Southport Elementary School Grade 3rd

Copyright © by Joan E. Rahn. Original imprint • Milwaukee: Raintree Editions, Chicago, distributed by Children's Press, © 1977, Raintree Publishers, Incorporated.

DIRECTIONS: Read the story carefully. Then read each question and fill in the bubble next to the correct answer.

Nature in the City: Plants

Joan Elma Rahn

How often have you admired the flowers in the window of a florist's shop? Most likely, every time you pass one. How many times have you admired the plants growing in the alley next to a florist's shop? Most likely, not very often. Yet, if you looked closely at some of these wild plants, you might find them very pretty, too.

Often we call plants growing in the country wild flowers. We call plants growing wild in the city weeds. But, a weed is simply a plant that is growing where it is not-wanted. Pretty roses might be considered weeds if they grew in a lawn. Flowers in a vegetable garden might be called weeds if they shade the beans and carrots. If a plant made an alley pretty, why would you call it a weed?

In any city, you can find many weeds or wild flowers. Use whichever name pleases you. This selection describes two of the plants that grow wild in many cities. They may be hard to find where you live. Perhaps you will see them when you visit a friend or take a trip.

You can find many of these plants growing along streets and alleys. They also grow under fire escapes, in vacant lots, and in gardens and lawns. Some grow in the cracks in sidewalks. Others grow between the bricks of a street. People rarely mow closer than within an inch or two of telephone poles, traffic signs, fire hydrants, or fences. Check these places for interesting plants. School yards and city parks are other places to look.

Now answer the questions about this part of the story.

1. Where would you most likely find plants growing wild in the city?
○ A. window ledges
O B. a florist's shop
○ C. the countryside
O D. vacant lots
• · · · · · · · · · · · · · · · · · · ·
2. Based on the text, the best definition of a weed is
A. a wild flower growing in the country.
B. a plant growing in the park.
C. a plant growing where it is not wanted.
 D. flowers in the window of a florist's shop.
3. The author says you should look closely at weeds growing in alleys or sidewalk cracks because
A. weeds can be beautiful.
O B. some weeds are poisonous.
C. some weeds have stickers.
O D. weeds are not very interesting.
4. Fences and telephone poles are good places to look for wild flowers because
A. they only grow around fences and telephone poles.
O B. fences and telephone poles are shady places.
 C. these areas are seldom bothered by people.
O D. people plant wild flower seeds beside fences and
telephone poles.

Fill in the bubble next to the answer that correctly completes the sentence. Yesterday we read the poem _ 1. A. A Full Moon in October. O B. "A Full Moon in October". C. "A Full Moon in October." D. A Full Moon in October. The children exclaimed,_____ A. "What beautiful flowers!" O B. "What beautiful flowers"! C. What beautiful flowers! O D. "What beautiful flowers." 3. said to the crowd. A. "The park closes at dusk, the ranger," B. The park closes at dusk, "the ranger" C. "The park closes at dusk," the ranger D. "The park closes at dusk," "the ranger" Rewrite the sentences below adding commas where needed. 4. Weeds can be found growing in lawns gardens and fields. 5. Raccoons squirrels chipmunks and possums are common city critters.

^{© 2006} Reading Lions Center at the Sacramento County Office of Education for districts using Open Court Reading 2002

Fill in the bubble beside the words that correctly complete the sentence.
6. The new city park is located in
A. pittsburgh, Pennsylvania.
O B. Pittsburgh, pennsylvania.
C. Pittsburgh, Pennsylvania.
O D. pittsburgh, pennsylvania.
7. The President of the
A. united states lives at the white house.
O B. United States lives at the white house.
C. united states lives at the White House.
O D. United States lives at the White House.
8. The is a wonderful place to visit.
A. San Francisco public Library
O B. san francisco Public Library
C. San Francisco public libraryD. San Francisco Public Library
Read the sentences below. Are the sentences punctuated correctly? Fill in the bubble beside your answer.
9. Look! The flowers we planted in the fall are blooming.
O yes O no
10. Can you go on a nature walk through Central Park with us.
O yes O no
TOTAL COOPE.

DIRECTIONS: Read all of the sentences. If an underlined word is misspelled, fill in the bubble next to the sentence. If none of the underlined words are misspelled, fill in the bubble next to "No mistake."

- 1. •A. Would you like to <u>share</u> this fruit salad?
 - O B. Father sat in his favorite <u>chare</u> and read the newspaper.
 - O C. His <u>hair</u> was short, black, and curly.
 - O D. No mistake
- 2. O A. The <u>nirse</u> took the young patient's temperature.
 - O B. Did you hear a bird singing in your yard this morning?
 - O C. You seldom see cows and horses in an <u>urban</u> area.
 - O D. No mistake
- 3. O A. He accidentally <u>tor</u> his jacket on the jagged fence.
 - O B. Grandmother sat in the porch swing and admired her garden.
 - O C. Please wash your hands before you eat lunch.
 - O D. No mistake

- 4. O A. The queen received <u>royal</u> treatment when she visited our town.
 - O B. <u>Peopal</u> cheered when the band began to play.
 - O C. The soccer referee blows his whistle when he sees a foul.
 - O D. No mistake
- 5. O A. The dictionary will be <u>usful</u> for this assignment.
 - O B. In the <u>future</u> he hoped to become an airplane pilot.
 - O C. There are a few seats left in the front row.
 - O D. No mistake

6.	0	Α.	Will you please <u>count</u> the number of students who are	. 9.	0	A.	Aren't you going to the dentist's office today?
	0	В.	absent? A <u>crown</u> of olive branches		0	В.	School council members said they're planning a carnival.
		•	was placed on the marathon runner's head.		0	C.	I wonder if they'll want chocolate mint ice cream for
	0	C.	Replace that <u>froun</u> with a happy smile.		_	iat.	dessert.
	0	D	No mistake	•	O	D.	No mistake
				10.		A.	The angry judge glared at
7.	0	A.	A healthy child <u>rarely</u> gets sick and misses school.		<u></u>	В.	the lawyer. Servants fanned the emperor
•	0	B.	Grandmother forgetfully		O	D.	with large palm leaves.
	\cap	C.	misplaces her glasses. The dog <u>loyaly</u> followed its	:	0	C.	We <u>hurryed</u> home to watch our favorite television show
		Ų.	owner along the path.				because it was getting late.
	0	D.	No mistake		0	D.	No mistake
0		۸	Mam year a guist yeyra		1		
8.		Α.	Mom uses a quiet <u>voyce</u> when the baby is sleeping.				
	0	В.	The raging fire <u>destroyed</u> many acres of forestland.				
	0	C.	Unruly children disrupted campers by making too much noise.				
		D.	No mistake		 :77		

OTAL SCORE: ____/10

PART 1 — Antonyms

DIRECTIONS: Read the sentence. Choose the word that means the **opposite** of the underlined word. Then fill in the bubble next to the word you have chosen.

- 1. The <u>enormous</u> mountain was visible through the clouds.
 - O A. delightful
 - O B. huge
 - O C. small
 - O D. windswept
- 2. The <u>vacant</u> apartment seemed lonely and deserted.
 - O A. occupied
 - O B. abandoned
 - O C. decorated
 - O D. empty
- 3. The children waded in the <u>shallow</u> pond.
 - O A. concrete
 - O B. deep
 - O C. observation
 - O D. shadowed

PART 2 — Multiple Meanings

DIRECTIONS: Read the sentence. Read and answer the question. Fill in the bubble next to the answer.

4. The large oak tree <u>shades</u> their front yard.

In which sentence is the word <u>shades</u> used in the same way as in the sentence above?

- O A. There are many shades of blue in the artist's painting.
- O B. The baseball cap shades the boy's face.
- O C. He closed the <u>shades</u> in the living room.
- O D. The famous actor wore dark shades to hide his identity.
- 5. We learned that car exhaust harms the environment.

In which sentence is the word <u>exhaust</u> used in the same way as in the sentence above?

- O A. The scientist was determined to <u>exhaust</u> every avenue in an attempt to find a cure.
- O B. We must be careful not to exhaust our camping supplies before the end of our trip.
- O C. The marathon runner tried not to exhaust himself in the middle of the race.
- O D. Exhaust drifted upward from the factory's smokestack.

PART 3 — Context Meaning

DIRECTIONS: Read the sentence. Using context, choose the word that means the **same** or **about the same** as the underlined word. Then fill in the bubble next to the word you have chosen.

- 6. The <u>dwelling</u> had lots of living space for the large family.
 - O A. cavity
 - O B. organization
 - O C. laboratory
 - O D. house
- 7. The bird made its home in a large crevice in the building.
 - O A. habitat
 - O B. slope
 - O C. skyscraper
 - O D. crack

PART 4 — Synonyms

DIRECTIONS: Read the sentence. Choose the word that means the **same**, or **about the same**, as the underlined word. Then fill in the bubble next to the word you have chosen.

- 8. The <u>original</u> painting is more colorful than the copy.
 - O A. first
 - O B. cozy
 - O C. flimsy
 - O D. urban
- 9. This <u>territory</u> used to be a wilderness.
 - O A. population
 - O B. responsibility
 - O C. land
 - O D. plume
- 10. Some birds don't <u>migrate</u> to warmer places in the winter.
 - O A. beckon
 - O B. relocate
 - O C. clamor
 - O D. burst

TOTAL SCORE:____/10

PART 1 — Antonyms

DIRECTIONS: Read the sentence. Choose the word that means the **opposite** of the underlined word. Then fill in the bubble next to the word you have chosen.

1.	The enormous mountain	was visible
	through the clouds.	i.

O A. delightful

O B. huge

O C. small

O D. windswept

2. The <u>vacant</u> apartment seemed lonely and deserted.

O A. occupied

O B. abandoned

O C. decorated

O D. empty

3. The children waded in the <u>shallow</u> pond.

O A. concrete

O B. deep

O C. observation

O D. shadowed

PART 2 — Multiple Meanings

DIRECTIONS: Read the sentence. Read and answer the question. Fill in the bubble next to the answer.

4. The large oak tree <u>shades</u> their front yard.

In which sentence is the word <u>shades</u> used in the same way as in the sentence above?

 A. There are many <u>shades</u> of blue in the artist's painting.

O B. The baseball cap shades the boy's face.

O C. He closed the <u>shades</u> in the living room.

O D. The famous actor wore dark shades to hide his identity.

5. We learned that car exhaust harms the environment.

In which sentence is the word <u>exhaust</u> used in the same way as in the sentence above?

O A. The scientist was determined to exhaust every avenue in an attempt to find a cure.

O B. We must be careful not to exhaust our camping supplies before the end of our trip.

O C. The marathon runner tried not to exhaust himself in the middle of the race.

O D. Exhaust drifted upward from the factory's smokestack.

PART 3 — Context Meaning

DIRECTIONS: Read the sentence. Using context, choose the word that means the same or about the same as the underlined word. Then fill in the bubble next to the word you have chosen.

- 6. The <u>dwelling</u> had lots of living space for the large family.
 - O A. cavity
 - O B. organization
 - O C. laboratory
 - O D. house
- 7. The bird made its home in a large crevice in the building.
 - O A. habitat
 - O B. slope
 - O C. skyscraper
 - O D. crack

PART 4 — Synonyms

DIRECTIONS: Read the sentence. Choose the word that means the **same**, or **about the same**, as the underlined word. Then fill in the bubble next to the word you have chosen.

- 8. The <u>original</u> painting is more colorful than the copy.
 - O A. first
 - O B. cozy
 - O C. flimsy
 - O D. urban
- 9. This <u>territory</u> used to be a wilderness.
 - O A. population
 - O B. responsibility
 - O C. land
 - O D. plume
- 10. Some birds don't <u>migrate</u> to warmer places in the winter.
 - O A beckon
 - O B. relocate
 - O C. clamor
 - O D. burst

TOTAL SCORE: /10

1. $18 \div 9 =$

4. Complete the pattern. 1,000 2,000

- <u>).</u> 845 36
- 3. Which is the best estimate for the answer to this problem?

196 - 54

- a. 100
- b. 200
- c. 150
- 5. Mel had 24¢. Then he was given a quarter by his mom and 43¢ by his dad. How much money does he have now?

Name:



- 1. $8 \times 9 =$
- 9,463 + 1,025
- **3.** Write a word problem for $3 \times 4 = 12$.

- **4.** Expand the number. 683 = ____ + ____ + ____
- Terrie has three house cats. The **5.** Siamese weighs 4.5 kilograms, the tabby weighs 3.6 kilograms, and the Persian weighs 2.3 kilograms. How much do the cats weigh altogether?



- **1.** 1,005 + 2,025 = _____
- **4.** Write an even number that is large than 10.

2. 659 – 364

5. A box of popcorn costs \$0.65. How much will popcorn cost for three children?

3. What shape is this figure?



a. cone



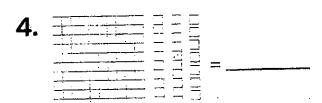




Name



1. 9×6=____



2. 432

5. Whale shark eggs are about 30 clong. Ostrich eggs are about 18 clong. How much longer is the wh shark egg?



cm
 C

Daily Language Review
Monday (21)
Give the past tense of each verb.
1. drive
2. listen
Exclamation, statement, command, or question?
3. Sharpen all your colored pencils now.
Correct these sentences.
4. me and him dont got no homework
5. do you got any work that we can do we want to earn some money
Daily Language Review
Tuesday (21)
Which is the correct way to divide the word into syllables?
1. rod-e-o rode-o ro-de-o
Correct these sentences.
2. we watched the lion hunt his prey on a television program
3. does you think this is a good price for notebook paper
Is the subject or predicate underlined?
4. Jason and Tina <u>bought a new house</u> .
5. <u>Taylor Hill</u> has ballet on Mondays and scouts on Wednesdays.

	Wednesday (21)
Correct these se	ntences.
1. dad begur	n to doze off in his chair after dinner
2. my favorite	e dinosaur is the stegosaurus reported anthony to the class
Put these words	in alphabetical order.
3. gasp ga	
4. mirror n	ninute misbehave mink
	lined adjective tell how many, which one, or what kind? Ive several students who have not celebrated a birthday this year.
Daily Language R	
	Thursday (21)
Give three word	ds that rhyme with each word.
1. time	
2. day	
Write one sente	ence using the homophone pair.
3. for, four	
3. for, four Correct these se	>ntences.

5. on july 4 we will watch the fireworks explode in the sky

any med after a Roman god. god of all beginnings. July ominion Day is guly !.						A CONTRACTOR OF THE CONTRACTOR					1	The Months of the Year										21
tafter at take of all be inion But is	· · · · · · · · ·	Tulbu H			00	12 yelly 1.	1 - 0 - 0 - · ·		aust	0	$m{n}$	Тhе			immimaa		0	mam and		Caril		Ttarch
	of the same of	nce Day is		and make rayer than the mass have the area than the term than the	5	under alay	T - www.	2	<i>(tu</i> k	0				0	d of all hear			d aller a R	0		9	<u> </u>
Janus Gamus a the a that day and sepern		Independen	£		normal services and services are services are services and services are services and services are services are services and services are services ar	amaga, Llon	J - 6	المر			Ħ	Name:		0	was the go		ns Seguin	is m	7	1 Cotollara		I Chana

The same same same same same same same sam	The year is divided into four seasons
	A 1
	}
	Thursday & Joring
J	020 · 661 O
The Months of the Year	~~~
	19
	There mames come from a stim words
	Lecember
	normales
	Wednesday (1) 1000
	September
The Months of the Year	

Multiply by 10

It's fast to multiply by 10, just add a zero at the end!

10 groups of 3 is the same as 3 groups of 10. Because of place value, we write 3 tens as 30.

1.
$$10 \times 3 = \boxed{3} \times \boxed{10} = \boxed{30}$$

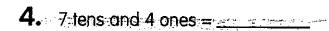
Nice work! Keep it up!

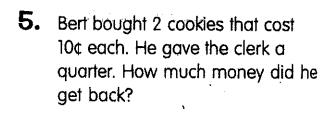
Take It Further!

Now try doing all the steps in your head!

	the state of the thinks of	- 11-
lame:		







3. Color $\frac{4}{8}$

a. 5¢	b. 10¢	c. 15¢	d. 20

Name:



3. Circle the names for 12.

Circle the names for 12.
$$4+8$$
 $6+6$

$$5+9$$
 4×3 twelve

 	 days
	 days



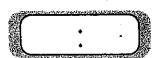
1. 38 + 21 = _____

4. Mark the odd numbers.

1 2 3 4 5 6 7

2. 27

Write the time on the clock. a quarter past 3



The explorers needed to hike 19 miles in one day. They hiked 8 miles in the morning. They hiked 6 miles in the afternoon. How far did they still need to go?

miles

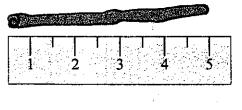
Name:



1. 80 – 4 =

2. 55

3. How long is it?



4. Fill in the correct symbol.

699 () 966

5. A baby elephant is about 3 feet tall when it is born. How much will the elephant have to grow to be 12 feet tall as an adult?

feet

If 3 students read

4 books each, how

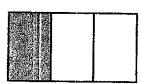
the students read

many books did

Complete the table.

Add 34				
50	84			
20				
0				
30				

Write the fraction that is represented by this rectangle.

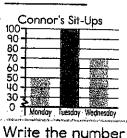


Round each number to the nearest 10. Then. add.

41 + 129 is about

In one hour. Miranda hiked 342 feet. In another two hours, Miranda hiked 512 feet. If the mountain is 1.000 feet high, how many more feet does Miranda have to hike?

How many sit-ups did Conner do on Monday, Tuesday, and Wednesday?



in standard form.

732 + 199 =

in all?

600 + 20 + 4

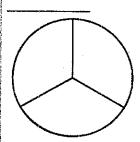
とは、まずのではあるととは一般には、100mmには、10

What time is shown on the clock?



A total of 219 students signed up to take swimming lessons. If 174 students are under 10 years old, how many students are over 10 years old?

How is the following circle divided?



837 - 209 =

Round each number to the nearest 100. Then. add.

277 + 338 is about

What is the value of the number 7 in the following number?

987

Write the missing numbers to complete the pattern.

3, 6, 9, ____

What is the name of the quadrilateral that has 4 equal sides and 4 right angles?

Wolves, the wild relatives of dogs, live in family groups. Scientists have found that wolves communicate, or talk, to each other with howls, noises, and movements. The wolves use their voices and their bodies to tell each other important information.

1. Does howls rhyme with owls or bowls?

- Parameter Management (Company Company Compan

- 2. What other word for talk is used in this paragraph?
- 3. Does the mu in communicate sound more like mew or moo?
- 4. What do wolves use to communicate?

Wolves howl to tell other wolves to stay away. They may also howl to call each other back to the pack. A wolf may snarl or growl if danger is near or another wolf is threatening. Wolves may bark a warning or a challenge.

- 1. List the two ow words that rhyme.
- 2. What does it mean if a wolf "barks a challenge"?
- 3. Write the different wolf sounds.
- 4. List four different ways humans communicate.

When one wolf wants to tell another he is the boss, he will keep his head high and ears forward. His tail will also be held high, but not wagging. He will stare directly at the wolf with which he is communicating and keep his mouth relaxed.

- 1. Is the a in relaxed a short a or a long a?
- 2. What is the opposite of **forward**?
- 3. What does it mean to be "the boss"?
- 4. Which parts of the wolf are held high when he wants to tell another wolf he is the boss?

When a wolf wants to play, she looks much like a playful dog. The wolf will go down on her front paws with her tail in the air like she is bowing. The tail will wag. The wolf will be smiling with her tongue hanging out.

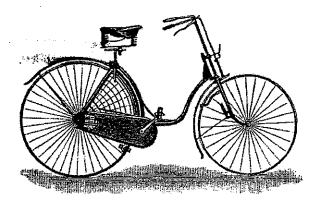
- 1. Which word has a **long a** and a suffix that means **full of**?
- 2. When a tail wags, it goes A. back and forth. B. up and down.
- 3. How do you act when you want to play? _____
- 4. A wolf is smiling, and her tail is high and wagging. What does that mean?

	İ	Monday 5
hat is the correct w	ay to divide each v	word into syllables?
1. p-encil	pen-cil	penc-il
2. play-ground	playgr-ound	pla-yground
/hich words are plur	al nouns?	
3. dancing dis	hes danced	slippers slipped
orrect these sentend	es.	•
4. what color is yo	our car asked sam	muel
	Haddinatur muu onuulliste kuu oliya (kahalaska), dooda uudada kali (ka dhimalis kiil (ka dhimalis (ka dhimalis	والمراكبة والمرا
5. he aint gonna	want no cookies o	cake or ice cream for dessert
and the second s	garap hatampungan yang menancakan di danan di danah di d	
, desired the desired beautiful and a second a second and	and the second s	
Daily Language Review		
Name:	7	Tuesday 5
<u> </u>	Atom comment to allow	" investigation of the state of
·		•
	the word below.	
ive an antonym for 1. cheerful	LITE WOIG DEIOW.	(gygggan mgyg) edilib / risk-u-m-disk-d-u-m-544-sg-d-u-m-
1. cheerful	k ng Malakakan da Tagani akan idi kada da ka da ka da	igyyagan mayagi leddii felipinin mendindin ingan belandi kanan samandi taran ingan kanan kanan ingan kanan kanan kanan kanan ingan kanan k
1. cheerful	k ng Malakakan da Tagani akan idi kada da ka da ka da	
1. cheerful	d correctly?	ig yang da magung da dada Ampang-manandahan pang-dahan dan sumunda terdah dan sumunda kendah sumunda kendah dan sumunda kendah sumunda ke
1. cheerful Ihich word IS spelle 2. are ar 3. wher where	d correctly? arr werre	ig yanggan magugi dalah remonsim-manakan dalah manan summah terder dimendetari
1. cheerful /hich word IS spelled 2. are ar 3. wher where	d correctly? arr werre	ed a party at chuck e cheeses
1. cheerful /hich word IS spelled 2. are ar 3. wher where	d correctly? arr werre	ed a party at chuck e cheeses
Which word IS spelled 2. are ar 3. wher where correct these sentence	d correctly? arr werre es. thday she wanted	ed a party at chuck e cheeses

Name:	W	ednesday	(5)
Correct these sentenc	es.		Thins so was a second
1. on thursday nig	ht their will b	e a lunar eclipse	
2. last saturday i le	eft my glove o	at the ball field	Philipped Spring Bred Spring Andrew School (1982) (All Spring Angel Spring (1984) (1982) (All Spring Angel Spring
Which word is NOT sp	elied correcti	nterioristicalistica metrilicite di un distributivante il professi di commence scopie comme ,	া নাম কৰিব বাৰ্থি কৰেব বা আৰু কৰেব কৰেব কৰেব কৰেব কৰেব কৰেব কৰেব কৰেব
3. cheef again	half	product	•
A, B, C, or D?			
4. Mom said I	go.		
A. couldn't	B. couldnt	C. could'nt	D. Couldn't
5. The teacher mov	ed all of the	desks.	
A. studen'ts	B. students	C. student's	D. students'
Daily Language Review		ų	
Name:		Thursday	(5)
omplete the analogic	es.		Management and
1. pair : two :: doze	en : :	enthalises of market (e.e., participant of market participant of m	
2. 5 : nickel :: 10 :	ethelenter alle underlent thereavely terr stemal, per vicely language geologic	DM-British an' simple and half final Briss signature described	
se context clues to de	etermine the :	meaning of the bol	ded word below
3. Rex is a feisty do			
orrect these sentence		ellegati kurtusti tiri varti kiri lenden, tuu salan bakunakanaringad sari-kiri se salasu sal	gara jarangga sagangga i sejangangga na mangga paga ayan dan apadag da mang
4. the pilot will land	ded the plane		chigan

Fixing My Sister's Bike

Kyria Abrahams



I love to fix things. I'm only eight years old, but I can figure lots of stuff out by myself. I want to be a scientist when I grow up.

Last week, the red, shiny reflector came off my sister's bicycle seat. My sister Ariel said she wanted to take it to the bicycle repair shop to be fixed.

"No way!" I stopped her. "I know how to fix things, so I'll fix this too!"

"Well, it had better work!" Ariel said. She looked like she didn't believe me.

I got some rope from the closet, and I tied the reflector right back onto the bike. It dangled a little bit, but it still worked just fine.

"It looks messy," Ariel said.

When my dad came home, I showed him how I had fixed the bike.

"Do you think that's the best solution?" he asked me.

I looked over at the reflector. On second glance, it didn't look that secure after all. There were some pieces of rope hanging off.

I shrugged.

"Yes! It's fine!" I said.

I thought it was the best solution. I had come up with it, after all, so it had to be the best.

"Okay," he said. "tet's see how long it stays attached to the bike."

My dad said he was proud of me for taking initiative. That means I see something that needs to be fixed and do it without being told!

"I think I have a new lesson for you, though," Dad said. "I want to show you how to conduct an experiment."

I had come up with a solution to a problem, and now the second step was to test it under different conditions.

I asked my sister when she was planning to go for a bike ride. She said at 2:00 p.m.

I grabbed a pen and paper and made two columns on the paper. One column said GOOD, and one column said BAD. At 2:00, I went outside to watch her ride.

First, she rode down the sidewalk and the reflector stayed on. I made a checkmark in the GOOD column.

Next, she went over a bump and the reflector stayed on. I made another checkmark. Good again!

Then, she rode underneath a tree. Uh oh! I knew what was coming next.

One of the branches from the tree swept across the back of her bike, and the next thing I knew the whole reflector was untied and on the ground!

Ariel cried out, "My reflector!"

I made another checkmark, this time in the column that said BAD.

"Back to the drawing board!" I said.

"Grrr!" said Ariel.

Later that night, my dad and I sat down with my paper to look at the checkmarks.

"Under what conditions did the reflector stay on the bike?" he asked me.

I looked. "Well, it stayed on when the bike was riding normally, but it fell off when it was hit by that tree branch."

"What you have on that sheet of paper is called *scientific data*," Dad said. "What do you think you can learn from this?"

"I don't think the rope worked very well," I said.

"I don't think so, either," he said. "But you did have to test it first to be sure."

"Well, I tested it and now I know."

"What will hold the reflector on a little bit better?"

"Let's use glue!" I said.

We went downstairs, where the family keeps all our tools. Dad pulled the bike up onto the bench and took out the Super Glue.

I'm not allowed to use strong glue by myself. So we did this part together.

We let the glue dry overnight, and the next day I conducted my experiment all over again.

"You're not going to break my reflector again, are you?" my sister asked. She looked a little mad and suspicious.

"Well, I don't think so," I told her. "But that's what this experiment is for. Do you trust me?"

"I guess so," Ariel said. "But mainly because Dad helped this time!" She stuck her tongue out at me.

I made her ride the bike exactly the same way she had the last time, so that we could recreate the conditions. This is important in a scientific experiment.

She rode down the sidewalk. The reflector stayed on. So far, so good!

Then, I had her go over the bump again. The reflector stayed on. I made another checkmark. But now it was time for the final test.

"Okay, get ready!" I yelled. "It's time to ride under the tree!"

Just like last time, my sister rode under the tree. However, this time, the reflector stayed on the bike.

"Yay! It didn't fall off!" Ariel squealed happily.

I was pretty proud myself. I made a great big checkmark in the GOOD column, and then drew a smiley face just for fun.

I turned around to see that my dad had been watching the entire time.

"Excellent work, little scientist," he said. "You recreated the experiment and found the solution to your sister's bike problem."

"And I saved us a trip to the bike shop!" I said.

"You sure did," Ariel said. And then she gave me a great big hug.

Rea	ď۷	/or	ks
	•		

Questions: Fixing My Sister's Bike

Name:	D - t	
Name:	Date:	
	_ Butc	

- 1. What keeps falling off Ariel's bicycle?
 - A the front wheel
 - **B** the back wheel
 - **C** the reflector
 - **D** the seat
- 2. The narrator is the person who is telling the story. In this story, the narrator is Ariel's sibling. How does the narrator finally solve the problem of the reflector falling off Ariel's hike?
 - A by taking Ariel's bike to a repair shop
 - **B** by tying the reflector on with some rope from a closet
 - **C** by asking their dad to fix the reflector by himself
 - **D** by gluing the reflector on with help from their dad
- 3. Rope does not keep the reflector on the bike as well as glue does.

What evidence from the passage supports this statement?

- A Ariel's father helps to glue the reflector onto the bike after the reflector falls off a second time.
- B After the reflector is tied onto the bike with rope, it stays on when Ariel rides down the sidewalk.
- C After the reflector is tied onto the bike with rope, it stays on when Ariel rides over a bump.
- D The reflector falls off after being tied onto the bike, but it does not fall off after being glued on.
- 4. Why does Ariel give the narrator a hug at the end of the story?
 - A Ariel is upset about how long it has taken to fix the bike.
 - **B** Ariel is happy that the narrator has fixed the bike.
 - **C** Ariel is excited to take her bike to a repair shop.
 - D Ariel is confused because she does not understand how the narrator fixed the bike.
- **5.** What is this story mainly about?
 - A two siblings who do not get along until their dad makes them be nice to each other
 - **B** a bike that is unsafe to ride because it is falling apart
 - C a problem with a bike and what the narrator does to solve it
 - **D** a girl whose bike breaks and what happens when she takes it to a repair shop

6. Read the following sentence: "Last week, the red, shiny **reflector** came off my sister's bicycle seat."

What does the word reflector mean?

- A a wheel that turns very slowly
- B something that sinks when light hits it
- C a type of metal that is worth a lot of money
- **D** a safety pad that someone riding a bicycle wears
- 7. Choose the answer that best completes the sentence below.

The narrator tries fixing the reflector with glue _____ rope does not work.

- A after
- **B** although
- C before
- D so

8.	. What causes the reflector to fall off Ariel's bike after it has been tied on with rope?					e?		
						 · · · · · · · · · · · · · · · · · · ·	 	
		····		1 314 115-2		 		
	-				<u>.</u>	 =	<u>-</u>	

<u> </u>			
	· · · · · · · · · · · · · · · · · · ·		
		-	
Why is recreatin	ng these conditions important t	o the narrator's experime	ent?
Why is recreatin	ng these conditions important t	o the narrator's experime	ent?
Why is recreatin	ng these conditions important t	o the narrator's experime	ent?
Why is recreatin	ng these conditions important t	o the narrator's experime	ent?
Why is recreatin	ng these conditions important t	o the narrator's experime	ent?

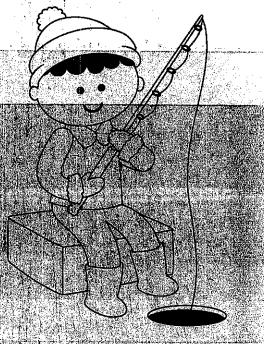
er militage green (1905). Frank i state en skriver i skriver i skriver i skriver i skriver i skriver i skriver Na skriver i skriver

Fishing for Sole

It was a cold, clear January morning. Jack stared out the window at the river behind his house. It had frozen over many weeks ago. Now, it was covered with thick ice. Suddenly, the phone rang. It was Grandpa Bill. "I need a fishing buddy Jack. Do you know anyone approvould be interested?"

I streuder said wack. The meet you all the three in the importer is dack loved lice, his hing with Grandbar Bill Collection ne put, an several layers of warm clothes Hesevichs. Fishing line and headed down to the river. Grandbar Bill was already there with insign chopping at Hesevich Sections they each had a gdod-sized hote. Will project here dropped in their lines and waited.

Jack did has impad waiting In fact, he liked spending time talking with his grandfather. Grandpis Bill had many interesting stories, and the time always passed quickly. Soon Jack's tip-up flag popped up. He grabbed his fishing pole. He was so excited that he almost dropped the pale into the water!



Carefully, Jack pulled up his catch. He and his grandpa burst out laughing. It was not a fish at all. It was a huge boot! "That's OK," said Grandpa Bill. "I guess we're having 'sole' for dinner tonight, and I don't mean fish!"

Wh	nat is the setting of the story?	Agricultura de la compansión de la compa
Des	ścribe hów Jack feels about Grandi	icutBill
- 4	The state of the s	Mary Control of the second second by the second second second
Wh	ndt did Jack really satch?	Section 1975 and the Committee of the Co
Hov	w did your other passages this week	Help vou understand this story?

Name_

-		K	•			 				•						-	-
á			Ц		\sim												
ĭ	1		4	×	/												
2			•		_	_	_	_	-	-	-	~	•••	_	_	•	

2. The PE teacher had 6 balls to give to 6 teams. How many balls did the feacher give to each team?

4. Which equation is the same as

D.
$$3 \times 8 = 24$$

6. Write the missing numbers to complete the pattern.