## - IT'S A - <br> LESSON PLAN <br> Growing Money

## INCLUDED IN THIS PACKAGE

- LESSON PLAN (2 pages)
- ACTIVITY (4 pages)
- QUIZ (1 page)
- ACTIVITY ANSWER KEY (2 pages)
- QUIZ ANSWER KEY (1 page)


## COLLECT FROM YOUR LIBRARY

- VIDEO JR6 (Growing Money)
- PRESENTATION JR6 (Growing Money)
- ACTIVITY SHEET JR6 (Growing Money)
- COMIC JR6 (Growing Money)


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## LESSON PLAN Growing Money



## OVERVIEW

Some financial goals cannot be met by saving money alone; investing is required to grow our savings over time. This lesson introduces students to the concept of investing and the important role it plays in meeting long-term goals. Students will explore the relationship between saving and investing and learn to identify the key differences.

## GOALS

- Introduce students to the concept of growing their money through investment
- Help students understand the relationship between saving and investing their money
- Familiarize students with common types of investment


## OBJECTIVES

- Demonstrate the importance of growing money to meet long-term financial goals
- Identify the similarities and differences between savings accounts and investments
- Describe the potential risks and rewards associated with investing


## ASSESSMENT

An optional quiz has been provided with this lesson plan (the quiz is not factored into the lesson's 45-minute runtime).

Did you know? The New York Stock Exchange signals the start of every trading day by ringing a brass bell. The bell, which was introduced in 1903, has been rung by entrepreneurs, CEOs and celebrities.

MATERIALS
$\square$ VIDEO JR6-Growing Money
$\square$ PRESENTATION JR6-Growing Money
$\square$ ACTIVITY-Venn Diagram and Answer Key
$\square$ COMIC JR6-Growing Money
$\square$ ACTIVITY SHEET JR6-Growing Money
$\square$ QUIZ-Growing Money and Answer Key

## PREPARATION

- Gather digital materials (video and presentation)
- Print and cut out one copy of the ACTIVITY cards
- Before class, draw the blank diagram from the ACTIVITY on the board or on a large sheet of paper; gather the supplies needed for students to affix cards to the diagram (e.g., tape or magnets)
- (Optional) Print COMIC JR6 and ACTIVITY SHEET JR6 for each student
- (Optional) Print QUIZ (Growing Money) for each student


## TIMELINE

## 5 minutes Intro and show VIDEO JR6 (Growing Money)

10 minutes Go over PRESENTATION JR6
25 minutes Facilitate ACTIVITY
5 minutes Wrap up
(Optional) Assessment: QUIZ
(Growing Money)

## INSTRUCTIONS

1. Ask your class:

- What do people need to do with their money in order to afford big financial goals?
Acknowledge any mention of saving. Then suggest that, in some cases, saving money is not enough on its own. Some goals can only be achieved by growing your money.

2. Show VIDEO JR6
3. Go over PRESENTATION JR6
4. Facilitate the ACTIVITY

- Present the class with the blank Venn diagram
- Distribute the cards to the class
- Allow time for students to attach their cards in the appropriate section of the Venn diagram
- Use the answer key to review card placement and to correct any misplaced cards

Note: To adapt this from a group activity to an individual activity, have each student draw the Venn diagram on a regular sheet of paper. Display the cards on pages 2-4 and allow time for students to assign each card to their diagram. Students may do so by putting
the corresponding card numbers into the appropriate section of their diagram.
5. Wrap up by summarizing any observations made during the ACTIVITY and by discussing the following questions:

- Why do you think people invest their money despite the risk involved?
- What can you do to reduce risk when investing?
- Why do you think a savings account is the best place to store an emergency fund?

6. (Optional) Distribute QUIZ for individual assessment.
7. (Optional) Distribute copies of COMIC JR6 and ACTIVITY SHEET JR6 for students to take home.

## NOTES

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## ACTIVITY Growing Money

VENN DIAGRAM
Directions: Recreate the Venn diagram below on the board or on a large piece of paper. Cut out the cards on pages 2-4 and distribute them to the class. Tell students to place their cards on the appropriate section of the Venn diagram.

SAVINGS ACCOUNT INVESTMENT


## VENN DIAGRAM

Directions: Cut out the cards on pages 2-4 and distribute them to the class. Tell students to place their cards on the appropriate section of the Venn diagram.


Puts money aside for future goals

Best for long-term goals, like retirement


Requires an account at a brokerage

Can be set up with the help of a parent or guardian

## VENN DIAGRAM

Directions: Cut out the cards on pages 2-4 and distribute them to the class. Tell students to place their cards on the appropriate section of the Venn diagram.

Tends to have a higher rate of return


## 13

Plays an important role in your financial planning


## VENN DIAGRAM

Directions: Cut out the cards on pages 2-4 and distribute them to the class. Tell students to place their cards on the appropriate section of the Venn diagram.


Insured (you can't lose your money)



## NAME:

## MULTIPLE CHOICE

Directions: CIRCLE the best possible answer to each question.

1. Which of the following is not a type of investment?
a. Real estate
b. Stocks
c. Rate of return
d. Mutual funds
2. All investment includes:
a. Risk
b. Profit
c. Dividends
d. All of the above

## SHORTANSWER

Directions: Answer the following questions in one or two sentences.
3. Why might someone choose to invest their money rather than save it in a bank account?
$\qquad$
$\qquad$
/2 pts
4. Why might someone choose to save their money in a bank account rather than invest it?
$\qquad$
$\qquad$
/2 pts

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# - ITsA. MONEY THING ${ }^{\circ}$ <br> ACTIVITY ANSWER KEY Growing Money 

## VENN DIAGRAM

Directions: Remind the class that the information in this activity is general in nature and does not take into account the many types of savings accounts and investments there are to choose from. Review each card to confirm it is placed in the correct section of the Venn diagram. Correct any misplaced cards while providing additional context.

## SAVINGS ACCOUNT INVESTMENT



| CARD | SECTION | REASON |
| :---: | :---: | :--- |
| 1 | SAVINGS ACCOUNT | Savings accounts typically offer interest rates less than 1\% |
| 2 | INVESTMENT | Investing means putting your money into something that can potentially <br> make you more money |
| 3 | BOTH | Saving and investing both help you afford future purchases |
| 4 | SAVINGS ACCOUNT | Investments are especially unpredictable in the short term; a savings <br> account is the better option for short-term goals |
| 5 | INVESTMENT | Investments are likely to outperform savings accounts over long periods <br> of time; investment is the better option for long-term goals |
| 6 | SAVINGS ACCOUNT | You can open a savings account at a bank or credit union |
| 7 | INVESTMENT | A brokerage connects people looking to buy and sell stocks, bonds and <br> other types of investments |
| 8 | BOTH | Many financial institutions offer youth savings accounts; brokers offer <br> custodial accounts that can be set up for you by your parent or guardian |

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## VENN DIAGRAM

| CARD | SECTION | REASON |
| :---: | :---: | :---: |
| 9 | INVESTMENT | Investments tend to outperform savings accounts in the long term |
| 10 | SAVINGS ACCOUNT | A savings account typically has a very low interest rate |
| 11 | SAVINGS ACCOUNT | The money in a traditional savings account is insured, meaning you can't lose the money you contribute to your account |
| 12 | INVESTMENT | All investments carry some degree of risk; they have the potential for higher returns as well as the potential for greater losses |
| 13 | BOTH | Saving and investing each play a part in helping you meet your financial goals in life |
| 14 | SAVINGS ACCOUNT | Investments are especially unpredictable in the short term; a savings account is the better option for short-term goals |
| 15 | INVESTMENT | Investments are likely to outperform savings accounts over long periods of time; investment is the better option for long-term goals |
| 16 | BOTH | Some savings accounts may have transaction fees; investments may have brokerage fees, management fees and other charges |
| 17 | BOTH | Most savings and investment accounts can be set up with direct deposits or recurring transfers |
| 18 | SAVINGS ACCOUNT | The money in your emergency fund should be easy to access and impossible to lose; a savings account is the best option |
| 19 | SAVINGS ACCOUNT | Most savings accounts are insured by the government (up to a certain amount) |
| 20 | INVESTMENT | All investments carry some degree of risk; they have the potential for higher returns as well as the potential for greater losses |
| 21 | INVESTMENT | Accessing the money you've invested can take several days |
| 22 | SAVINGS ACCOUNT | Accessing the money in your savings account usually takes a day or two |
| 23 | SAVINGS ACCOUNT | Savings accounts typically offer interest rates less than 1\% |
| 24 | INVESTMENT | Investments have the potential for higher returns as well as the potential for greater losses |

## MULTIPLE CHOICE

Directions: CIRCLE the best possible answer to each question.

1. Which of the following is not a type of investment?
a. Real estate
b. Stocks
c. Rate of return
d. Mutual fund
2. All investment includes:
a. Risk
b. Profit
c. Dividends
d. All of the above

## SHORT ANSWER

Directions: Answer the following questions in one or two sentences.
3. Why might someone choose to invest their money rather than save it in a bank account?

TO GROW THEIR MONEY/TO EARN A HIGHER RETURN; TO SAVE FOR RETIREMENT;
TO ACHIEVE A LONG-TERM GOAL (5 YEARS OR MORE)
4. Why might someone choose to save their money in a bank account rather than invest it?

TO ACCESS IT EASILY/IT'S PART OF THEIR EMERGENCY FUND; TO AVOID RISK;
TO ACHIEVE A SHORT-TERM GOAL (5 YEARS OR LESS)

