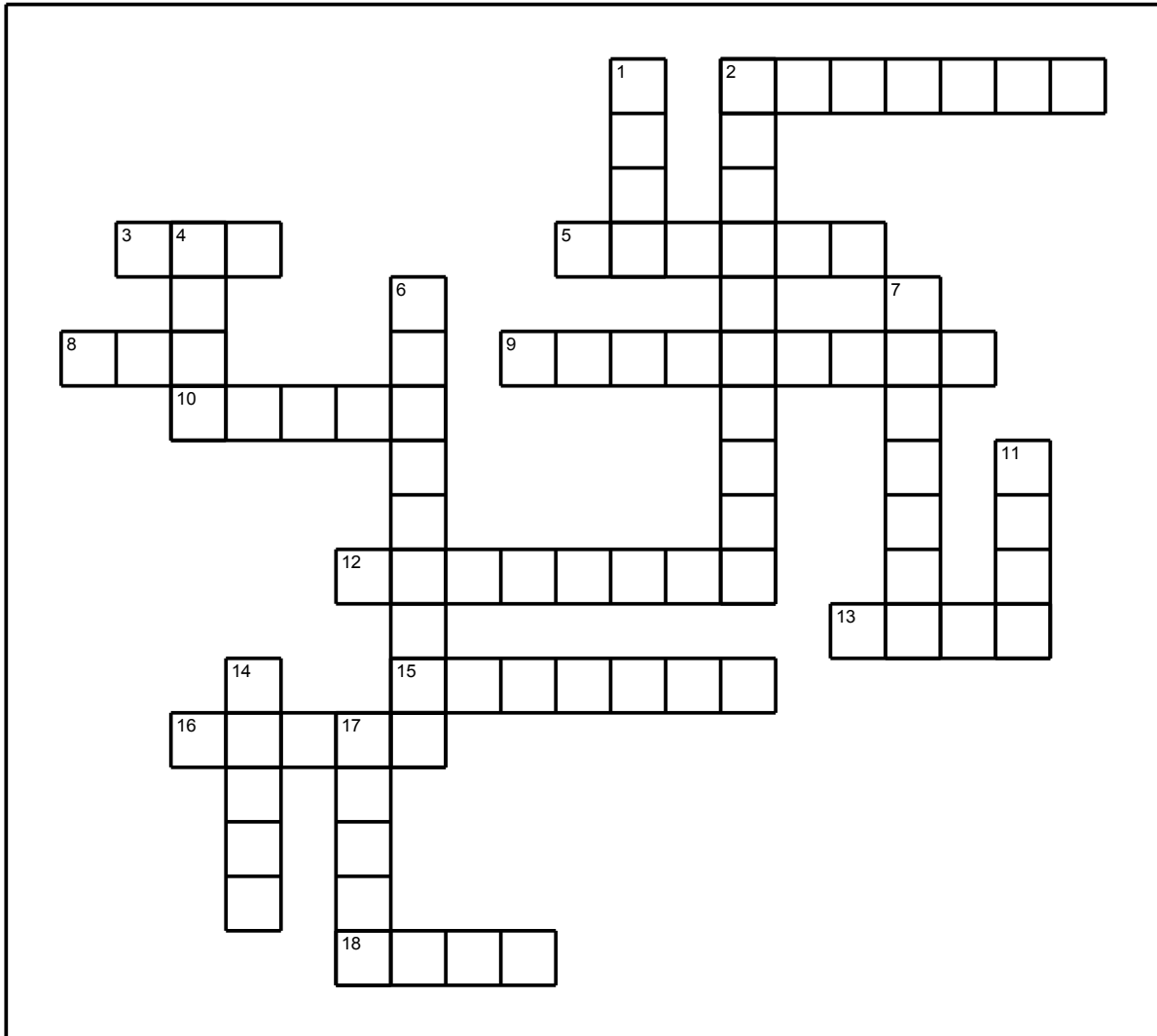


# Data Handling



## Across

2. every graph needs a \_\_\_\_\_
3. this type of chart uses rectangles to show the data
5. the middle value
8. you can't eat this chart but it is round
9. this type of graph uses pictures to show the data
10. it is important to choose an appropriate \_\_\_\_ for each axis
12. the y axis is \_\_\_\_\_
13. in this diagram data is sorted into ovals which often overlap
15. In this diagram data is sorted into 2 or 4 rectangles
16. in this chart you record groups of 5
18. a \_\_\_\_\_ graph can show the temperature through the day

## Down

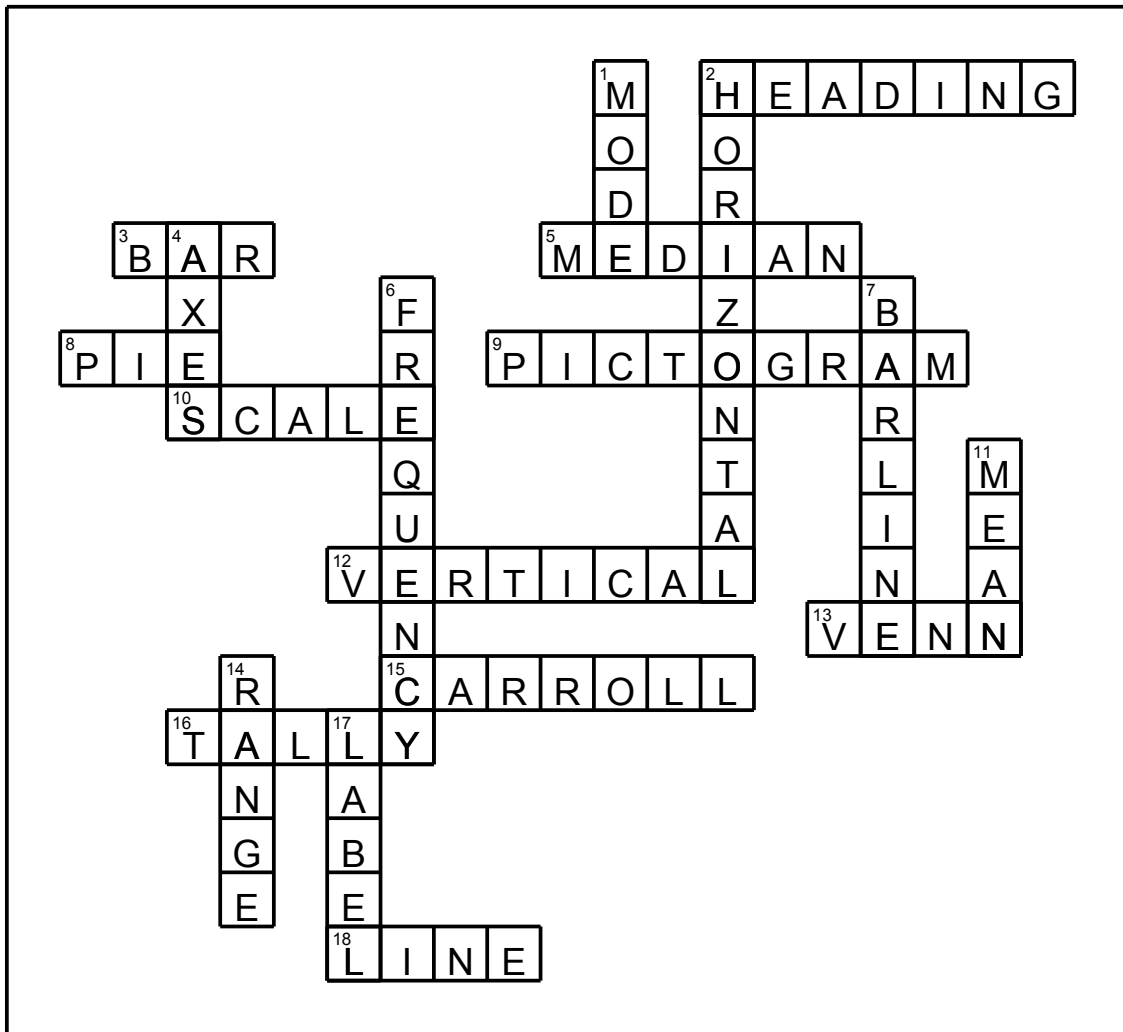
1. the value which occurs most often
2. the x axis is \_\_\_\_\_
4. these are often labelled x and y
6. a \_\_\_\_\_ chart shows how often certain data occur
7. this type of chart uses parallel lines to represent data (3,4)
11. add the values and divide by the number of values
14. subtract the smallest value from the largest value
17. it is important to \_\_\_\_\_ the axes

# Data Handling



Venn	Carroll	mean	median	mode
pie	bar	tally	frequency	axes
range	pictogram	horizontal	scale	bar line
heading	label	vertical	line	

# Data Handling



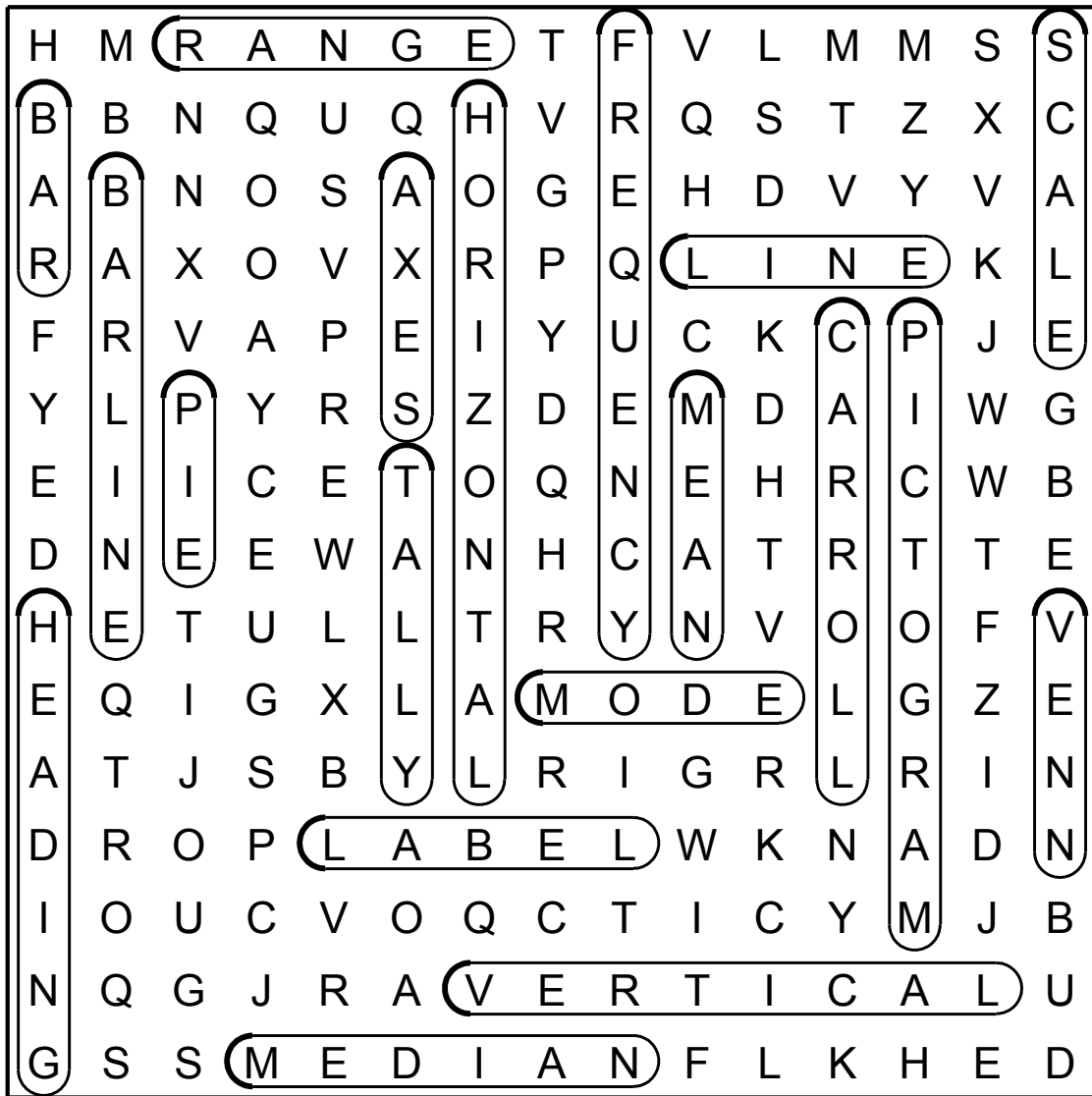
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# Data Handling



- Venn
- Carroll
- mean
- median
- mode
- pie
- bar
- tally
- frequency
- axes
- range
- pictogram
- horizontal
- scale
- bar line
- heading
- label
- vertical
- line