1) Children should add a title (example: How far a class walked over half an hour, in metres); x-axis label (example: time in minutes); y-axis (example: distance walked in metres).

2)	Time in Minutes	Distance in Metres
	5	300m
	10	900m
	15	1100m
	20	1500m
	25	2100m
	30	2400m



- 1) 10 a.m. and 11 a.m. The line increases most steeply.
- 2) There can't be half a person in a park this is discrete data.
- **3)** Children should suggest bar charts or tables as a way of presenting discrete data and show appropriate charts and graphs displaying the data.
- 4) No she can't know this for certain. Example: 3 people could have left and 4 people could have arrived.



