## Matching

Match the definition in Column A with the term in Column B.

Column A
$\qquad$ Account designed to earn interest and save money
Savings for covering unexpected expenses
Savings for building wealth for the future
Adding money to a financial account
Removing money from a financial account

Column B
a. Deposit
b. Emergency Fund
c. Nest Egg
d. Savings Account
e. Withdraw

## Multiple Choice

1. What is the benefit of making regular deposits into a savings account?
a. It makes it harder to spend money
b. It allows you to withdraw money whenever you want
c. It increases your interest rate
d. It builds your credit score
2. Which of the following is NOT a reason to have a savings account?
a. To prepare for financial emergencies
b. To save for expensive purchases
c. To build wealth for the future
d. To pay off debt immediately
3. How many months' worth of expenses should you save for an emergency fund?
a. 1 month
b. 2-3 months
c. 3-6 months
d. 6-9 months
4. According to the $\mathbf{5 0 - 3 0 - 2 0}$ rule, what percentage of your income should you put into savings?
a. $50 \%$
b. $30 \%$
c. $20 \%$
d. $10 \%$

## Application

Build an emergency fund that will cover you for 3 months. Use a separate page to total up your average monthly expenses, then fill in the calculation below.
\$
$x 3=\$$
(your total monthly expenses)
(your 3-month emergency fund)


## What Are Savings? | Answer Key

Matching
Match the definition in Column A with the term in Column B.

Column A
d. Account designed to earn interest and save money
b. Savings for covering unexpected expenses
c. Savings for building wealth for the future
a. Adding money to a financial account
e. Removing money from a financial account

Column B
a. Deposit
b. Emergency Fund
c. Nest Egg
d. Savings Account
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## Multiple Choice

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## Application

Build an emergency fund that will cover you for 3 months. Use a separate page to total up your average monthly expenses, then fill in the calculation below. Responses will vary.


