ZiloAcademy

✨ Grade 9 Maths — Data Displays ✨

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

1. A bar graph shows: Mon=5, Tue=17, Wed=32, Thu=18, Fri=5.
What is the total across all days?

2. A bar graph shows: Mon=23, Tue=7, Wed=31, Thu=25, Fri=14.
What is the total across all days?

3. A bar graph shows: Mon=36, Tue=18, Wed=6, Thu=10, Fri=29.
Which day had the highest value?

4. A bar graph shows: Mon=17, Tue=24, Wed=6, Thu=38, Fri=22.
Which day had the highest value?

5. A bar graph shows: Mon=7, Tue=25, Wed=6, Thu=34, Fri=39.
Which day had the highest value?

6. A bar graph shows: Mon=23, Tue=14, Wed=25, Thu=33, Fri=36.
Which day had the highest value?

7. A bar graph shows: Mon=30, Tue=23, Wed=38, Thu=20, Fri=8. What is the total across all days?

8. A bar graph shows: Mon=30, Tue=33, Wed=7, Thu=14, Fri=11. What is the total across all days?

9. A bar graph shows: Mon=34, Tue=16, Wed=40, Thu=27, Fri=23. Which day had the highest value?

10. A bar graph shows: Mon=19, Tue=37, Wed=7, Thu=31, Fri=10. Which day had the highest value?