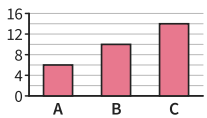
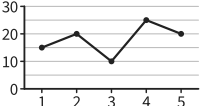
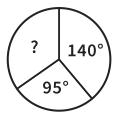
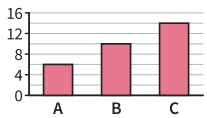
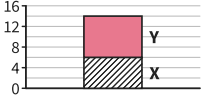
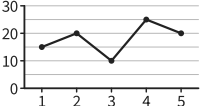
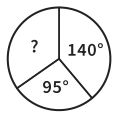


a Find the frequency  13 reading a tally	b Find the frequency ● = 4  12 a pictogram key	c Find the frequency ● = 4  10 part of a symbol	d Find the value of bar B  10 a scale in steps of 2
e Find the value of part Y  8 the top part of a composite bar	f Find the increase from 3 to 4  15 a change on a line graph	g A pie chart shows 36 people. Find the angle for 1 person. 10° the angle for one	h A pie chart shows 40 people. Find the angle for 12 people. 108° the angle for a frequency
i Find the angle marked ?  125° angles in a pie chart add to 360	j A sector of a pie chart has angle 120°. What fraction of the pie chart is it? $\frac{1}{3}$ a fraction from an angle	k A pie chart shows 60 people. How many people does a 90° sector show? 15 a frequency from an angle	l Which is more people: 90° of a pie chart of 80, or 120° of a pie chart of 30? 90° of 80 pie charts with different totals

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