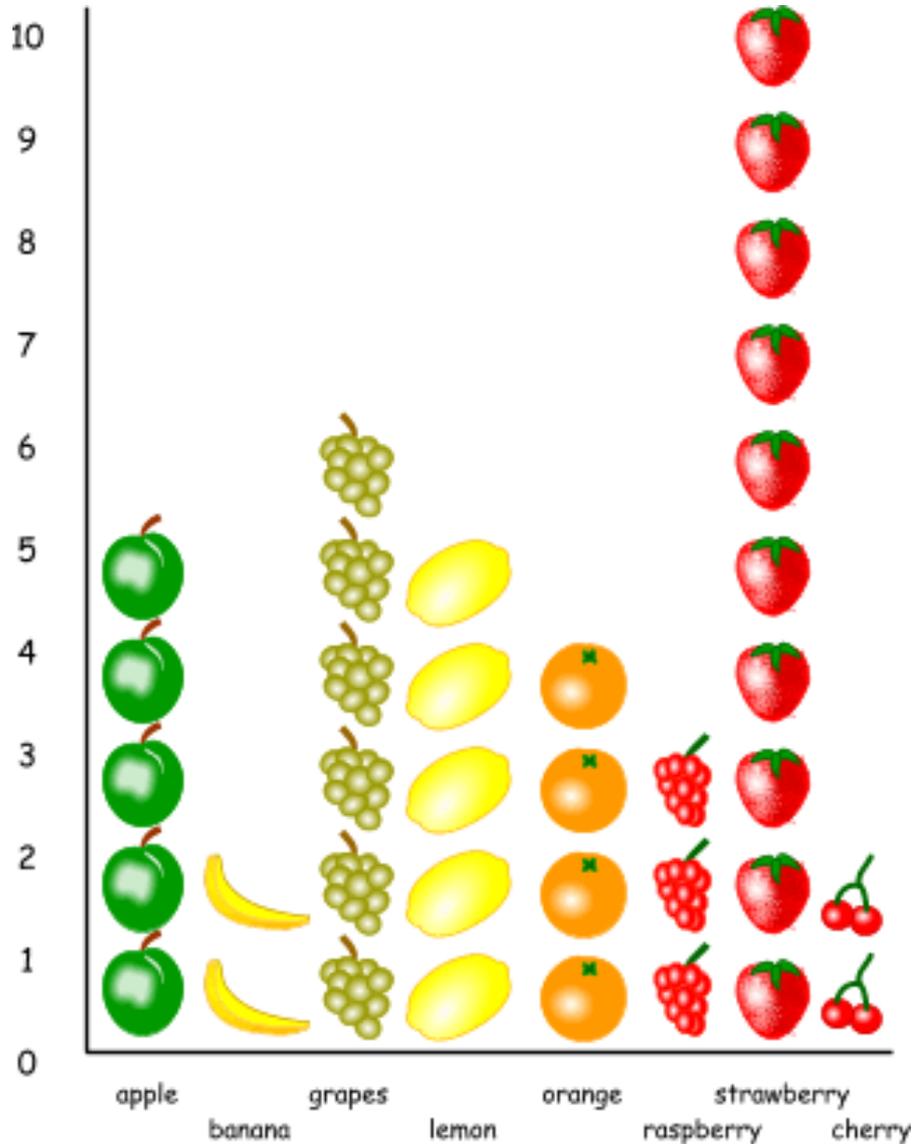


What type of chart is this?

What might the title of this chart be?

What might the label on this y-axis be?



M. Watson

What might the label on this x-axis be?

1. Which flavour is the most popular?
2. Which flavours are the least popular?
3. Which flavour is twice as popular as raspberry?
4. How many children preferred citrus fruit flavours?
5. How many children were there in this sample?
6. Would these findings be true for a whole class in the school? Why?
7. What data might you collect and present using a pictogram with children in Planets Phase?

What type of chart is this?

M. Watson

What might the title of this chart be?

What might the labels on this y-axis be?

							Frequency
							
							
							
							
							
							
							

Key=



=



=

What questions could you ask about this data?

L.O. – To interpret information about a pictogram

C

Title: Pictogram which shows how many stickers Miss Watson gave out last week.

Day	Number of stickers								Frequency
Monday	⊙	⊙	⊙						
Tuesday	⊙	⊙	⊙	⊙					
Wednesday	⊙								
Thursday	⊙	⊙	⊙	⊙	⊙				
Friday	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	
Saturday									
Sunday									

Key

⊙ = 1 sticker

Questions about the pictogram:

- (1) How many stickers were given out on Monday?
- (2) Add up the number of stickers given out on Tuesday and Wednesday.
- (3) On which day were the most stickers given out?
- (4) Why do you think there were no stickers handed out on Saturday or Sunday?