ZiloAcademy

✨ Grade 7 Maths — Data Interpretation ✨

Name: Demo Grade 7 **Date:** 26/11/2026

1. A table shows: Bus - 37, Car - 57, Walking - 10. What is the total number of responses?

2. A shop's sales were 46 units in Week 1 and 41 units in Week 5. Overall, did sales increase, decrease, or stay the same?

3. To find the middle value of a skewed set of house prices, which measure is most appropriate: mean, median, mode, or range?

4. A table shows: Pizza - 20, Pasta - 33, Salad - 26. What is the total number of responses?

5. Team A scored a total of 57 points this season. Team B scored 53 points. Which team scored more overall?

6. A shop's sales were 39 units in Week 1 and 61 units in Week 5. Overall, did sales increase, decrease, or stay the same?

7. A shop's sales were 43 units in Week 1 and 48 units in Week 5. Overall, did sales increase, decrease, or stay the same?

8. A table shows: Football - 45, Basketball - 54, Tennis - 8. How many more chose Basketball than Football?

9. A shop's sales were 48 units in Week 1 and 54 units in Week 5. Overall, did sales increase, decrease, or stay the same?

10. To find the most typical shoe size sold (when a few unusual sizes were also sold), which measure is most appropriate: mean, median, mode, or range?