

What is the Personal Budgeting Process?

Worksheet

Personal budgeting is the process of planning how to use your income to cover expenses, save money, and build wealth. It typically involves five steps: set goals, track income, list expenses, create a budget, and monitor progress.

Questions

1. What is the main goal of personal budgeting?

- A) Make more money
- B) Spend all income
- C) Plan spending to reach goals & save
- D) Avoid tracking

2. 50/30/20 budget: \$2,000 income. How much for savings?

- A) \$400
- B) \$600
- C) \$1,000
- D) \$500

3. Which is a fixed expense?

- A) Groceries
- B) Entertainment
- C) Rent
- D) Dining out

4. After setting a budget, what's next?

- A) Never review it
- B) Monitor & adjust monthly
- C) Spend however you want
- D) Only check yearly

5. Monthly salary 3,000. Fixed expenses 1,500 (rent+utilities). Variable \$500 (food, transport). Target: save 20%. Create budget.

6. Income 2,500. Expenses: rent 800, utilities 150, food 250, transport 200, phone 50. Leftover for savings?

7. Annual income 36,000 (monthly 3,000). 50/30/20 budget rule: needs/wants/savings. Allocate.

8. Define: What is personal budgeting?

9. Define: First step in budgeting?

10. Define: Fixed vs variable expenses?

Answer Key

1. C) Plan spending to reach goals & save — Budgeting is about intentional planning to achieve financial goals, not just earning or spending.
2. B) \$600 — $2,000 \times 20\% = 400$.
3. C) Rent — Rent is predictable and same each month; the others vary.
4. B) Monitor & adjust monthly — Budgets need regular review to stay on track and adapt to changes.
5. Income: 3,000 Needs (Fixed + Variable): $1,500 + 500 = 2,000$ (67%) Savings target: $3,000 \times 20\% = 600$ Remaining for Wants/Extra: $3,000 - 2,000 - 600 = 400$ Budget: Needs 2,000 | Wants 400 | Savings \$600
6. Total fixed/necessary: $800 + 150 + 250 + 200 + 50 = 1,450$ Leftover: $2,500 - 1,450 = 1,050$ Can save 1,050 or allocate to discretionary wants.
7. Needs (50%): $3,000 \times 0.50 = 1,500$ Wants (30%): $3,000 \times 0.30 = 900$ Savings (20%): $3,000 \times 0.20 = 600$ Total: $1,500 + 900 + 600 = 3,000$
8. Planning how to use income to cover expenses, save, and reach financial goals.
9. Set clear financial goals (emergency fund, debt payoff, savings targets).
10. Fixed: rent, insurance (same each month). Variable: groceries, entertainment (changes).

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