ZiloAcademy

✨ Grade 9 Maths — Real-World & Financial Problems ✨

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

1. 6 friends share a $90 bill equally. If 2 of them have already paid their share, how much have they paid in total?

2. 3 friends share a $54 bill equally. If 2 of them have already paid their share, how much have they paid in total?

3. 7 friends share a $126 bill equally. If 4 of them have already paid their share, how much have they paid in total?

4. 4 friends share a $72 bill equally. If 3 of them have already paid their share, how much have they paid in total?

5. 3 friends share a $75 bill equally. If 2 of them have already paid their share, how much have they paid in total?

6. A part-time worker earns $1100 per week and saves $150 of it each week. How much will they have saved after 25 weeks?

7. 3 friends share a $60 bill equally. If 2 of them have already paid their share, how much have they paid in total?

8. 4 friends share a $100 bill equally. If 3 of them have already paid their share, how much have they paid in total?

9. 7 friends share a $84 bill equally. If 2 of them have already paid their share, how much have they paid in total?

10. A part-time worker earns $600 per week and saves $100 of it each week. How much will they have saved after 22 weeks?