

Build Tasks



Calculate amounts spent, saved, or remaining in each budget.

1. Weekly budget \$240. Food \$85 and transport \$42. How much is left?

2. Budget \$300. Rent \$180, power \$35, internet \$25. Find the amount left.

3. Camp budget \$540 for 6 students. How much per student?

4. Club budget \$360 for 8 weeks. How much per week?

Build Tasks



Find a percentage of a budget, or the new amount after a percentage change.

5. Bus travel is \$5.50 a day for 5 days. Find the weekly cost.

6. A jacket costs \$80 and is discounted by 25%. Find the sale price.

7. An item costs \$120 before GST. Add 15% GST.

8. Clothes budget \$150. A \$180 item has a 20% discount. Is it within budget?

Build Tasks



Find a percentage of a budget, or the new amount after a percentage change.

9. A \$500 budget is split 40% food, 35% bills, 25% savings. How much goes to food?

10. A \$640 budget uses 15% for savings. How much is that?

11. Plan A costs \$12 a week. Plan B costs \$45 a month (4 weeks). Which is cheaper?

12. Monthly budget \$950. Rent \$420, food \$210, transport \$96. How much remains?

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Calculate amounts spent, saved, or remaining in each budget.

13. A person earns \$680 per fortnight and saves 25%. How much is saved?

14. Event budget \$900. Ticket sales are \$560 and sponsorship is \$175. How much more is needed?

15. Budget \$450. Expenses are \$120, \$95, \$70, and \$88. How much remains?

16. Income \$210. Spend \$58 on food and \$24 on travel. How much is saved?