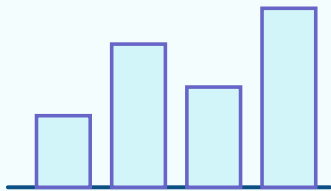
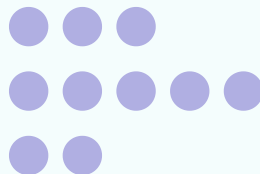


How to read each graph



Bar graph
Compare the heights

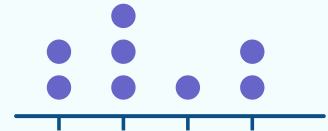
taller bar = more



each ● = 2

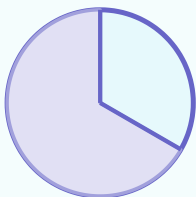
Picture graph
Count the symbols

then times the key's value



Line plot
Count the stacked dots

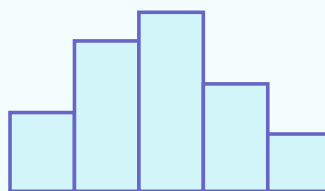
each dot is one



the whole = 100%

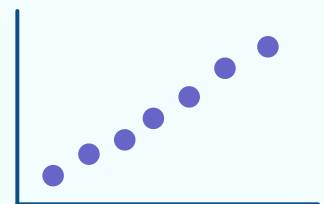
Pie chart
Each slice is a share

of one whole



Histogram
Bars touch: they are ranges

width is an interval of values



Scatter plot
Look for the trend

up together = positive

Ask what the graph is built to show. A bar or picture graph compares amounts, a line graph tracks change over time, a pie shows shares of one whole, and a scatter plot looks for a relationship between two things.