

## (2) kuis scoon Together Savings Plans

Work with a family member these challenges.

## Sticky Problem

(i) Evan collects stickers from the grocery store vending 50c. He buys one each time his family shops, which is usually three times a week.
Evan earns $\$ 3.00 \mathrm{a}$ week pulling weeds in his neighbor's yard, so he spends half of his money each week on
stickers and saves the stickers ais piggy bank
rest in his

This week, the grocery store replaced the old sticker machine with a brand new one. The stickers are bigger, but they cost $\$ 1.00$ each. If he buys three, he'll spend all his money every week.
Q: What should Evan do to keep saving some money each week?
A:



Bike Lane Pain
OOM Maria walk sand feeds her
Aunt Meredith's dog, Zinger, every day after
chool. Maria gets $\$ 2.00$ per day school. Maria gets $\$ 2.00$ per day
for taking such good care of for takin
Zinger.

Maria wants a new bike that costs \$75. If she saved all her money each week, she could
buy the bike in buy the bike in
about two month But Maria downloads music from her favorite bands at $\$ 1.30$ per song a couple times a
week. She also
week. She also
buys a smoothie for $\$ 3.95$ on Saturdays with her friend Katie. Saturdays with her friend Katie.
Sometimes they go to a movie, which costs $\$ 7.00$ per ticket.

Q: What advice would you give Maria about
how to reach her goal of buying that new bike?
A:


WITHDRAWAL Find the words in the puzzle. Then WITHDRAWAL look for each word in this week's INTEREST Kid Scoop stories and activities.
BALANCES MISTAKES DEPOSIT ACCOUNT SAVINGS CHORES PARENT MONEY MONTH
PLAN
BANK
BOOK
PAYS

S A M I S T A K E S H Y P A R E N T V G T S E R E T N I D N N B A N K U A P E I O I K O O B L A P V M N G C L M P Y O A L A C H O R E S S S L A W A R D H T I W | B A L A N | C | E | S | T | N |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | Standards Link: Letter sequencing. Recognized identical

words. Skim and scan reading. Recall spelling patterns.


## Small to Large

Find six amounts of money in today's paper.
Look at the advertisements and news articles, too. Cut them out and glue them onto a piece of paper from smallest value to largest value.


