## Scholastic

## Scholastic Success With

Grade 2


M SCHOLASTIC

## Day by Day

Write the correct day in each empty balloon.

|  |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |

-11
How many days are in a week? $\qquad$ How many weeks are in a month? $\qquad$
How many months are in a year? $\qquad$

## Page 4

Sunday, Wednesday;
Friday, Monday;
Wednesday, Tuesday;
Saturday, Thursday

## Let's Celebrate!

Use the grid to write the month for each holiday. Color your three favorite holidays.


| 4 | April | December | May |
| :---: | :---: | :---: | :---: |
| 3 | October | February | August |
|  | January | June | March |
|  | July | November | September |
|  |  |  |  |

Flag Day

## Page 5

June, April, October,
January; December,
March, February, October;
January, May, February,
November; December,
July, September,
December

## Just the Right Spot

The rows in each parking lot contain words that rhyme, going across. Write the words in the empty spaces to show where the incoming cars should park.



$\omega^{\leqslant}$
On another sheet of paper, create another rhyming grid. Use the words sky, hop, and sing.

Page 6

$$
\begin{aligned}
& \begin{array}{c|c|cc|c|c}
\text { seed } & \text { knead } & \text { bead } & & & \text { there } \\
\text { wear } & \text { wair } \\
\hline \text { shake } & \text { bake } & \text { rake } \\
\hline \text { wet } & \text { let } & \text { tret }
\end{array} \begin{array}{clll}
\text { ground } & \text { tound } & \text { sound } \\
\hline & \text { tramp } & \text { camp } & \text { lamp }
\end{array} \\
& \begin{array}{c|c|c}
\text { would } & \text { should } & \text { could } \\
\hline \text { ate } & \text { date } & \text { skate } \\
\hline \text { brush } & \text { flush } & \text { slush }
\end{array}
\end{aligned}
$$

## Dynamically Different

0
Antonyms are words with opposite meanings.
Write an antonym for each clue to complete the crossword puzzle. Use the words in the Word Bank below to help you.

## Across

1. smile
2. right
3. clean
4. sad
5. start
6. wide
7. rough
8. under

## Down

2. new
3. south
4. big
5. last
6. close
7. lost
8. down
9. forget
10. short


## Word Bank



[^0]

Page 7


## Strikingly Similar

A synonym is a word that means the same or nearly the same as another word.
Circle every other letter. Write the circled letters in order on the line to name the synonym for each word. The first one has been done for you.

| begin |  |
| :---: | :---: |
| glad | $y \mathrm{~h} m$ a s p a p r y |
| tell | e s w a o y |
| loud | $r \mathrm{n}$ d o s i t s h y |
| little | a s t m h a a l v l |
| look | e pte e ( e $\mathrm{e}^{\text {k }}$ |
| large | $s \quad b \quad a \quad \mathrm{~m}$ m g |
| fearful | e a m f e raman i i d |
| group | n s g e s t |

start
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

Write the letters you did not circle in order on the blanks to complete the sentence.

Page 8
happy, say, noisy, small, peek, big, afraid, set;
Synonyms are words that have the same meanings.

## Some Similar Sounds

E
Homophones are words that sound alike but have different spellings and different meanings.

Add or subtract letters to spell the homophone of the first word. Write the homophone that fits the sentence. The first one has been done for you.

1. deer - er + ar = dear
2. two - $w=$ $\qquad$
3. sun $-u+0=$ $\qquad$
4. scent $-\mathrm{s}=$ $\qquad$
5. chili $-i+l y=$ $\qquad$
6. their - ir $+\mathrm{re}=$ $\qquad$
7. $k n o w-k-w=$ $\qquad$
8. hair $-\mathrm{ir}+\mathrm{re}=$ $\qquad$
9. wee -e = $\qquad$
10. here - re + ar = $\qquad$
11. weight - eight + ait $=$ $\qquad$ The rock's $\qquad$ was great.
12. break - ak + oke = $\qquad$ It is time for a $\qquad$ .


## Page 9

2. to, two; 3. son, son;
3. cent, scent; 5. chilly, chilly; 6. there, there;
4. no, no; 8. hare, hair;
5. we, wee; 10. hear, hear;
6. wait, weight;
7. brake, break

## Side by Side

A compound word is a word made by joining two words together to make a new word.
Complete the crossword puzzle with the missing part of each compound word. Use the Word Bank to help you.



## Quacking Fun

0Some words let a reader "hear" what is happening. For example: munch and quack

Write the word from the box that sounds like what is happening in each picture. Then use the code to answer the riddle below.


| croak <br> snap | slam | fizz | growl | squeak |
| :--- | :--- | :--- | :--- | :--- |
| thud | roar | crack |  |  |



2.

4.

5.

6.


8.

10.

What do you call a bunch of ducks in a box?

```
Page 11
1. fizz; 2. crack; 3. snap;
4. squeak; 5. roar; 6. thud;
7. slam; 8. croak; 9. buzz;
10. growl;
a box of quackers!
```


# Which Star? 

Homonyms are words that have more than one meaning. .
Write the word from a star that can be used in both blanks in each sentence. The first one has been done for you.


$\qquad$ star

1. The of the team won the medal with a gold $\qquad$
2. It was a $\qquad$ to five when I spent my last $\qquad$ .
3. We found a $\qquad$ of ribbon while playing in the $\qquad$ _.
4. Juan threw the $\qquad$ pillow $\qquad$ from the top bunk.
5. Amber wanted to $\qquad$ before finishing the $\qquad$ of her homework.
6. The $\qquad$ woman let me choose my favorite $\qquad$ of ice cream.
7. Christy needs to $\qquad$ her dog before they ride on the
$\qquad$ .
8. Scott ate toast and $\qquad$ during the traffic $\qquad$ .

-11
On another sheet of paper, write a sentence that shows both meanings of the words spring, orange, and light.

Page 12
2. quarter; 3. yard;
4. down; 5. rest;
6. kind; 7. train; 8. jam

# There's Nothing Like a Book! 

Use the grid to complete each sentence.

1. The middle of the story usually has a problem called the $\qquad$
2. Stories written in rhyme are called
$\qquad$
(B, 1)
3. The $\qquad$ tells where the
(B, 2) story takes place.
4. The $\qquad$ writes the story. (A, 3)
5. Each story has a name or $\qquad$ (B, 5)

6. The $\qquad$ draws pictures to go with the story. (B, 6)
$\qquad$ .
(A, 2)
7. People in the story are called $\qquad$ .

$$
(A, 4)
$$

9. The $\qquad$ happens near the end of the story and fixes the problem.
10. The $\qquad$ of a story is the lesson it teaches to the reader.
11. A story that really could happen is $\qquad$ -
12. Stories and poems are both kinds of $\qquad$ -.

## Page 13

1. conflict; 2. poetry;
2. setting; 4. author;
3. title; 6. illustrator;
4. fantasy; 8. characters;
5. solution; 10. moral;
6. realistic; 12. literature

## Search for Clues

One way to find out the meaning of a new word in a sentence is to use all the other words to figure out what makes sense. This is called using context clues.

Use the meaning of the words in each sentence to choose the missing word from the Word Bank. Write the word in the boxes. Then write the letters from the shaded boxes in order on the line below to answer the question.
3. Nick wants to $\square$ 10 pounds this year.

4. We must $\square$ on a place to meet.
5. The team voted to $\square$ a captain.
6. It is Mara's $\square$ to clean the table after lunch.

7. Let's $\square$
8. The balloon will $\square$ if you stick a pin in it.
$\square$ shows how many books each student read.

What language has the most words? $\qquad$

## Page 14

1. cure; 2. value; 3. gain;
2. agree; 5. elect; 6. duty;
3. split; 8. burst; 9. graph; English

## All Shipshape

Unscramble each geometry word and write it on the line. Use the words in the box to help you. Then color the box and the matching shape the color listed below the line.


## Page 15

square, triangle, rectangle, cone, diamond, cube,
hexagon, oval, cylinder, circle

## Math Words

Use the chart to write the missing words.

| g | h | v | y | l | n | q | o | e | i | c | t | m | f | u | r | b | s | d | a | w |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| l | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 |

1. When you

$$
\overline{20} \frac{}{19}-\frac{}{19}
$$ numbers, the answer is the $\overline{18} \frac{}{15} \frac{}{13}$. .

2. When you

$$
\overline{18} \frac{1}{15}-\frac{1}{17} \frac{-}{12} \frac{}{20}-\frac{}{11}-\frac{}{12}
$$ numbers, the answer is the


3. The words

$$
-\frac{20}{5} \varlimsup_{12} \frac{-}{8} \frac{1}{1}-\frac{}{9}-\frac{1}{2} \frac{-}{9} \frac{1}{16} \text { and }
$$

$$
\overline{12} \frac{}{8} \frac{}{12} \frac{}{20} \frac{}{5} \text { in a word problem tell you to add. }
$$

4. The words

$$
-\frac{1}{2} \frac{-}{3} \frac{-}{9} \quad-\frac{-}{9}-\frac{14}{14}-\frac{1}{12} \text { and }
$$

$$
\varlimsup_{2} \varlimsup_{8} \frac{-}{21} \quad \bar{T}_{20} \varlimsup_{6} \frac{-}{4} \quad \Gamma_{13}^{8} \frac{-}{16} \frac{\square}{9} \quad \text { in a word }
$$

problem tell you to subtract.
5. Two numbers of the same value are

6. When you $\qquad$ a problem, you get the answer.

List five jobs where math skills are used.

## Page 16

1. add, sum; 2. subtract, difference; 3. altogether, total; 4. have left, how many more; 5 . equal; 6. solve

## Wonderful Weather

Add or subtract from each letter to spell different weather words. The first one has been done for you.



$$
\frac{r}{o+3} \frac{a}{b-1} \frac{i}{g+2} \frac{(n}{r-4}
$$


$\frac{}{e-2} \frac{}{j+2} \frac{\overbrace{p-1}}{w-2} \frac{}{c+1} \frac{}{v+3}$


$$
\frac{}{d-2} \frac{}{i+3} \frac{}{h+1} \frac{}{x+2} \frac{}{v+4} \frac{}{a+0} \frac{}{p+2} \frac{\square}{g-3}
$$

Unscramble the circled letters to spell
 weather you hear but cannot see.

## Page 17

cloudy, frost, tornado,
blizzard, lightning,
sunshine;
thunder

## Interesting Insect Facts

Use the words in the box to label each part of an insect and to complete


An insect's $-\frac{1}{3}-\ldots$ includes the $-\ldots-\frac{1}{9}$ and $\overline{10}--\frac{1}{2}-—$. Three pairs of $\frac{1}{6}--\quad$ are connected to the $\frac{1}{8}-\frac{1}{1}-\ldots$. Most insects have one or two pair of $\qquad$ . The tip of the
$-\frac{\pi}{7}--\frac{1}{4}-\ldots$ may have a tube for laying eggs or a $--\frac{1}{5}---$.
stinger wings head antennae thorax eyes
legs
abdomen

Use the number code above to learn some interesting facts about insects.
There are more than

$$
T_{1} \frac{-}{3} \quad-\frac{1}{5} \frac{-}{6} \frac{-}{5} \frac{1}{2} \text { kinds of insects. }
$$

The Goliath

$$
\frac{7}{7} \frac{-}{3} \frac{-}{8} \frac{-}{3} \text { grows to more than four inches long. }
$$

An $\overline{10} \frac{8}{8} \frac{}{6} \frac{}{9}$ moth is about 1,000 times larger than a tiny fairy fly.
(1) On another sheet of paper, draw an imaginary insect. Label the body parts. Be sure to
give the insect a name.

## Page 18


head, eyes, antennae, legs, thorax, wings, abdomen, stinger; one million; beetle; Atlas

## Friends of Long Ago

A paleontologist is a person who studies dinosaurs. Several dinosaurs that paleontologists have studied are listed below. Use the letters in paleontologist to write the names of these dinosaurs below their meanings.

| 1. "Winged and Toothless" $p---\frac{a}{p}----$ | 2. "Double Beamed" |
| :---: | :---: |
| 3. <br> "Great Lizard" | 4. "Iguana Tooth" |
| 5. "Deceptive Lizard" | 6. "Speedy Thief" |
| 7. "Roofed Lizard" | 8. <br> "Arm Lizard" |
| 9. <br> "Different Lizard" | 10. "Three-Horned Face" <br> $\pm$ |



## Page 19

1. pteranodon;
2. diplodocus;
3. megalosaurus;
4. iguanodon;
5. apatosaurus;
6. velociraptor;
7. stegosaurus;
8. brachiosaurus;
9. allosaurus;
10. triceratops

## A Flower's Job

Use the words in the box to label each part of the flower and to complete the sentences below.


| ovary | petals | stigma | anthers | style |
| :---: | :---: | :---: | :---: | :---: |

A flower is important in the life cycle of a plant because it contains the parts for reproduction. The colorful _ _ $\ddagger$ _ _ and sepals protect the flower when it is in bud. The sticky part in the middle of the flower is the $\qquad$ . Around the stigma are $-n$ ————— which are tiny stems with knobs on top. Inside the anthers is a golden dust called pollen. In the base of the flower is the - $\mathbf{V}$ ———. Growing out of the ovary is the $\qquad$ . When ripe, the anthers burst open sending out clouds of pollen. The pollen is carried to the stigma of another flower. This is called pollination.

## Page 20


petals, stigma, anthers, ovary, style

## Neighbors in Space

Read each clue. Write the name to label each planet.


Pluto is the smallest planet.
Jupiter is the largest planet and is made mostly of gas. It has a spot called the Great Red Spot.
Neptune is the second to last planet from the sun.
Saturn is made of gas with bright rings around it.
Earth, the third planet from the sun, is the only planet with oceans of water.
Mercury is a very hot planet because it is closest to the sun.
Venus passes nearer to Earth than any other planet.
Uranus is the seventh planet from the sun. It is the only one tipped on its side.
Mars is the fourth planet from the sun. Its rustlike color comes from the large amount of iron in its soil.

Color the planet you live on green and blue.

Page 21


## Career Choices

Use the clues below to circle the names of different careers in the puzzle. The names go across and down.
helps students learn works in a library keeps neighborhoods safe takes care of teeth
treats sick people
takes care of pets
puts out fires
delivers mail
drives students to school
serves food at a restaurant
sells things at a store
cooks food at a restaurant


On another sheet of paper, write about what you want to be when you grow up.
Give three reasons why.

Page 22


## Time to Travel

Unscramble each transportation word. Then color the boxes according to the chart.


## Page 23

motorcycle; airplane, train, helicopter; ship, bus, submarine; sailboat, truck, ferry; space shuttle, car, jet; van

## Many Maps

Use the code to identify each map.

| h | f | p | m | a | r | o | b | g | I | t | d | n | e | w | u | i |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| l | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | l | l | 12 | 13 | 14 | 15 | 16 |
| l |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

A $\frac{-}{6} \frac{}{7} \frac{}{5} \frac{12}{}$ map shows the best way to get somewhere.
A $\overline{15} \overline{14} \overline{5} \frac{11}{1}-\frac{14}{6}$ map shows the weather of a certain area.
$A_{6} \overline{14}_{14} \overline{10}_{17} \frac{-}{14} \frac{}{2}$ map shows how high and low the land is in an area.
A $\frac{\pi}{7} \frac{-}{3} \frac{16}{10} \frac{-}{5}-\frac{11}{17} \frac{-}{13}$ map shows the number of people in an area.
A $\frac{-}{10} \frac{-}{13} \frac{-}{12}-\frac{}{7} \frac{-}{6}$ map shows the shape and features of an area.
A $\overline{9} \frac{10}{7} \frac{-}{8} \frac{14}{}$ is a round model of Earth.

Label the kinds of maps shown below.


Which map would you use to select a warm place to visit for vacation?

Page 24
road, weather, relief, population, landform, globe;
road map, globe, weather map

## All Around Town

Use the Map Key to read the map. Complete each sentence below.



1. The $\square$ is north of the grocery store.
2. The post office is east of the $\square$
3. There are $\square$ south of the hospital.
4. The $\square$
$\square$ is west of the bank.
5. There are $\square$
$\square$ to go from the post
6. You must cross south of the houses. office to the park.

Write the letters from the shaded boxes in order on the line to learn a new word.

A mapmaker is called a $\qquad$ .

## Page 25

1. school; 2. restaurant;
2. houses; 4. grocery store
3. apartments;
4. Heat Road;
cartographer

## All Across America

Circle the name of each American landmark shown. The names go across, down, and diagonally.

Mt. Rushmore



Plymouth Rock


Grand Canyon


Gateway Arch


Golden Gate Bridge


Mt. Vernon

|  | T | P | F | A | L | L | S | R | U | S | M | A | Y | F | R | G |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| G | 0 | L | D | E | N | G | A | T | E | B | R | I | D | G | E | R |
| N | J | Y | M | T | R | U | S | H | M | 0 | R | E | S | $\bigcirc$ | N | A |
| I | G | M | G | S | E | 0 | E | L | A | R | 0 | C | K | L | E | N |
| A | R | $\bigcirc$ | J | A | N | E | Y | C | A | N | G | R | A | D | W | D |
| G | D | U | U | M | T | F | 1 | A | R | S | T | B | R | 1 | D | C |
| A | S | T | A | T | U | E | 0 | F | L | 1 | B | E | R | T | Y | A |
| R | S | H | Y | V | G | A | W | T | E | G | 0 | L | D | L | A | N |
| A | T | R | 0 | E | R | 0 | Y | A | A | T | O | A | R | C | F | Y |
| F | U | 0 | N | R | U | S | H | E | Y | $\bigcirc$ | F | R | F | U | L | 0 |
| A | L | C | 1 | N | E | W | R | U | S | A | B | E | G | R | T | N |
| L | Y | K | M | 0 | R | E | G | R | A | N | R | D | C | E | A | N |
| L | 0 | N | G | N | A | T | B | R | I | P | L | C | Y | M | 0 | U |
| S | P | 1 | N | N | S | 0 | L | D | F | A | I | T | H | F | U | L |

Page 26


## Home for One and All

Use the code to complete the sentences below. Then write the number of each place in the correct circle on the map.

| e | o | f | a | n | s | u | r | l | m | d | h | c | t | p | i | g |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :---: | :---: |
| l | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |



1. The smallest continent on Earth is

$$
\overline{4} \frac{-}{7} \frac{-}{6}-\frac{}{14} \frac{-}{8} \overline{9}-\frac{}{16}-
$$

2. The highest mountain on Earth is Mt. Everest in $\qquad$
3. The largest island on Earth is

$$
\overline{17} \bar{J}_{8} \varlimsup_{1} \bar{T}_{5} \overline{9}_{9} \overline{4}_{5} \varlimsup_{11} .
$$

4. The longest river on Earth is the Nile on the continent of

$$
\overline{4} \overline{3}_{3} \frac{8}{8} \frac{16}{13} \frac{13}{4} .
$$

5. The highest waterfall on Earth is in
6. The coldest place on Earth is

$$
\overline{4} \frac{-}{5} \Gamma_{14} \frac{-}{4}-\frac{1}{8}-\frac{14}{16}-\frac{1}{13}-
$$

## Page 27



1. Australia; 2. Asia;
2. Greenland; 4. Africa;
3. South America;
4. Antarctica

## Home Sweet Home

Draw a line to match each habitat to the animals that live there.


Use the numbered letters above to complete the animal facts.
The world's largest animal is the $-\frac{1}{4}-\frac{1}{7} \quad-\frac{1}{5} \frac{1}{4}$.

One of the world's slowest animals is the $\qquad$
One of the world's fastest animals is the

Page 28

blue whale, sloth, cheetah

## It All Adds Up!

Solve each addition and subtraction problem. Use the answers to match each word to its definition.

| consumer | $\begin{array}{r} 22 \% \\ +\quad 15 \% \\ \hline \end{array}$ | $\begin{array}{r}97 \% \\ -\quad 76 \% \\ \hline\end{array}$ | coin or paper money |
| :---: | :---: | :---: | :---: |
| want | $\begin{array}{r}20 \% \\ +\quad 20 \% \\ \hline\end{array}$ | $\begin{array}{r}59 \% \\ -\quad 22 ¢ \\ \hline\end{array}$ | someone who buys or uses things |
| need | $\begin{array}{r} 37 \% \\ +\quad 106 \\ \hline \end{array}$ | $\begin{array}{r} 78 \% \\ -\quad 22 \xi \\ \hline \end{array}$ | a person who makes a product or provides a service |
| currency | $\begin{array}{r} 11 \% \\ +\quad 10 \% \end{array}$ | $\begin{array}{r}98 \% \\ -\quad 58 ¢ \\ \hline\end{array}$ | something we would like to have, above our needs |
| producer | $\begin{array}{r}32 ¢ \\ +\quad 24 ¢ \\ \hline\end{array}$ | $\begin{array}{r}80 ¢ \\ -\quad 30 ¢ \\ \hline\end{array}$ | place for depositing and borrowing money |
| product | $\begin{array}{r}7 \% \\ +\quad 2 ¢ \\ \hline\end{array}$ | $\begin{array}{r} 49 \% \\ -\quad 40 \xi \\ \hline \end{array}$ | something made or grown |
| service | $\begin{array}{r}11 \% \\ +\quad 20 ¢ \\ \hline\end{array}$ | $\begin{array}{r}88 ¢ \\ -\quad 41 ¢ \\ \hline\end{array}$ | something we must have for survival |
| Iabor | $\begin{array}{r} 20 \% \\ +\quad 10 \% \\ \hline \end{array}$ | $\begin{array}{r} 60 \% \\ -\quad 30 \% \\ \hline \end{array}$ | work |
| bank | $\begin{array}{r} 20 \% \\ +\quad 30 \% \\ \hline \end{array}$ | $\begin{array}{r} 99 \% \\ -\quad 68 \% \\ \hline \end{array}$ | a helpful act or job |

## Page 29

|  | ${ }_{10 c}^{37 \epsilon} \chi_{37 \epsilon}^{21 \epsilon}$ | coino or paper money |
| :---: | :---: | :---: |
| wont |  | somene who buys or ues |
|  | $47 \Leftrightarrow \times-56 \xi$ | a person who makes a <br> product or provides a servic |
| curency | $21 \xi \times 40 \%$ | something we would like to <br> have, above our needs |
| producer | 56¢ | place for depositing and borrowing money |
|  | $196$ | something made or grown |
| senice | 31¢ \47¢ | something we must have <br> survival |
| labor | -30\% | work |
| bank | 50¢ 31¢ | a helpul ac |

## How Are You Feeling?

Read the message in each bubble. Choose a feeling word from the box below that goes with the message. Write it on the blanks. Then draw a face to match that feeling.


寓
On another sheet of paper, write a thank-you note to a friend who helped you when you were sad.

Page 30
sad, happy, surprised; angry, afraid, nervous;
excited, lonely, confused

## Character Caps

Write the character trait described in each sentence. Use the words on the caps as clues. Then use the number code to complete the sentence below.


Your


Your $-\frac{1}{2}-\frac{1}{3}-\frac{1}{5}-\frac{1}{7}-\frac{1}{8}-\frac{1}{9}$
is who you are when no one is looking.

Page 31

1. responsibility;
2. honesty; 3. cooperation;
3. consideration;
4. patience;
character

## Wagon Wheel

Begin in a small circle. Follow the line to the center circle and then back to another small circle. See how many words with the short-a sound you can make. Then write a word with a short-a sound for each clue below.


1. a feline friend $\qquad$
2. a grown boy $\qquad$
3. a skin color $\qquad$
4. equipment for baseball $\qquad$
5. $a$ kind of transportation $\qquad$
6. past tense of sit $\qquad$
7. another word for rug $\qquad$
8. to not allow something $\qquad$
9. something for your head $\qquad$
10. a name for a boy $\qquad$
11. a meat you can eat $\qquad$
12. something to cool you off $\qquad$
13. opposite of cannot $\qquad$
14. a name for a girl $\qquad$
15. past tense of run $\qquad$
16. a small rodent $\qquad$

On another sheet of paper, see how many short-a words you can create from the letters in atmosphere.

## Page 32

1. cat; 2. hat/cap; 3. man;
2. Sam/Pat; 5. tan; 6. ham;
3. bat; 8. fan; 9. van;
4. can; 11. sat;
5. Pam/Pat/Sam; 13. mat;
6. ran; 15. ban; 16. rat

## A Pig in a Pen

Begin in any space on the top line. Move down or diagonally to end on the bottom line and spell a word with a short-e sound. Write each word in the boxes. The first one has been done for you.

| w | I | $\checkmark$ | s | b | n | h | m | d | P |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| a | e | f | e | u | e | a | e | c | e |
| b | $\dagger$ | e | t | d | b | † | $\bigcirc$ | n | t |



Use a word with a short-e sound from above to complete each sentence.

A home for a spider is a $\qquad$ .

A home for a pillow is a $\qquad$ .

A home for $a$ fox is a $\qquad$ .

A home for a pig is a $\qquad$ .

A home for a sick animal is with a


Page 33
The order may vary: pen; hen, set; wet, let, net, vet, men; den, met, bet, bed, pet;
web, bed, den, pen, vet, wet

## Get a Hit!

Write a word with the short-i sound that goes with each clue in the matching circle. Change one letter of the last word as you work around the baseball diamond.


## Page 34

1. fib; 2. fix; 3. mix; 4. six;
2. sit; 6. lit; 7. wit; 8. win;
3. fin; 10. fit; 11. hit;
4. him; 13. dim; 14. dip;
5. tip; 16. sip; 17. hip;
6. lip; 19. lid; 20. bid

## Let's Play Hockey!

Use the words on the hockey pucks to finish each sentence with a word with the short-o sound. Then use the letters in the special shapes to finish the sentence below.

1. $\quad$ _ $\triangle \square \square$ the door.
2. Tie it in a

3. Horses sometimes

4. A farmer plants $a$

$\qquad$ .
5. The summer sun feels
 $0 \square$
6. A $\qquad$ O___ sits on a lily pad.
7. A bone is a treat for $a$

$\qquad$ .

8. Bunnies like to $\bigcirc_{0}$.
9. A red light means $\triangle$ I 0 $\qquad$ .
10. Sheep travel in a $\qquad$ 00 $\square$


$11 /$ On another sheet of paper, see how many short-o words you can create from the
letters in octopus.

Page 35

1. lock; 2. knot; 3. trot; 4. crop; 5. hot; 6. frog; 7. dog; 8. hop; 9. stop; 10. flock;

Hockey was invented in Canada.

## Oh! A Smudge!

Complete the crossword puzzle with words that have the short-u sound. Use the Word Bank to help you.


## Across

1. transportation to school
2. wet dirt
3. another word for insect
4. to move fast
5. boring
6. stay mad at someone, holding a $\qquad$
7. a kind of gum
8. something buried by a squirrel

## Down

2. to smear something
3. a source of light on Earth
4. to really wash something
5. a medicine
6. a light $\qquad$
7. a mixed breed of dog
8. a place for a bath

Page 36


## Planting a Garden

Use the grid to write the missing words in the story.


| $84$ | came | raked | grow | faces | row | Kate |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (3) | placed | brightly | hole | day | shined | seed |
| $\$ 2$ | slowly | holes | white | straight | see | hoped |
| 818 | they | smile | nine | both | five | rain |
|  |  |  |  |  |  |  |

One $\qquad$ and Mike decided to plant a
garden. First, $\qquad$
(A, 1)
in a $\qquad$
$\qquad$ .
$(E, 4)$
$\qquad$ and $(C, 3)$
s with dirt. The $\qquad$

[^1]covered the $\qquad$ (F, 3)
the dirt and dug $\qquad$
$\qquad$
$(B, 2)$
$(D, 2)$
( $B, 4$ )
$(E, 1)$
$\qquad$
(A, 3)
a $\qquad$ in each (A, 1)
( $\mathrm{F}, 1$ )
$\qquad$ . Then the sun
(A, 1)
$(A, 4)$
(F, 2)
(E, 3)
$(B, 3)$
the $\qquad$ s would $\qquad$ .
A $\qquad$ covered $\qquad$ of their $\qquad$ when
(B, 1)
$\qquad$ finally got to $\qquad$ $\underline{(E, 1)}$
$\qquad$
$(C, 2)$ flowers.
$(E, 2)$
(E, 1)

11
0
0
On another sheet of paper, draw a picture of Kate and Mike's garden with the flowers.

## Page 37

day, Kate, they, raked, five, holes, straight, row, they, placed, seed, hole, slowly, seed, rain, came, shined, brightly, They, hoped, seed, grow, smile, both, faces, they, see, five, white

## Moving Up

$\Rightarrow$
A noun is a naming word. It names a person, place, or thing.
Begin at the bottom of each ladder. Read each word. Color nouns naming people purple. Color nouns naming places green. Color nouns naming things orange. Complete each pattern with a noun and the correct color.


D On another sheet of paper, make a list of your five favorite people, places, and things.

Page 38


## Making Matches

0
A proper noun names a special person, place, or thing. It begins with a capital letter.
Draw a line to connect each proper and common noun. Then write the circled letters in order from top to bottom on the lines below to answer the question.

| W) ashington, D.C. | planet |
| :---: | :---: |
| S@muel | continent |
| Row, Row, Row Your Boat | book |
| September | Store |
| Martin Luther King, Jr., Day | (h) oliday |
| Kr isten | boy |
| Stuart Little | so n g |
| Sam's Market | (9) irl |
| Africa | stree $\dagger$ |
| Lindell Avenue | country |
| Jefferson R@ckets | team |
| Venus | month |
| E (n)gland | city |

Which president is known as "The Father of Our Country"?

Page 39


[^2]
## Details, Details

0An adjective is a describing word.
Solve each math problem. Then use the code to write a describing word for each picture.
i. $\begin{array}{r}60 \\ +\quad 29 \\ \hline\end{array}$ a. $\begin{array}{r} \\ 24 \\ +\quad 33 \\ \hline\end{array}$ a. $\begin{array}{r} \\ 24 \\ +\quad 33 \\ \hline\end{array}$
s. 72
c.
35 a. $\begin{array}{r} \\ 24 \\ +\quad 33 \\ \hline\end{array}$
$+42$
$+42$
n. $\begin{array}{r}23 \\ +\quad 52 \\ \hline\end{array}$
l. $\begin{array}{r}20 \\ +\quad 71 \\ \hline\end{array}$
0. $\begin{array}{r}42 \\ +\quad 56 \\ \hline\end{array}$
g. $\begin{array}{r}61 \\ +\quad 70 \\ \hline\end{array}$
r. $\quad 47$
d. $\begin{array}{r}51 \\ +\quad 95 \\ \hline\end{array}$
f. 37

| +91 |
| :--- |



"
(D) On another sheet of paper, write five adjectives to describe your room.

## Page 40

A. 57; S. 114; C. 77; I. 89;
N. 75; L. 91; O. 98; E. 99;
T. 141; G. 131; R. 69;
D. 146; F. 128; Y. 118;
U. 107; colorful, sour;
strong, interesting; fancy,
fluffy; gentle, delicious

## Time for Action



a
A verb is a word that shows action.
Read each word. Color the squares that could show action verbs red.

| hop | read | cook | write | throw | walk |
| :---: | :---: | :---: | :---: | :---: | :---: |
| think | television | run | jog | car | sing |
| play | shop | color | fly | whistle | study |
| swing | eat | robot | beautiful | swim | draw |
| clean | hang | elephant | window | climb | drive |
| animal | jump | look | scoot | ride | little |
| nibble | notebook | lift | knit | doll | pretend |
| paint | skate | envelope | office | scribble | count |
| roll | bake | watch | gallop | float | sew |

Use the picture to write a verb you can do with your face.

Page 41

smile

## Adding Up Adverbs

0
An adverb is a word that tells how, when, or where an action takes place.

| 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 18 | 19 | 20 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $g$ | $k$ | $t$ | $u$ | $r$ | $q$ | $t$ | 0 | $c$ | $a$ | $e$ | $s$ | $i$ | $f$ | $y$ | $n$ | $v$ | 1 |

Add. Use the chart to write letters on the blanks to spell adverbs.
$\overline{4+3} \frac{}{5+0} \frac{}{8+6} \frac{}{7+3} \frac{}{2+1} \frac{11}{9+11} \frac{}{10+6}$
$\overline{2+0} \overline{11+1} \overline{9+9} \frac{}{6+2} \overline{9+11} \overline{15+1}$
$\overline{1+9} \frac{}{17+3} \frac{}{6+6} \frac{}{10+9} \overline{9+3} \overline{2+4} \overline{2+18} \overline{5+11}$
$\overline{5+2} \frac{}{4+1} \frac{}{7+7} \frac{}{8+4} \frac{}{3+1} \frac{}{10+10} \frac{}{9+7}$
$\overline{8+2} \overline{5+6} \overline{3+2} \overline{5+3} \overline{10+4} \overline{7+2} \overline{1+4} \overline{6+7} \overline{12+8} \overline{8+8}$

$$
\overline{1+1} \overline{\frac{}{3+3}} \overline{7+4} \overline{5+5} \overline{7+5} \overline{8+7} \frac{}{5+0} \overline{15+5} \overline{11+9} \overline{9+7}
$$

Complete each sentence with an adverb from above.

1. The ballerina $\qquad$ danced to the music.
2. The children crossed the street
3. The cat $\qquad$ cleaned her new kittens. —.

4. The boy read his book $\qquad$ at the library.
5. The detective $\qquad$ solved the mystery.
6. The quarterback $\qquad$ threw the football.

## Page 42

quickly, gently, cleverly, quietly, cautiously, gracefully; Answers may vary. Suggested answers include: 1. gracefully;
2. cautiously; 3. gently;
4. quietly; 5. cleverly;
6. quickly

## Short and Simple

DA contraction is a word made from two words. One or more letters are left out. An apostrophe (') is used in place of the missing letters.
Use the chart to write a contraction for each shape problem.

|  <br> have | not |  |  could | $0$ <br> will |  <br> I | $\square$ <br> do | they | (4) <br> you | are | we |  <br> she |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

1. $\square+\square=-\ldots-$
2. $(9)+\square=----$
3. $\bigcirc+\square=-\quad--$
4. $\square+\bigcirc=-\quad,-$
5. $\square+\bigcirc=------$
6. $\square+\square=----$
7. $O+\square=-\quad-$
8. $\Delta+\square=------$
9. $\square+\square=\ldots$
10. $\triangle+\square=------$
11. 


14. $\bigcirc+\bigcirc=-----$

15. $\theta+\square=------$
17.

10. $\square+\square=--\quad-$
12. $\theta+\square=-\ldots---$
16. (9) $+\square=-----$
18. $\triangle+\bigcirc=-\ldots---$
"10 On another sheet of paper, write one sentence with two different contractions.

Page 43

1. she'll; 2. wouldn't;
2. you've; 4. we'll;
3. I'll; 6. I'd; 7. don't;
4. they've; 9. we're;
5. she'd; 11. could've;
6. they're; 13. I've;
7. haven't; 15. they'll;
8. you're; 17. aren't;
9. couldn't

## Let It Snow!

Complete the analogy on each mitten. Use the words on the snowflakes to help you.


Page 44

1. dog; 2. blow; 3. cup;
2. son; 5. flower;
3. number; 7. kick; 8. hour

## Give It Your Best Swing!

Complete the analogy on each bat. Use the words on the caps to help you.


Write the circled letters in the blanks in order to find out what sport was first called "rounders." $\qquad$

Page 45

1. climb; 2. least; 3. sour;
2. see; 5. brush; 6. sad;
3. full;
baseball

## Apple Picking

Complete each analogy with a word on an apple.
Color the apples you used red.

1. Skate is to ice as swim is to
2. Story is to words as music is to
3. Buy is to bought as drive is to $\qquad$ .
4. Pond is to lake as stream is to $\qquad$ .
5. Top is to bottom as wild is to $\qquad$ .
6. Week is to day as year is to $\qquad$ .
7. Fast is to slow as asleep is to $\qquad$ .
8. Man is to men as woman is to $\qquad$ .

Use the apples you did not color to make
$\qquad$ is to $\qquad$ as $\qquad$ is to $\qquad$ .

## Page 46

1. water; 2. notes;
2. drove; 4. river; 5. tame;
3. month; 7. awake;
4. women;

Check logic. Order of words may vary. Open is to shut as soft is to hard.


[^0]:    ®
    On another sheet of paper, draw a picture to show the antonyms right and left.

[^1]:    $(A, 2)$

[^2]:    Washington

