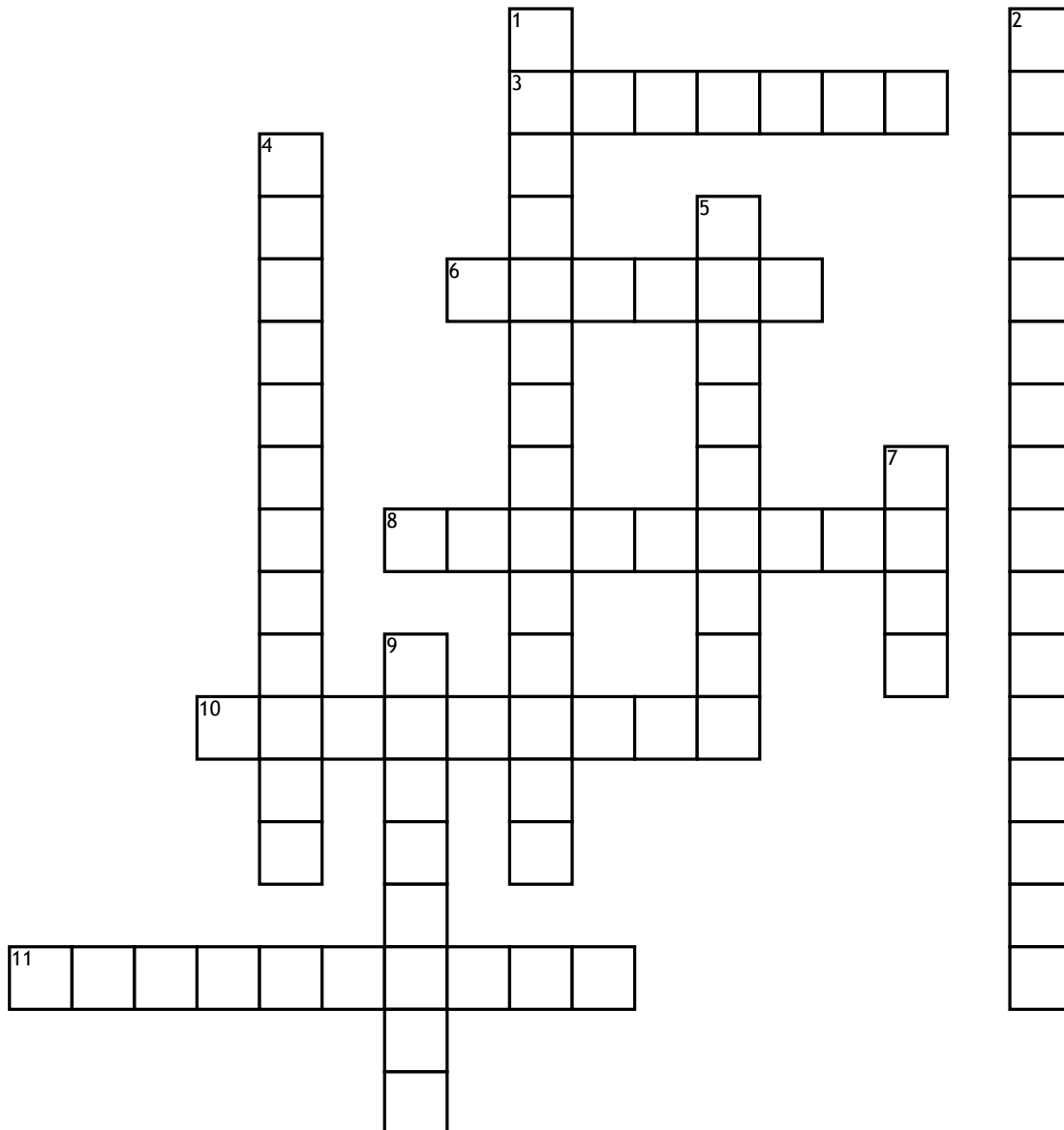


# Science homework



## Across

3. A measurement that appears very different to other repeat measurements.  
 6. Internationally agreed system of measurements  
 8. The actual value that a measurement should be.  
 10. A type of graph showing values that are represented by rectangular bars.  
 11. Connects data points using connecting lines.

## Down

1. is obtained by measuring, using an instrument or a thermometer, and cannot be exact.

2. estimate approximates a number to the nearest power of ten.

4. Data values which can only take certain values, often whole number values, eg shoe sizes, number of brothers and sisters.

5. A chart showing values that are represented as proportionately sized slices of pie.

7. is calculated by adding all of the data and dividing by the number of items of data.

9. How close a numerical result is to the true value.