









Q5. The given table shows the different sweets liked by a group of children. Observe the table and answer the questions given below. (5)

Sweets	Tally	Number of students
Ladoo		11
Barfi		3
Jalebi		7
Rasgolla		9
		30

- How many children are there in total?
- Which sweet is liked by the most children?
- How many children do not like ladoo?
- Which sweet is liked by minimum number of children?
- If jalebi is liked by 12 children, how will you show it by using tally marks?

Q6. The sale of scooters on different days of a week is shown below. (5)

Day	Number of scooters sold
Monday	
Tuesday	
Wednesday	
Thursday	
Friday	
Saturday	

Key :  = 8 scooters

Observe the pictograph and answer the following questions:

- How many scooters were sold on Wednesday?
- On which of the days same numbers of scooters were sold?
- On which of the day minimum number of scooters were sold?
- On which day were the maximum number of scooters sold?
- Total how many scooters were sold on Monday and Tuesday?