BRINGING LIFE TO DATA: RESOURCES

REPRESENTING THE DATA

1. Complete this **column graph** to represent the data.
2. Write appropriate labels on the x and y axis.
3. Plot your data on the graph.
4. Give your graph a title.
5. Write some statements about your graph using words and numbers (statistics).



1. Show what your data will look like on a **pie graph**.
2. Divide the circle into sectors (use estimation).
3. Colour and write labels on each sector.
4. Give your graph a title.
5. Write some statements about your graph using words and numbers (statistics).



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