EDITION 4



WHAT'S INSIDE

- A New Jersey teen won \$75,000. Find out how far his money will go.
- Financial expert Jean Chatzky answers readers' money questions.
- Should parents tell kids how to spend their money? TFK Kid Reporters weigh in on the debate.



Dear Teachers,

Best,

Jean

Welcome to Your \$. The goal of this magazine—a collaborative effort from the PwC Charitable Foundation, TIME For KIDS, and me—is to give you a tool to help teach your students about money. We aim to be fun and educational while we help you meet standards. You can help us with feedback and suggestions for future issues. Together, we can boost financial literacy for the next generation.

COURTESY JEAN CHATZKY

TEACHER'S GUIDE

VOL. 1, NO. 1 JANUARY 2015

FINANCIAL LITERACY FOR KIDS

From the Editor: Thanks to the PwC Charitable Foundation, TIME For KIDS is pleased to offer teachers, students, and their families a monthly financialliteracy magazine.–Nellie Gonzalez Cutler, Managing Editor, TIME For KIDS

Teaching the cover story **MEET JEFF XIE**

SUMMARY

A New Jersey teen won big playing the game show Jeopardy!. The cover story explores how he'll use his winnings.

TEACHING TIPS

Before Reading Make Real-World Connections

 Tell students they are going to read about a teen who won \$75,000.
 Ask: What would you do with that much money? What do you think your parents would want you to do with the money?

Build Comprehension Recall Key Details

- What did Jeff Xie do to get on the game show?
- How does Jeff plan to use the money he won?

Build Vocabulary Define Words in Context

• Draw students' attention to the Power Word *finance*. Read the definition aloud. Then read the paragraph in which the word appears. Ask: What did Jeff learn about finance from the book his sister gave him? Do you think it's important to learn about finance? How can knowledge of finance help you in your life?

FINANCIAL LITERACY STANDARDS ADDRESSED

Grades K-12 II. Buying Goods and Services; III. Savings; IV. Financial Investing

Start a Discussion Critical Thinking

- Have students read the sidebar. Ask: What are the benefits of investing money in stocks? (The money will grow. You are saving money for the future). What are the drawbacks? (The money only grows if the stocks do well. You can't spend the money right away.)
- Do you think Jeff's plan for the \$75,000 is wise? Why or why not?

Extend Learning

How do you think Jeff should use the prize money? Have students raise their hands to vote for the following options: I. Put the money in a savings account.
Invest the money in the stock market. 3. Spend the money now.
Choose a mix of saving, investing, and spending. Discuss the benefits and risks of each option.

Write a Financial Plan

• Have students write a plan that shows how they would use \$75,000. Tell them their plan could include a mix of saving the money, investing it, or spending it, but they must explain the reasons for each of their choices.

COMMON CORE STANDARDS ADDRESSED Grade 4 RI.5.1, RI.5.2, RI.5.7, W.5.2

TEACHER'S GUIDE

Teaching the story on **KIDS WEIGH IN**



TEACHING TIPS

Use these tips to support close reading of the debate: Should **Parents Tell Kids** How to Spend

Before Reading Take a Poll

• Have students weigh in on the debate question through a show of hands. After taking the poll, ask: Why might some people think it's a good idea for parents to tell their kids how to spend their money? Why might some people think it's not such a good idea?

Start a Discussion **Critical Thinking**

• Note that the article presents the debate between two points of view: parents should tell their kids how to spend their money and parents should not tell their kids how to spend their money. Ask: Is there a middle ground, or an area of possible

Their Money?

agreement between the two sides? How can that middle ground be reached?

Synthesize Findings

- Based on what you read. what might be the longterm goal of parents telling kids how to spend their money?
- Think about the views of those who are opposed to parents telling kids how to spend their money. How might this group recommend reaching that long-term goal?

Extend Learnina Write a Persuasive Essay

• Challenge students to write an essay arguing for the point of view opposite from their own. For step-by-step instructions, go to timeforkids.com/persuasive.

FINANCIAL LITERACY STANDARDS ADDRESSED Grades K-12 I. Earning Income; II. Buying Goods and Services; III. Savings

COMMON CORE STANDARDS ADDRESSED Grade 4 RI.4.1; RI.4.3; RI.4.8; RI.4.10; W.4.1



School / Home CONNECTION



Share these tips with your students' families.

- Have students work with a family member to develop a plan for achieving a short-term financial goal, such as buying a new bike or a pair of sneakers. The plan should include ways the student will earn and save money, as well as a timetable for achieving the goal.
- Suggest that students and parents each choose a company's stock to follow over a period of at least two months. Have students report to the class on how the stocks performed. Ask: Why did you choose that particular stock to follow? If you had invested in the stock, would you have made money?
- Tell students to interview a family member to learn how interest, checking accounts, loans, or some other aspect of banking works. Have students report their findings to the class.

ADDITIONAL RESOURCES

councilforconed.org/standards

Visit for free teaching resources and to download the K-12 national standards for financial literacy.

themint.org

The site provides tools to help kids develop money smarts. There are resources for parents and teachers too.

ANSWER KEY FOR WORKSHEETS

Page 3: Mind Your Money

1.-2. Tuesday: Total Spent: \$7; Total Saved: \$8 Wednesday: Total Spent: \$11; Total Saved: \$4 Thursday: Total Spent: \$9; Total Saved: \$6 Friday: Total Spent: \$14; Total Saved: \$1 Saturday: Total Spent: \$15.00; Total Saved: None Sunday: Total Spent: \$24; Total Saved: \$1 3. Total Spent: \$90; Total Saved: \$25 4. three weeks 5. Answers will vary.

Page 4: Money Matters

1. true 2. 30%; \$30 3.-4. Answers will vary. 5. \$120; \$60; \$20 6. Answers will vary.

Your Name

MONEY MATTERS

Henry's parents suggest he use his birthday money in a certain way. The pie chart shows how his parents advise him to use the money. Use the chart to answer the questions.

Date

How Henry Uses \$1 10% — is given to charity $\$100 \times .10 = \10

30% is saved for a longer-term goal $$100 \times .30 = 30

1. True or false: Henry can spend most of his money imp

2. What percentage of the \$100 does Henry save? ____

How much money is that? _____

3. Why do you think Henry's parents suggest he save so

4. Do you agree that Henry should give part of his mor

5. Let's say Henry received \$200 in cash gifts. That's dou follows his parents' advice,

how much can he spend immediately? \$ _____

how much will he save for future use? \$ _____

how much will he give to charity? \$ _____

- **6.** Do you think the way Henry's parents suggest he use his birthday money is wise? Explain your answer on the back of this page.
- **BONUS** Talk to a family member about what to do with gifts of money and other earnings. Does your family member agree with the way Henry uses his money? Why or why not?





00	60% of the money is for immediate spending \$100 x .60 = \$60
	 \$100 is the total gift money. .60 is another way of expressing 60%. \$60 is the total Henry can use for spending.
mediately	%
ome of his mo	pney?
ney to charity?	? Explain
uble the amou	unt in the chart. If he





Your Name

Date



TOUR NONET

The chart shows the money Emma earns and spends in one week. Use the chart to answer the questions.

						EMMA'S MONEY DIARY	:Y DIARY						
MONDAY	٨	TUESDAY	AY	WEDNESDAY	DAY	THURSDAY	AY	FRIDAY	~	SATURDAY	AY	SUNDAY	×
Amount Earned	rned	Amount Earned	arned	Amount Earned	rned	Amount Earned	rned	Amount Earned	irned	Amount Earned	Irned	Amount Earned	irned
Walked dogs for one hour	\$15.00	Walked dogs for one hour	\$15.00	Walked dogs for one hour	\$15.00	Walked dogs for one hour	\$15.00	Walked dogs for one hour	\$15.00	Walked dogs for one hour	\$15.00	Allowance	\$25.00
Amount Spent	ent	Amount Spent	pent	Amount Spent	pent	Amount Spent	pent	Amount Spent	pent	Amount Spent	pent	Amount Spent	pent
School lunch	\$6.00	\$6.00 School lunch	\$6.00	\$6.00 School lunch	\$6.00	School lunch	\$6.00	School lunch	\$6.00	Movie	\$8.00	Video game	\$17.00
Snack	\$1.00	\$1.00 Snack	\$1.00	Snack	\$1.00	Snack	\$1.00	Snack	\$1.00	Popcorn	\$6.00	Notebooks	\$7.00
Pack of pencils \$3.00	\$3.00			Music for iPod	\$4.00	Music for iPod	\$2.00	Book	\$7.00 Snack	Snack	\$1.00		
TOTAL SPENT \$10.00 TOTAL SPENT	\$10.00	TOTAL SPENT		TOTAL SPENT		TOTAL SPENT		TOTAL SPENT		TOTAL SPENT		TOTAL SPENT	
TOTAL SAVED	\$5.00	\$5.00 TOTAL SAVED		TOTAL SAVED		TOTAL SAVED		TOTAL SAVED		TOTAL SAVED		TOTAL SAVED	

1. Add the amount Emma spent each day. Fill in the blanks above for the total spent.

2. Subtract the total amount spent each day from the total earned. Fill in the blanks for the amount saved.

3. How much did Emma spend in total?

How much did she save?

4. Emma is saving for a pair of \$75 sneakers. How many weeks will it take her to save the money based on this spending schedule?

5. How can Emma save more money? Cross out the items you think she can do without. On the back of this page, explain why you chose those items.

BONUS Talk to a family member about ways you can earn money to buy a particular item. Create a weekly earning-and-saving plan that will help you reach your goal

