ZiloAcademy

✨ Grade 8 Maths — Data Displays ✨

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

1. A bar graph shows: Mon=33, Tue=22, Wed=26, Thu=36, Fri=35. What is the total across all days?

2. A bar graph shows: Mon=28, Tue=24, Wed=8, Thu=31, Fri=37. Which day had the highest value?

3. A bar graph shows: Mon=38, Tue=36, Wed=38, Thu=7, Fri=30. What is the total across all days?

4. A bar graph shows: Mon=28, Tue=27, Wed=9, Thu=15, Fri=33. What is the total across all days?

5. A bar graph shows: Mon=32, Tue=20, Wed=5, Thu=26, Fri=11. Which day had the highest value?

6. A bar graph shows: Mon=39, Tue=36, Wed=40, Thu=13, Fri=19. Which day had the highest value?

7. A bar graph shows: Mon=11, Tue=32, Wed=34, Thu=37, Fri=34. Which day had the highest value?

8. A bar graph shows: Mon=21, Tue=20, Wed=10, Thu=19, Fri=16. Which day had the highest value?

9. A bar graph shows: Mon=22, Tue=11, Wed=37, Thu=8, Fri=37. Which day had the highest value?

10. A bar graph shows: Mon=26, Tue=24, Wed=37, Thu=19, Fri=21. Which day had the highest value?