

How much is each headline worth?

Find and copy the words in three newspaper headlines on the lines below.

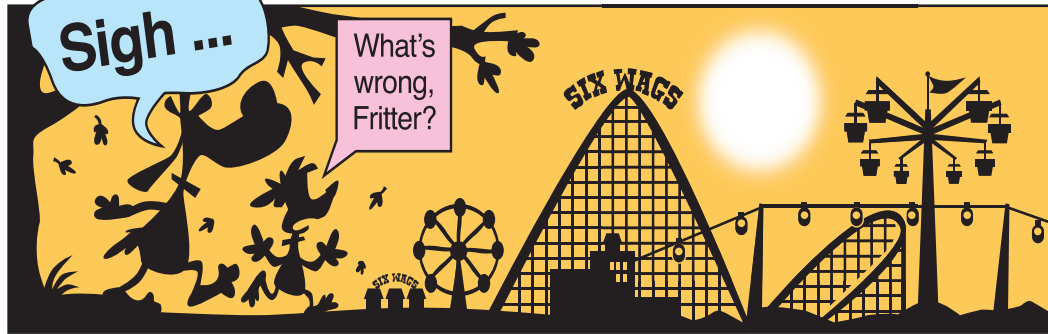
Use the money code below to put a value on the words in the headlines of the newspaper.

A = 1¢	J = 10¢	S = 19¢
B = 2¢	K = 11¢	T = 20¢
C = 3¢	L = 12¢	U = 21¢
D = 4¢	M = 13¢	V = 22¢
E = 5¢	N = 14¢	W = 23¢
F = 6¢	O = 15¢	X = 24¢
G = 7¢	P = 16¢	Y = 25¢
H = 8¢	Q = 17¢	Z = 26¢
I = 9¢	R = 18¢	

Add up the "value" of each headline. Which one is worth the most?

Can you write a headline of your own that equals exactly \$1?

Thrifty & Fritter™ in FUN PARK FUNDS



Well, another summer went by and I **didn't** have enough money to go to Six Wags Amusement Park!



When did you start saving up to visit Six Wags?

At the beginning of August.

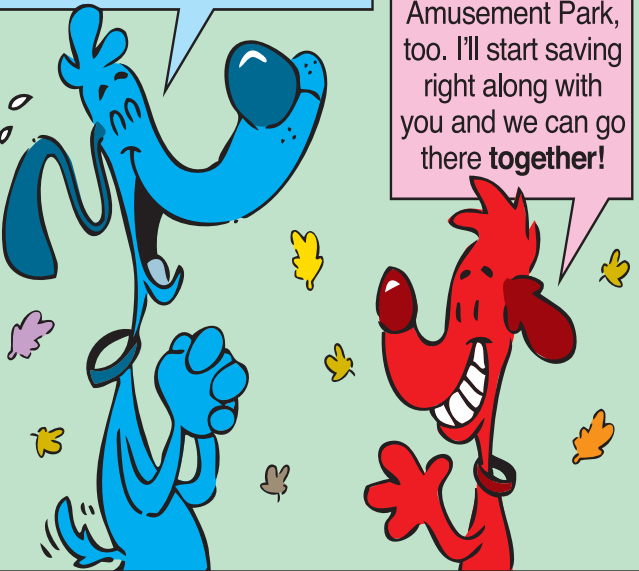


What? It costs about \$100 for a day at Six Wags. You can't save that in just a month, Fritter!

If you start earning money doing little jobs, and **saving every month**, you'll save up \$100 by next summer.



Whoo-hoo! That sounds like a **GREAT** plan, Thrifty!



I've been wanting to visit Six Wags Amusement Park, too. I'll start saving right along with you and we can go there together!

Thrifty says:

"It is easier to achieve a **BIG GOAL** if you break it down into a lot of **LITTLE GOALS.**"

Fritter can find a way to earn \$10 a month by doing little jobs for his family and neighbors.



Make a plan for Fritter. What jobs could he do to earn at least \$10 in a month? Circle them.

- Take out the trash daily: \$3.00
- Wash the neighbor's car: \$4.00
- Weed the garden: \$2.50
- Rake leaves: \$2.00
- Collect cans for recycling: \$2.00
- Feed grandma's cat: \$2.00

You Can Do It!

What is a big goal you would like to achieve? Is it saving money, improving how well you play a sport or completing a big homework project?

My Goal: _____

Break your big goal into smaller goals:

- First: _____
- Second: _____
- Third: _____
- Fourth: _____

GOAL!!!

Let's Talk!

Talk to a family member about a time they saved money to buy something. How did they go about it? How long did it take? What kept them going towards their savings goal?

Extra! Extra! Money Hunt

Look through today's newspaper for five examples of amounts of money written as numbers. Rewrite each one as words. For example:

\$3.25 = Three dollars and twenty-five cents

Standards Link: Research: Use the newspaper to locate information.



Circle the two identical Six Wags billboards.



Kid Scoop® Puzzler

Find the way to Fritter's house. Solve these math problems and color the squares that have a 7 in the answer BLUE. They will show the path to Fritter's house.

19	28	22	14	12	31	12	9	15
+ 8	- 6	- 3	- 4	+ 9	- 8	- 6	+ 6	- 5
11	15	35	17	20	13	19	20	32
- 4	- 9	- 6	- 8	- 5	+ 6	- 2	- 3	- 5
21	10	11	30	16	19	8	23	21
- 4	- 3	+ 6	- 3	- 6	- 1	+ 9	- 5	- 14
10	18	23	3	29	14	34		
- 6	- 2	- 10	+ 4	- 12	- 7	- 7		



Standards Link: Math Problem Solving: Addition and subtraction.

Double Double Word Search

- AMUSEMENT
- IMPROVING
- THRIFTY
- FRITTER
- EASIER
- MONEY
- GOALS
- DAILY
- COSTS
- PARK
- PLAN
- JOBS
- CANS

Find the words in the puzzle. Then look for each word in this week's Kid Scoop stories and activities.

H	D	O	W	T	P	O	A	C	T
E	A	R	N	H	L	A	I	H	G
A	I	E	M	J	A	V	R	C	N
S	L	A	O	G	N	I	O	K	I
I	Y	B	N	E	F	S	A	G	C
E	S	R	E	T	T	I	R	F	Y
R	O	A	Y	S	L	S	N	A	C
T	N	E	M	E	S	U	M	A	E
I	M	P	R	O	V	I	N	G	R

Standards Link: Letter sequencing. Recognized identical words. Skim and scan reading. Recall spelling patterns.

FROM THE Kid Scoop® LESSON LIBRARY

Rounding Off

Find items for sale in the newspaper that are advertised for more than \$100 and less than \$1,000. List the numbers and then round them to the nearest \$10. Next round off the biggest to the nearest \$100.

Standards Link: Number Sense: Use specific strategies to estimate computation.

What tool do you need in math class?

ANSWER: Multi-pliers.

Write On!

Grow Money

How could you turn one dollar into ten dollars or more?