

MOST, FEWEST AND HOW MANY MORE

- 1 Look at the class travel tally: Walk has 8 marks, Car has 5 marks and Bus has 3 marks.
- 2 The longest row is Walk with 8, so Walk has the most.
- 3 The shortest row is Bus with 3, so Bus has the fewest.
- 4 How many more does Walk have than Bus? Count on from 3: 4, 5, 6, 7, 8. That is 5 more.

WARM-UP

Fill the travel tally chart for Walk, Car and Bus then answer from the marks.

Category	Tally	Count
Walk		
Car		
Bus		

1. Draw 7 tally marks in the Walk row, 4 in the Car row and 2 in the Bus row.
2. Circle the row that has the most and underline the row that has the fewest.
3. Write how many more Walk has than Bus beside the chart.

PRACTICE

- 1 The class made a tally of how they travel to school. Walk has 11 marks, Car has 10 and Bus has 1. Which has the most? _____
- 2 On the classroom board the travel tally shows Walk 11, Car 10 and Bus 1. Which way has the fewest? _____
- 3 Walk has 11 tally marks and Bus has 1. How many more children walk than take the bus? _____
- 4 A new travel tally is on the board: Walk 12, Car 9 and Bus 15. Name the most and the fewest. _____

? ALWAYS, SOMETIMES, NEVER

Always, sometimes or never true? Write A, S or N.

- a. The longest tally row shows the most. ☐
- b. The shortest tally row shows the fewest. ☐
- c. A row with 3 marks has the most when another row has 8 marks. ☐
- d. Two rows with the same number of marks both count as the most. ☐