

What are your goals? Maybe you'd like to run a mile or ace that big science test. The key to reaching your goal is planning out how to get there. The same is true for saving money. The right plan can help you save \$50 for a new video game, $\$ 150$ to see your favorite singer, or even more. These five time-tested steps will help you succeed.

## - 10 STEP 1: <br> GEI SPECIFIG

Decide exactly what you want. Then research how much it will cost. Do you want $\$ 20$ headphones or wireless Beats headphones for eight times the price? Wait one week. If you still want those headphones, you're ready to take the next step.

## C.- SIIP 2:SER TIME FBAME

Is this a short-term goal that you'd like to achieve in a month? Or is it a long-term goal that could take years to reach? In an ideal world, we'd all get what we wanted immediately.



Unfortunately, that's not always possible. Waiting is difficult, but it's an important skill to master. The next step will help.


Break your goal into smaller steps, or benchmarks. Lauren is saving $\$ 700$ for a school trip. (See "Eyes on the Prize.") Say the trip is a year away. Lauren could divide the total cost of $\$ 700$ by 52 , the number of weeks in a year. That comes to \$13.46. She'll have to save that much each week. (The math: $\$ 700 \div$ $52=\$ 13.46$.$) Doesn't that seem$ achievable? "People don't meet goals when they bite off more than they can chew," says economist Sarah Newcomb


Cut out a picture of the bike you'd like to buy or the amusement park you'd like to visit. Hang it where you'll see it every day. The image of your goal should keep
you on track. Next, imagine overcoming an obstacle to your goal. Let's say you're tempted to spend money at a bake sale. Come up with a strategy for overcoming the temptation, like bringing in an extra treat.

STEP 5: TRAOK PROGRESS

Stay motivated by checking your savings progress regularly. Give yourself a pat on the back each time you inch closer toward your goal. If you miss the mark, think about what went wrong. Did something distract you? Or was your goal too challenging?
"Look at it as a learning opportunity," says Robin Taub. She is the author of A Parent's Guide to Raising Money-Smart Kids. "Everyone fails, and that's when you grow. Use the lessons you learned to save like a pro for your next goal."


EYES ON THE PRIZE

CAROLINE, 9, Charlotte, North Carolina
SAVINGS GOAL A trip to
Paris, France, with my mom ESTIMATED COST \$4,000 AMOUNT SAVED $\$ 89$ EARNINGS STRATEGY Doing chores, saving birthday and holiday gift money
WISE WORDS "It takes lots and lots of time to save."

Nevada



SAVINGS GOAL Sup Mario Odyssey game ESTIMATED COST \$50 AMOUNT SAVED $\$ 23$ EARNINGS STRATEGY Doing chores, earning rewards for good grades WISE WORDS "It's hard to save money because I get paid in coins and vide games are expensive." Here's what a few of them told us.

South Carolina SAVINGS GOAL A school trip to study marine life ESTIMATED COST $\$ 700$ AMOUNT SAVED \$311 EARNINGS STRATEGY Selling lemonade, dog walking, helping out at home saving birthday money WISE WORDS "You're goin to have to work for it, but a little savings can build up to something big."


We asked kids around the country what they're saving for.


GET THE BALL ROLLING All you need is a small sum of money to start working toward a larger savings goal.

Family Challenge
SHARE YOUR GOAL with a parent or trusted adult. Ask these questions: Does it seem realistic? Did you save for Something when you were a
kid? Do you have tips to share?

## Power Words

path to a larger goal

Bitcoin noun: a type of digital money that is not tied to any bank or country and is not controlled by government rules

## YOURS

## THE POWER OF COMPOUND INTEREST

What happens when you put money in a piggy bank? Nothing, unless you add more money. But put that money in a savings account and it will earn interest. Banks pay you interest for keeping your money with them. The longer the money stays in the bank, the more the money grows. That growth is called compounding, or earning interest on your interest.

Look at the chart below. Let's say you started saving with $\$ 100$ and it earned interest at an annual rate of $10 \%$. At the end of the first year, you'd have $\$ 110$. That's $\$ 100$ plus $10 \%$ of $\$ 100$
(which is \$10). The next year, you'd earn interest on $\$ 110$. By the end of that year, you'd have $\$ 121$. And so on and so on. By the end of year 7, your money would almost have doubled. By the end of year 11, it would almost have tripled. In 20 years, you'd have $\$ 672$. And you only had to contribute $\$ 100$ !

Right now, bank interest rates are not nearly as high as $10 \%$. To earn that rate, you'd have to invest in stocks or mutual funds. The goal is for your money to work as hard for you as you work for your money.

Annual Earnings on a \$100 Investment at 10\% Interest


LDF/GETTY IMAGES (5)

## ASTK JEAN:

I understand getting a paycheck from an employer, like my mom does. But how does the main boss or business owner get paid?
-Dahlia Zinn, 8 Olympia, Washington

The main boss (as you put it, Dahlia) or business owner pays himself or herself. Business owners even have the power to give themselves a raise.
But they have to balance the amount they pay themselves with the cost of running the business. They have to make sure they have enough money
to pay their employees and buy computers and necessary technology. There are other expenses, too, like renting office space, insurance, and taxes. Some business owners help their employees save for retirement and pay for health
insurance. Owning your own business can be complicated, but it can also be a lot of fun!

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[^0]:    Do you have a question? Write to Jean at tfkasks4you@timeforkids.com.

