ZiloAcademy

✨ Grade 8 Maths — Real-World Problems ✨

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

1. **11** friends share a **$121** bill equally. If **8** of them have already paid their share, how much have they paid in total?

2. **2** cousins are driving **400** km together and agree to split the **$52** fuel cost equally. How much does each person pay?

3. **4** teammates are driving **300** km together and agree to split the **$104** fuel cost equally. How much does each person pay?

4. **5** housemates share a **$120** bill equally. If **4** of them have already paid their share, how much have they paid in total?

5. **3** colleagues are driving **270** km together and agree to split the **$84** fuel cost equally. How much does each person pay?

6. **3** classmates are driving **120** km together and agree to split the **$39** fuel cost equally. How much does each person pay?

7. **8** teammates are driving **360** km together and agree to split the **$136** fuel cost equally. How much does each person pay?

8. **12** colleagues share a **$156** bill equally. If **7** of them have already paid their share, how much have they paid in total?

9. **5** classmates are driving **150** km together and agree to split the **$140** fuel cost equally. How much does each person pay?

10. **5** housemates are driving **180** km together and agree to split the **$115** fuel cost equally. How much does each person pay?