

**Question 1:** A survey is conducted to find students' favorite sports. The options are Football, Basketball, Cricket, and Tennis. Record the following data using tally marks:

Football: 7 votes, Basketball: 12 votes, Cricket: 9 votes, Tennis: 4 votes

**Question 2:** Observe the following data on the number of cars passing a signal in one hour:

Red Cars: 15, Blue Cars: 10, Black Cars: 20, White Cars: 18

Represent the data using tally marks.

**Question 3:** A teacher records the number of books read by students in a week:

1 book: 6 students , 2 books: 8 students, 3 books: 10 students

4 books: 5 students

Make a tally chart to represent the data.

**Question 4:** In a shopping mall, a store recorded the number of people entering at different times:

10 AM–11 AM: 25 people, 11 AM–12 PM: 30 people,

12 PM–1 PM: 18 people, 1 PM–2 PM: 22 people

Use tally marks to record the data.

1)	<b>SPORTS</b>	<b>TALLY MARKS</b>	<b>COUNT</b>
	Football		7
	Basketball		12
	Cricket		9
	Tennis		4
2)	<b>CARS</b>	<b>TALLY MARKS</b>	<b>COUNT</b>
	Red Cars		15
	Blue Cars		10
	Black Cars		20
	White Cars		18
3)	<b>BOOK READ</b>	<b>TALLY MARKS</b>	<b>COUNT</b>
	1 book		6
	2 books		8
	3 books		10
	4 books		5
4)	<b>TIME INTERVAL</b>	<b>TALLY MARKS</b>	<b>COUNT</b>
	10AM -11AM		25
	11AM-12PM		30
	12PM-1PM		18
	1PM-2PM		22