ZiloAcademy

✨ Grade 5 Maths — Financial Planning ✨

Name: Demo Grade 5 **Date:** 26/11/2026

1. You want to save **$269** for a new bike. You already have **$42** saved and can save **$16** each week. How many weeks will it take to reach your goal?

2. You want to save **$113** for a new bike. You already have **$44** saved and can save **$12** each week. How many weeks will it take to reach your goal?

3. A 250 g bag of flour costs $6.00. A 750 g bag costs $17.50. Which is better value, based on price per 100 g?

4. You want to save **$296** for a new bike. You already have **$71** saved and can save **$10** each week. How many weeks will it take to reach your goal?

5. Over 6 months: Plan A costs $22 upfront plus $21/month. Plan B costs $22 upfront plus $38/month. Plan C costs $3 upfront plus $38/month. Which plan costs the least in total?

6. A 250 g bag of coffee costs $4.00. A 1000 g bag costs $15.00. Which is better value, based on price per 100 g?

7. A budget of **$223** is planned for a party: **$38** on transport and **$37** on accommodation. How much is left for activities?

8. A budget of **$673** is planned for a party: **$109** on venue and **$183** on catering. How much is left for photography?

9. A budget of **$530** is planned for a party: **$94** on food and **$34** on decorations. How much is left for entertainment?

10. A 500 g bag of oats costs $5.50. A 1500 g bag costs $16.00. Which is better value, based on price per 100 g?