

Start Tasks



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

1. Income \$80, expenses \$35. How much is left?

2. Income \$120, expenses \$45. Find the amount left.

3. Add these expenses: \$12, \$9, \$15.

4. Budget \$90, expenses \$64. Is it enough? By how much?

Start Tasks



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

5. Budget \$70, expenses \$22 and \$31. How much remains?

6. Budget \$60, expenses \$19, \$14, and \$11. How much remains?

7. Bus fare \$4 a day for 5 days. Find the weekly cost.

8. Save \$15 each week. How much is saved in 6 weeks?

Start Tasks



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

9. Budget \$200 for 4 weeks, shared equally. How much per week?

10. Savings goal \$100, already saved \$35. How much more is needed?

11. Trip cost \$180. Save \$20 each week. How many weeks are needed?

12. Budget \$75. Spend \$28 on food and \$19 on travel. How much is left?

Start Tasks



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

13. You earn \$48 and spend \$29.
How much can be saved?

14. Budget \$140. Spend \$55 on food and \$48 on transport. How much remains?

15. Lunch budget \$50. Spend \$18.
How much remains?

16. Add these expenses: \$24, \$16, \$10.