









24.02.21

Starter: multiplying a 1 digit number by a 2 digit number using column method

LC: Can I interpret a pictogram?

The pictogram shows the number of ice creams sold each day.

Day	Number of ice creams sold
Monday	
Tuesday	
Wednesday	
Thursday	
Friday	
Saturday	
Sunday	

Key  = 5 ice creams

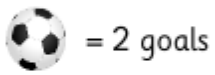
a) On which day were the most ice creams sold?

b) On which two days were 20 ice creams sold?

c) How many ice creams were sold on Thursday?

d) How many more ice creams were sold on Friday than Thursday?

Answer the questions about the data below.



4 teams take part in a football match over the weekend.
The goals have been recorded.

Teams	Goals scored on Saturday
Team 1	
Team 2	
Team 3	
Team 4	

Teams	Goals scored on Sunday
Team 1	
Team 2	
Team 3	
Team 4	

What day did team 3 perform the best?

How many more goals did team 3 score than team 2 over the weekend?

What is the difference in goals scored by team 3 and 4 on Saturday and team 1 and 2 on Sunday?

How many fewer goals were scored on Saturday than Sunday?

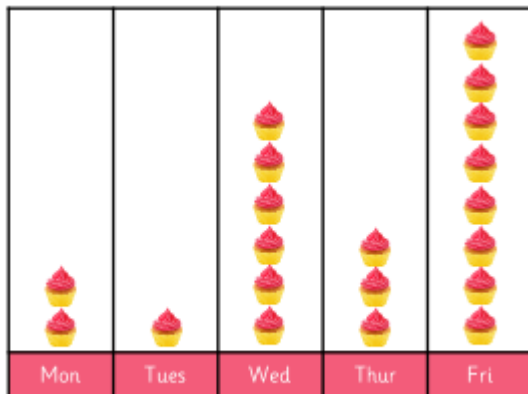
More goals were scored on _____ than _____.

What's the same and what's different? Explain.

1.



Day	Cakes Sold
Monday	
Tuesday	
Wednesday	
Thursday	
Friday	



2.

Sara's pictogram = 5

Year	Presents found
Year 1	
Year 2	
Year 3	
Year 4	

Peter's pictogram = 2

Year	Presents found
Year 1	
Year 2	
Year 3	
Year 4	