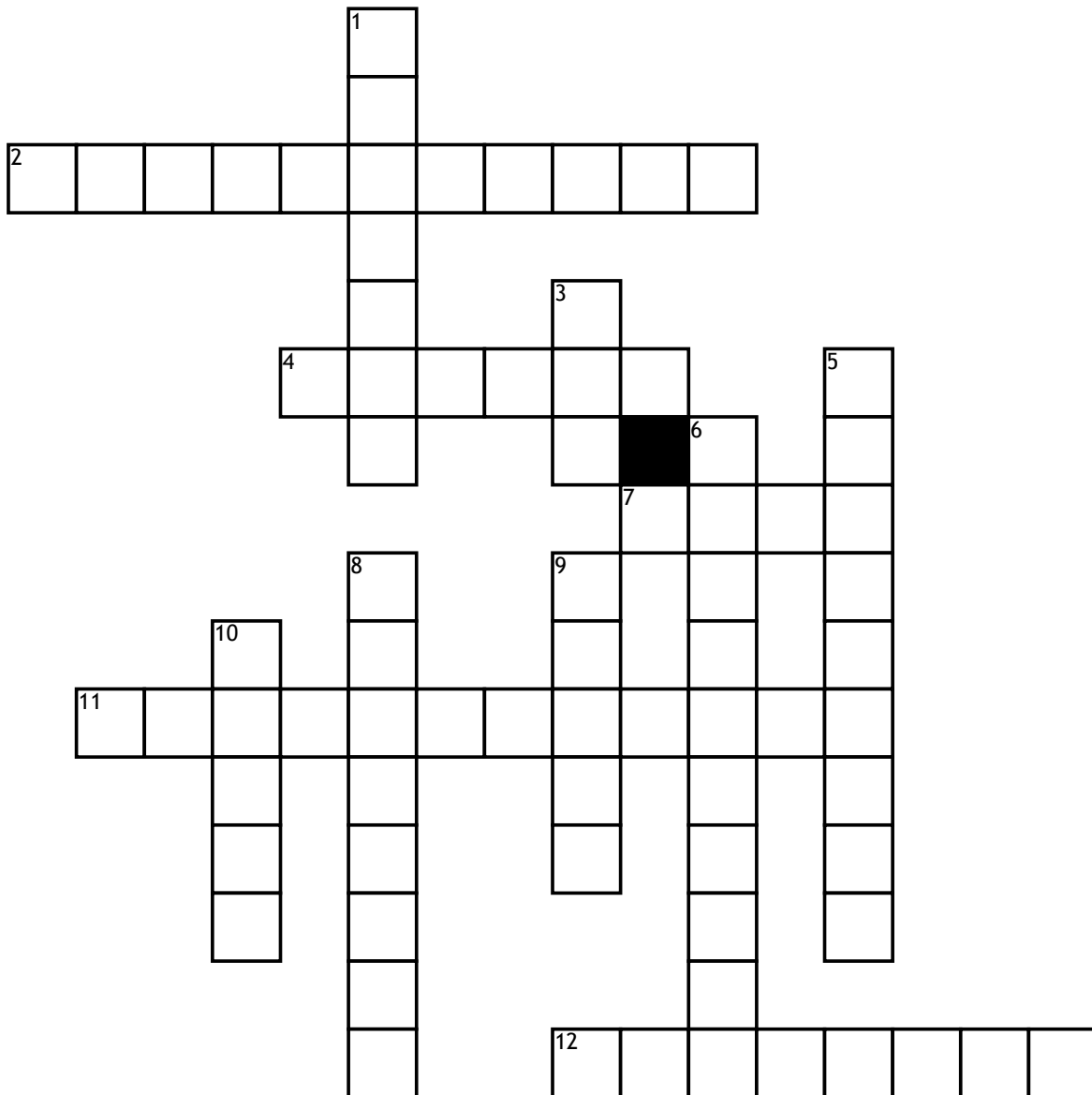


# Data, Data, Data



## Across

2. Data that is placed into categories  
 4. The middle value of a set of data  
 7. The most frequently occurring value in set of data  
 11. Data that is numerical in form  
 12. \_\_\_\_\_ data is counted in exact values

## Down

1. A value that is not typical of the rest of the data  
 3. This type of graph uses categories to divide results into groups  
 5. The number of times a result or piece of data occurs

6. Temperature and length are examples of this type of quantitative data  
 8. A graph that represents each piece of data by a dot  
 9. A useful way of displaying data  
 10. The \_\_\_\_\_ of a set of values is the difference between the highest and lowest values