

## - <br> MONEY <br> WORKS FOR KIDS



A PARENT'S GUIDE

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In today's world, children are constantly bombarded with products and services that advertisers spend billions each year trying to convince them that they need.

When you think about how many outside forces are vying for your children's financial attention, it's a pretty scary thought! But how do you combat this marketing siege without breaking the bank?

## How Money Works ${ }^{\text {TM }}$... for Kids

 is designed to help you teach your children simple financial strategies now so they'll be better equipped to deal with money matters on their own later.You have the power right now to help your children avoid common money mistakes by helping them grow up "money smart!"

## Talking It Out

One of life's ironies is that we go to school to learn how to make money, but we don't learn strategies for handling that money responsibly! As a parent, you're in the perfect position to guide your children through the money maze as you help them develop healthy money attitudes and formulate good strategies for saving, spending, investing and giving back to their communities.

Helping your kids become money savvy doesn't have to be complicated. All you need to do is start the conversation and keep it going as you use money to deal with your everyday life. When you're at the grocery store or department store, explain the difference between "wants" and "needs" as you shop. When you're paying for something with a credit or debit card, talk about the differences between the two methods and how to use each responsibly.

It's important for your kids to grow up knowing how to deal with money - so they won't fall into the same traps that many adults are in now!

## CHECK THE MONEY MIRROR

As they grow up, kids pick up on adults' behaviors and attitudes whether social, work-related or financial. So modeling good money management is one of the best things you can do to get them ready to handle their own money! If you are constantly worrying about money or expressing anxiety about going broke or not being able to pay bills, losing the house, etc., those attitudes are naturally going to rub off on your kids. In fact, many adults' money issues come from childhood impressions they got from their parents. Here are a few things you can do to avoid passing a negative legacy on to your kids.

## Set an Example

- Decide what attitudes you want your kids to have toward money - then exhibit them yourself.
- Emphasize the "value" of money - teach your kids that money isn't "free." You have to work for it, and thus, are working for the things you purchase.
- Pay yourself first - If you want your kids to save, they've got to see you doing it, too!
- Get your debt under control - Indirectly teaching your kids to rely on credit could give them the wrong idea about plastic.
- Speak openly about money with your kids you don't have to go into all the details of your
family finances, but talking about money and how to use it wisely will go a long way.
- Be in the habit of giving - when you give to charitable causes, you're encouraging your kids to be socially minded.
- Keep your priorities straight - the last thing you want to pass on to your kids is the feeling that money is more important than family and friends!

Money can't buy happiness ... or love, but learning how to manage money wisely will enable your kids to avoid many of the same money mistakes you may have made!

## The Usual Suspects

Everyone makes money mistakes. It's part of life. However, helping your kids recognize potential potholes on the road to smart money management is a great place to start!

## COMMON MISTAKE

## MONEY SMART FIX

Losing Money

Borrowing Money

Inappropriate Purchases

Greed and/or Miserliness

## Credit Card Debt

Children should never have more cash on them than they need, simply because it is irreplaceable if lost or stolen. Making sure they have a safe place to keep their money is the key to fixing this money mistake! If the problem persists, try doling out allowances or other funds in smaller amounts, more frequently. Or set up a bank savings account to help them keep better track of their cash!

Get your kids used to paying back what they borrow early! By expecting them to return the "loan," you'll reinforce that money isn't free. The same works in reverse. If you borrow money from your kids, pay them back - with interest.

If your child wants to purchase something you feel is unsafe, unhealthy or otherwise inappropriate, say no and stick to it!

If you notice your kids aren't willing to part with their money for anything (e.g. buying gifts or charity) or if they hoard it, explain that money itself isn't valuable - it simply allows us to purchase the things we want or need. Helping your kids understand how rewarding sharing wealth with others can be is important to their overall attitude.

Until they reach college age, credit cards are not a good idea. Once they have a card, however, encouraging them to pay off the balance each transaction period will help keep them financially balanced. If debt begins to get out of control, encourage them to stop using the card and set up a personal payment plan to pay more than the minimum each month.

## TO SAVE

 OR NOT TO SAVEFor kids, the thought of retirement is pretty much non-existent, but teaching them the principles of saving for the future - whether it's a car when they turn 16 or go off to college - or anything in between is of vital importance. By learning how to be financially literate, your kids will have a much better foundation for saving when they reach their 20 s and beyond!

## A Penny Saved...

As you're encouraging your youngster or teen to start saving for the future, here are a few "tricks" that could make things a lot easier!

| SAVINGS | Pay Yourself First - Help your kids put their savings on "auto-pilot" by forming the habit of immediately <br> saving a portion of their income (allowance, earned money, gifts, etc.). If your child has a savings <br> account, use bank statements to illustrate the power of compound interest! If your child doesn't have a <br> bank account, consider paying them "interest" for every dollar they save in their home "bank." |
| :--- | :--- |
| SAVINGS | Saving Is Linked to Expenses - A person with many expenses will have a smaller portion of money <br> left over for spending or saving. A person with fewer expenses will have more disposable income. <br> By helping your child understand the value of saving as much as they can while they have the <br> opportunity to put more away, you'll be reinforcing the importance of planning ahead. Of course, <br> your child will always save more if they pay themselves first! |
| SAVINGS | Where Is It Going? - A great way for your kids to learn how to stick to a budget is to keep a money <br> journal. Have them write down all their income and subtract all expenses. A money journal isn't only <br> helpful to see where their money is going, but it's also a great primer for balancing a bank account! |
| TRICK \#3: | SAVINGSSlash Expenses - If your favorite grocery store offers loyalty card savings or digital coupons, have <br> your kids add up your savings as you shop. Look for sales before buying anything at full price and <br> comparison shop at online retailers for the best bargains. Find other ways to cut costs as well, such <br> as buying essential items in bulk or having kids bring their own lunch to school. |
| TRICK \#4: |  |

## Do You Know The Rule of 72?

The Rule of 72 is an easy way to calculate just how long it's going to take for money to double. Just take the number 72 and divide it by the interest rate you hope to earn. That number gives you the approximate number of years it will take for your investment to double. Use this chart to figure out how many "doubling" periods your child's money can have!

| Years | $3 \%$ | $6 \%$ |
| :---: | ---: | ---: |
| 0 | $\$ 10,000$ | $\$ 10,000$ |
| 6 | - | - |
| 12 | - | $\$ 20,000$ |
| 18 | - | - |
| 24 | $\$ 20,000$ | $\$ 40,000$ |
| 30 | - | - |
| 30,000 |  |  |
| 6 | - | $\$ 80,000$ |
| 42 | - | - |
| 480,000 | $\$ 320,000$ |  |



Dividing 72 by the interest rate equals the number of years it takes your money to double.

This table serves as a demonstration of how The Rule of 72 concept works from a mathematical standpoint. It is not intended to represent an investment. The chart uses constant rates of return, unlike most investments which will fluctuate in value. It does not include fees or taxes, which would lower performance. It is unlikely that an investment would grow $10 \%$ or more on a consistent basis.

Use the money journal idea to help your kids set up a doable budget based on their income, or just to see where their money goes.

CHECK OUT THESE SAMPLE BUDGETS TO GET AN IDEA OF HOW TO SET ONE UP FOR YOUR KIDS!

## Sample Budget \#1

| INCOME |  | EXPENSES |  |
| :--- | :--- | :--- | :--- |
| - | - | Earbuds | $\$ 10$ |
| Allowance | $\$ 10$ | Birthday Gift | $\$ 15$ |
| Lawn Work | $\$ 10$ | Savings | $\$ 4$ |
| Birthday Money | $\$ 20$ | Charity Donation | $\$ 4$ |
| Total | $\$ 40$ | Total | $\$ 3$ |
|  |  |  |  |

## Sample Budget \#2

| DATE | PAID | RECEIVED FROM | FOR WHAT | AMOUNT |  | BALANCE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2/5 | - | Mom \& Dad | Allowance | + | \$10 | \$25 |
| 2/6 | Coffee Shop | - | Coffee \& Snacks | - | \$12 | \$13 |
| 2/12 | - | Mom \& Dad | Allowance | + | \$10 | \$23 |
| 2/16 | - | Grandpa | Birthday | + | \$20 | \$43 |
| 2/18 | - | Mom \& Dad | Allowance | + | \$10 | \$53 |
| 2/25 | Charity | - | Donation | - | \$10 | \$43 |
| 2/27 | - | Mom \& Dad | Allowance | + | \$10 | \$53 |
| 2/28 | Savings | - | Monthly Deposit | - | \$10 | \$43 |

## Needs, Wants and Goals

Your kids make choices every day - from what to wear to school to choosing free time activities. You prepare them to make good social choices, but learning to make sound financial choices is no less important! Helping your kids understand the difference between wants and needs could be the key to developing money savvy kids!

## Getting Started

The best place to start is for your children to have money of their own.

- Allowance - some parents tie household chores to a specific amount, some parents simply give their children a set amount each week.
- Periodic jobs - depending on how old your children are, mowing lawns or babysitting could be great ways for kids to not only make some extra money, but to develop work ethic skills they'll use as they get older!
- Other money - birthday money and other monetary gifts provide extra funds.


## Kids and Business

If your enterprising youngster or teen needs extra cash, doing odd jobs around the neighborhood can be a great way to cultivate that entrepreneurial spirit and pad their bank account!

## Make Extra Money

Here are some great ideas to score some spending money:

- Extra chores around the house or for a friend
- Baby-sitting (must be at least age 12 and responsible)
- Pet-sitting or dog walking
- Yard work or gardening
- Washing cars or windows
- Tutoring or coaching - generally best for older kids


## Allowance Basics

Many parents tie allowance to their child's age - giving a six-year-old \$6, etc. As they grow up, however, the things they want to buy may exceed their weekly allowance - so starting early with the concepts of budgeting and saving could help prepare them to make that money stretch!


## HERE ARE A FEW TIPS TO HELP YOU WITH THE PERFECT ALLOWANCE SYSTEM FOR YOUR FAMILY:

1. Make payouts regular and on time - pick a day and stick to it.
2. Younger kids need a weekly payout schedule, but a monthly payout for teens would help them develop budgeting skills.
3. Decide up front what you expect the money to cover - will they need to buy school lunches with it? Clothes or supplies? Or do you intend it to be spending money? Will you be giving them money when they go out with friends in addition to their allowance, etc.?
4. Give younger kids their allowance in small denominations to encourage saving, giving to charity and spending - e.g. $\$ 6$ could be given as five ones, two quarters and five dimes.
5. Ultimately, let your kids decide how they want to handle their money - the point of allowance is for your kids to learn how to deal with money themselves, so offer guidance, but don't direct (unless their purchase decisions are harmful or go against your family's principles).
6. An important part of life is making mistakes and learning from those mistakes - so when this happens, take that opportunity to help your child make the right decision the next time!

## START A BUSINESS

Does your teen have a great idea for a part-time business? Starting their own small business could be a great way to not only make some extra money, but also explore interests that may turn into life-long careers! These steps will get you started:

## 1. Map Out a Business Plan

Is start-up cash needed? Is this an idea that has potential to take off or is it more along the lines of a hobby? Are there any risks involved? Will they need help running the business, etc.?


## 2. Check the Market

Check out the market to make sure there's a need for the products or services your teen wants to sell - i.e. if there's already a landscaping crew in your neighborhood, chances are another lawn mowing service won't be very successful.

## 4. Know Your Tax Laws

Know the tax laws and requirements for your state - set up an appointment with someone from the Small Business Administration or Chamber of Commerce. Then talk to an accountant or someone in the know who can make sure your teen files the right paperwork and pays any applicable taxes.


## 5. Develop Good Habits

Help your teen develop good business habits - dress appropriately for the job, keep track of receipts and invoices, deliver products or services in a timely manner, etc.

## 3. Think About Advertising

How will people find out about this business? Flyers, word of mouth, social media, or email?

There are all sorts of ways to earn money - and learning to be proactive about income will prepare your kids for all of the responsibilities that come with an actual paycheck! What you teach them now will affect what they do later!


# CULTIVATING SMART SHOPPERS 

Learning how to manage money wisely means learning to make your money go further! Chances are, your kids are watching how you select the items you purchase, and that's the kind of behavior they will model.

For example, if you only purchase name brands or skip outlets in favor of higher priced retail stores, your kids pick up on those habits and are likely to do the same. So how do you create money-savvy children? By helping your kids understand the concept of value - and comparison shopping!

## Unit Costs \& You

Just because a product is bigger, doesn't mean it's a better value. Companies package their products in such a way that you think you're getting more for your money in the economy size, but taking a closer look at that unit cost sticker on the shelf might reveal a different story!

The next time you go grocery shopping, take your kids with you. Have them help you choose the best value for the money you want to spend on each item.

Let them decide between brand name and generic as well as regular and economy sized. For each item, they should write down what the unit cost is. Then, have them calculate the price difference between the higher and lower priced items.

## IT PAYS TO COMPARISON SHOP



Superior Brand Cake Mix, 16 oz............... Generic Cake Mix, 16 oz.
BRAND
VS. GENERIC
$\$ 2.24$ or $\$ 0.14$ per oz. (unit cost) .............. $\$ 1.60$ or $\$ 0.10$ per oz. (unit cost)
Many times you'll find that although you pay more for brand name products, the generic products work just as well. It's up to you to decide whether or not you want to pay the difference.

## The Cost of Cool

As a parent, you're already, no doubt, well aware of just how much it costs to look "cool." When you buy a brand name product, you often are paying for the label - not necessarily a higher quality than its corresponding generic counterpart. Teaching your children to shop around for the best value is the best way to help them get more for their money!

The key is to understand the concept of "value." Each individual has to ultimately assign their own value to an item they want to purchase. For instance, let's say you are only willing to spend $\$ 30$ on a pair
of jeans and not a penny more, but the brand name jeans you like cost $\$ 50$. The value of the jeans for YOU is $\$ 30$. The value of the jeans for the SELLER is $\$ 50$. In this case, the "cost of cool" is $\$ 20$ more than what you were willing to actually pay.

A great way to put this concept into action is to give your kids a specific amount they can spend on necessities - clothes, items they need for school, etc. As they shop around for the best buys, help them keep track of what they're spending. If your child absolutely "must have" an item that would put them over budget, let them come up with the difference with their own money.

## CREDIT AND

 INVESTINGIn today's world, where debt is spiraling out of control, teaching your kids how to handle plastic responsibly is vital. The danger of any kind of "invisible" money is just that - purchases are made on an electronic account, without actual cash. Anything that isn't cold, hard cash - even debit - has the tendency of being perceived as "free" money. However, many college freshmen have at least one credit card. If your son or daughter will be one of them, getting them started while still at home will help you guide their credit choices so they'll be better prepared for the relative freedom of college life. Start out by explaining that using credit is a privilege, not a right, and abuse of that privilege will result in its loss. Then, do some homework. Experts suggest you start off with a Student Card or a "secured card," which works much like a pre-paid account.

## More Than It Seems

IF YOU USE A CREDIT CARD WITH AN APR* OF 16\% TO BUY A \$300 TABLET...

```
USING A CREDIT
CALCULATOR IS A
GREAT WAY TO EXPLAIN
WHAT A CREDIT CARD PURCHASE ACTUALLY COSTS IF NOT PAID OFF IMMEDIATELY. TAKE A LOOK AT THIS EXAMPLE:
```


You Pay

| $\$ 25 /$ month | 14 Months | $\$ 329.11$ |
| :--- | :--- | ---: |
| $\$ 50 /$ month | 7 Months | $\$ 314.83$ |
| $\$ 100 /$ month | 4 Months | $\$ 308.25$ |
| $\$ 300 /$ month | 1 Month | $\$ 300.00^{*}$ |

*Annual Percentage Rate (your interest rate). .*Assuming you pay the full amount on time and owe no interest.

## Investment Basics

The biggest difference between investing and saving is how much time and risk are involved. Investments typically represent a long-term commitment and are a great way to grow your money for long-term goals. They might have more risk, but they also have more earning potential. Savings accounts, however, are much more accessible for fulfilling short-term goals. Although minors cannot trade stocks or open bank accounts on their own, you can certainly do it for them. Here's what you need to know to get started:


## INVESTMENT 101

Low-risk investments such as CDs generally fall into the "savings account" category. CDs and savings accounts are FDIC insured up to \$250,000.

Some higher-risk (and therefore higher return) investments are as follows:


## BONDS

Government bonds can be purchased at banks. The money is not insured, but is fully backed by the U.S. government. Corporate bonds are less safe, but usually pay higher interest rates. Bonds range from less than a year up to 30 years.


## MUTUAL FUNDS

A mutual fund is an opportunity for you, together with many other investors, to pool your money. Professional money managers invest the "pool" for you, keeping the investments under constant supervision. The money managers use their knowledge of securities and changing market conditions to invest the pooled assets in many different companies within a variety of industries.


COLLECTIBLES
If your kids choose to collect, warn them that there's no way to be sure items in their collection will increase in value over time.
WHEN YOUR GOAL/TIMEFRAME IS...

| IMMEDIATE |
| :--- |
| Less than 1 Year |
| (Example: summer basketball camp) |
| SHORT TERM |
| (Example: buying your first car) |


| LONG TERM Years or More |
| :--- |
| (Example: saving for college) |

## CONSIDER...

Investing entails risk, including loss of principal, when redeemed and may be worth more or less than the original value.

## The Rule of 72 and Compound Interest

The Rule of 72 shows the dramatic effect of time and compounding. Using a simple formula - dividing the number 72 by the interest rate earned - you can figure out the approximate number of years it will take for your money to DOUBLE!

An integral part of the Rule of 72 is letting the power of compound interest work for you. Let's say your kids deposit \$50 into a savings account earning 6\% interest. After the first year, $6 \%$, or $\$ 3$ was credited to
the $\$ 50$ making $\$ 53$. The next year $\$ 3.18$ of interest was earned on the $\$ 53$ giving your child a total of $\$ 56.18$ in their account.

You can see where this is going ... as the account continues to earn interest, it continues to grow without your child ever adding a penny! Imagine what could happen if they continued to save!

If your kids already have a savings account, you can illustrate how powerful these two concepts are by applying the "Rule of 72" to their current balance and interest rate! If they don't have a savings account, now would be a good time to get them started!

## Time Is Money

If your child's goal is to save $\$ 600$ for a new laptop for college at age 18 , look at the difference time makes! The sooner they begin to save, the greater the growth on their initial investment.

| SAVINGS GOAL: \$600 AT AGE 18 |  |  | THE HIGH COST OF WAITING |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Monthly Savings Required |  |  | (\$10 a month at 9\%) |  |  |
| Begin at: | Save | Cost to wait | Begin at: | Total at Age 18 | Cost to wait |
| Age 10 | \$4 | - | Age 10 | \$1,409 | - |
| Age 12 | \$6 | 1.5 times more | Age 12 | \$957 | \$452 |
| Age 14 | \$10 | 2.5 times more | Age 14 | \$580 | \$829 |
| Age 17 | \$48 | 12 times more | Age 17 | \$126 | \$1,283 |

[^0] on a monthly basis.

## 5 WAYS TO CREATE A WALL STREET MOGUL

What better way to prepare your growing kids for the adult world than by guiding them through the maze of investing? Use these simple tips to navigate - and see how far they go!

## 2

## Build Confidence

Returns from these set-term investments may be small, but they're a good way to build confidence.

## Start Out Slow

An investment in a money-market account is a great place to start out. Money markets are short-term securities that allow users to write checks against the balance. However, a money market account is not guaranteed or insured by the FDIC or any other government agency and though the fund seems to preserve the value of your investment it is possible to lose money.

## 3

## Get Diversified

Jumping right into the stock market with individual stocks may be a little too risky for your child. Starting out with a diversified fund through a mutual fund might be the best way to start building a strong portfolio while getting some experience at the same time.

## 4 <br> Play It Out

Look for investment-themed games online to further educate your child on the ins and outs of investing. They're fun - and may fill any learning gaps you've missed.

## 5

## Go Professional

When you think your child is ready to start investing on his or her own, consider setting up a minor account with a mutual fund broker.

## FUN WITH FUNDRAISING

Fundraising can be a fun and profitable way to raise money for a specific cause or charity. Whether you plan to hold a sale of some sort or sponsor an event - or even something as simple as a jar to collect loose change - keep it simple!


## Encourage Personal Involvement

Letting your child spend their own money to buy a gift for a young cancer patient will be meaningful for both the giver and the receiver!

## Change Jars for Charity

Keep a jar in the house for loose change and let your kids pick the charity they want to support when the jar fills up.

## Time Is Valuable, Too

Spending time with an elderly neighbor or a friend or family member battling an illness is just as important as sending money to a cause.

## Don't Just Send a Donation to Your Favorite Charity

Talk with your kids about what you're doing and why you chose that cause.

## CHARITY CHECKUP

Never give to a charity you don't know about. Go online and do your research to determine which charity is the best match for you - and ensure they're on the level.


Depending on your child's age and maturity, some concepts may be difficult for them to understand.

## Financial Education

Remember, although helping your kids become financially literate is serious business, it doesn't mean you can't have fun with it! Play games, reward good money habits, and stay engaged as they get older and earn more financial responsibility. Here are a few age-appropriate tips to help you present the right topics - at the right time - to your child.

## Ages 3-5 THE FIRST TIME YOUR KIDS START ASKING YOU ABOUT MONEY IS THE TIME TO START BUILDING THE FOUNDATION. THE BEST PLACE TO START IS BY EXPLAINING WHAT EXACTLY MONEY IS!



When you go to the store or eat out at a restaurant, show your kids what you're doing so they see how money "works." When you pay with a debit card or use the ATM at your bank, talk to your child about the different ways to use money. Explain that a debit card functions just like cash - as long as you have money in your account. Make every outing a learning adventure!

## Keep It Concrete

- Use cash around preschoolers - credit cards are too abstract.
- Let them collect coins in a clear container so they see the money.
- Show them that five pennies equal a nickel, etc.
- Play age-appropriate games that build math skills.


## Ages 6-10 WHEN YOUR CHILD ENTERS SCHOOL, YOU CAN START GIVING THEM A WEEKLY ALLOWANCE AND TEACHING THEM THE BASICS OF SAVINGS AND BUDGETING.



Letting them have their own money to "practice" with is the perfect way to build on the financial foundation you've already laid.

## Allowances \& Budgets

- Age six is the perfect time to start a weekly allowance.
- Take your child shopping with you to give them hands-on experience in making need vs. want decisions.
- By age nine, children can grasp the basics of budgeting.
- Open a savings account for them at your bank if you haven't already.


## Ages 11-14

MIDDLE SCHOOL IS AN IMPORTANT TIME IN YOUR CHILD'S FINANCIAL GROWTH.

They'll be facing increasing peer pressure from their friends, plus they'll be bombarded by advertising from every conceivable source, to have the latest gadget or newest designer shoes. They usually have more cash at this point, too. All of this makes your job even more complicated!

The key is to keep reinforcing the ideas of saving (paying themselves first), budgeting and planning expenses! With some smart shopping, your preteen just might be able to get everything on his or her wish list!

Take Stock \& Foster Responsibility

- Eleven is a great age for a basic introduction to the stock market and the concept of compound interest.
- At age 12, encourage them to look for extra money outside of the house, such as mowing lawns, baby-sitting, etc.
- Consider extending weekly allowance to twice a month.
- Depending on how responsible you feel your kids are, introduce them to credit with a debit or pre-paid credit card.

COLLEGE MAY BE LOOMING IN THE FUTURE AND YOU DON'T WANT TO SEND THEM OUT ON THEIR OWN WITHOUT A GOOD FINANCIAL FOUNDATION!


## Focus on the Future

- At age 15 , if your child has a part-time job, discuss tax-related issues.
- If your teen has a part-time job, encourage them to save a portion of their paycheck for college expenses.
- Reinforce the negative power of compound interest on credit card purchases!
- Emphasize the importance of a budget - and learning from your mistakes.


# Start Today 

DON'T WORRY IF YOU MISSED A FEW AGE STAGES -
LEARNING TO BECOME MONEY SMART CAN HAPPEN AT ANY TIME. THE IMPORTANT THING IS THAT YOU START TODAY!

# GROWING UP MONEY SMART 

Your children are faced with money choices every day - from small choices like buying a candy bar to larger ones such as saving for college. While you can't control all of the outside influences trying to affect their decisions, you CAN prepare them to make the RIGHT decisions. Remember, your children will model your behavior so it's important to start out with the right financial attitudes first and then pass along those healthy attitudes to the next generation. YOU can do it! YOU can raise money smart kids ... kids who are ready to grow into adulthood with all of the tools they'll need to make their way through the maze of financial responsibilities they will all too soon encounter!

# Want to know more? Now that you have the tools you need to introduce your kids to basic money management principles, you may find yourself thinking about your own financial health. Do you have the right kind of life insurance? Are you worried about paying down debt? How much money will you need to retire when you want to? 



Find answers to these questions and more by visiting Primerica's financial education website, TheRealHowMoneyWorks.com or scanning this QR code.

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[^0]:    Assumes a hypothetical $9 \%$ constant rate and growth in values. Subject to applicable taxes. Rate of return is a nominal interest rate compounded

