

Daily Word Problems



Math

The premise behind *Daily Word Problems* is simple and straightforward—frequent, focused practice leads to mastery and retention of the skills practiced.

What's in Daily Word Problems?

- The book is divided into 36 weekly sections.
- Each week's problems center on a theme.
- Monday through Thursday contain a one- or two-step word problem.
- Friday's format is more extensive and may require multiple steps. These problems may involve a graph or a chart.
- An answer key for each week is provided on pages 111, 112, and the inside back cover.
- A scope and sequence chart on page 2 details the specific skills practiced and shows when they are presented.

**Correlated
to State
Standards**

www.teaching-standards.com

Visit this site to view a correlation of this book's activities to your state's standards. This is a free service.



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How to Use This Book



A Variety of Presentations

1. Make overhead transparencies of the lessons. Present each lesson as an oral activity with the entire class. Write answers and make corrections using an erasable marker.

As the class becomes more familiar with *Daily Word Problems*, have students mark their answers first and then check them against correct responses marked on the transparency.

2. Reproduce the problems for individuals or partners to work on independently. Check answers as a group, using an overhead transparency to model the solutions' strategies. (Use these pages as independent practice only after much group experience with the lessons.)
3. Occasionally you may want to reproduce problems as a test to see how individuals are progressing in their acquisition of skills.

Important Considerations

1. Allow students to use whatever tools they need to solve problems. Some students will choose to use manipulatives, while others will want to make drawings.
2. It is important that students share their solutions. Modeling a variety of problem-solving techniques makes students aware that there are different paths to the correct answer. Don't scrimp on the amount of time allowed for discussing how solutions were reached.
3. Teach students to follow problem-solving strategies:
 - Read the problem carefully more than one time. Think about it as you read.
 - Mark the important information in the problem.
 - What question does the problem ask?
 - What words will help you know how to solve the problem (*in all, left, how many more, etc.*)?
 - What facts will help you answer the question? (Cross out facts that are NOT needed.)
 - Think about what you need to do to solve the problem (add, subtract, multiply).
 - Solve the problem. Does your answer make sense?
 - Check your answer.

Scope and Sequence-Grade 2

Week	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	
Addition Facts	•	•	•		•	•	•	•							•	•			•	•	•	•	•	•				•									
Subtraction Facts	•	•	•	•	•	•	•	•	•	•	•	•	•	•					•								•								•	•	
Column Addition	•					•		•	•	•	•	•	•	•	•			•	•	•	•	•	•	•	•				•	•	•	•	•	•	•	•	
2-Digit Addition with No Regrouping			•							•	•	•	•	•	•	•	•	•	•	•					•												
2-Digit Subtraction with No Regrouping	•		•	•			•			•	•		•	•	•	•	•	•					•													•	
2-Digit Addition with Regrouping													•					•	•	•			•	•	•	•	•	•	•	•	•	•	•	•	•	•	
2-Digit Subtraction with Regrouping															•				•	•			•	•	•	•	•	•	•	•	•	•	•	•	•	•	
3-Digit Addition and Subtraction													•	•	•				•	•			•	•	•	•	•			•	•	•	•	•	•	•	
Multiplication																										•	•	•	•	•	•	•	•	•	•	•	•
Count by Twos					•					•		•				•				•	•																
Count by Fives				•	•			•					•				•									•								•			
Count by Tens				•				•			•			•			•	•												•							
Fractions	•	•				•	•	•	•	•										•	•															•	
Time	•	•	•		•	•					•				•	•		•	•	•	•				•				•	•						•	
Money	•	•	•	•		•	•	•	•	•	•	•	•	•	•	•			•	•			•					•					•	•	•	•	•
Use Tally Marks					•											•																					
Read and Interpret Graphs and Charts	•	•			•		•		•			•			•	•	•	•	•	•			•			•			•	•		•	•		•	•	
Read Number Words	•	•	•		•	•	•	•	•	•	•			•			•				•	•												•	•	•	•

Daily Word Problems

Monday-Week 1



Jim has a puppy. His puppy eats dog bones. The puppy eats 1 bone a day.

1. How many bones will the puppy eat in a week?
2. How many bones will the puppy eat in two weeks?

Name: _____

Work Space:

Answer:

1. _____ bones in a week
2. _____ bones in two weeks

Daily Word Problems

Tuesday-Week 1



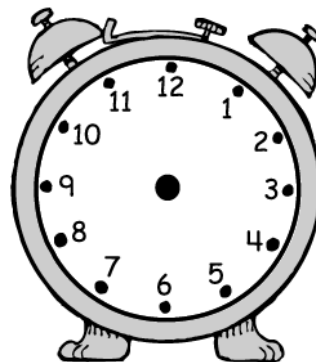
Jim took his puppy for a walk on Saturday. He left home at 4:00. He walked for an hour.

At what time did he get home?

Name: _____

Work Space:

Show your answer on the clock.



Answer:

:

Daily Word Problems

Wednesday-Week 1



Jim's puppy eats $\frac{1}{2}$ of a can of dog food a day.

How many days will one can of food last?

Name: _____

Work Space:

Color $\frac{1}{2}$ of this can.



Answer:

_____ days

Daily Word Problems

Thursday-Week 1



Jim's puppy needed a collar. It cost \$3.00. Jim gave the clerk \$5.00.

How much money did Jim get back?

Name: _____

Work Space:

Answer:

\$ _____

Daily Word Problems

Friday-Week 1

Name: _____

Puppy



Fill in the missing numbers on the chart.



_____ eyes

_____ tail

_____ ears

_____ wings

_____ collar

_____ whiskers

_____ legs

_____ nose

1. How many legs would two dogs have?

_____ legs

2. How many ears would two dogs have?

_____ ears

3. How many wings would five dogs have?

_____ wings

Daily Word Problems

Monday-Week 2



Penguins

There were 5 penguins walking across the ice.
There were 6 penguins sliding into the water.

How many penguins were there in all?

Name:

Work Space:

Answer:

_____ penguins

Daily Word Problems

Tuesday-Week 2



Penguins

A penguin swam after a school of fish. There were 12 fish in the school. The penguin ate 7 of the fish.

How many fish were left?

Name:

Work Space:

Answer:

_____ fish

Daily Word Problems

Wednesday-Week 2



Penguins

There were three penguins.
The first penguin ate 3 fish.
The next penguin ate 5 fish.
The last penguin ate 4 fish.

How many fish did they eat
in all?

Name:

Work Space:

Answer:

_____ fish

Daily Word Problems

Thursday-Week 2



Penguins

Mike saw six penguins at the
zoo. $\frac{1}{2}$ of the penguins were
in the water.

How many penguins were
not in the water?

Name:

Work Space:

Answer:

_____ penguins

Daily Word Problems

Friday-Week 2

Name: _____

Penguins

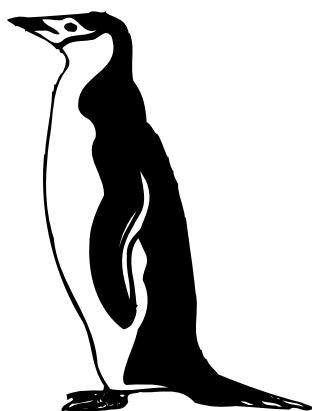


Bobby's class saw penguins at the zoo. They read a sign that told how tall the penguins were. Bobby's teacher asked some questions about the penguins.



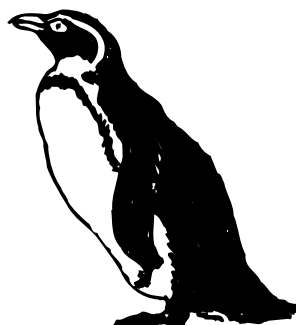
A

Emperor
penguin
45 inches



B

Chinstrap
penguin
25 inches



C

Galápagos
penguin
20 inches



D

Little Blue
penguin
15 inches

1. Which penguin is the tallest? _____
2. Which penguin is the shortest? _____
3. How much taller is penguin A than penguin B? _____

Daily Word Problems

Monday-Week 3



Morgan and Rachel walked one mile to school. They walked one mile home after school.

How many miles a day did they walk?

Name:

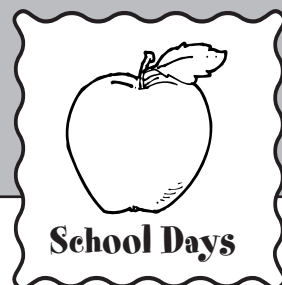
Work Space:

Answer:

_____ miles

Daily Word Problems

Tuesday-Week 3



Morgan got a slate and chalk for school. A slate costs 5 cents. Chalk costs 2 cents. He paid with two nickels.

How much change did he get back?

Name:

Work Space:

Answer:

_____ cents

Daily Word Problems

Wednesday-Week 3



Mother baked 12 rolls. She put 2 rolls in Morgan's lunch bucket. She put 1 roll in Rachel's lunch bucket.

How many rolls were left?

Name: _____

Work Space:

Answer:

_____ rolls

Daily Word Problems

Thursday-Week 3



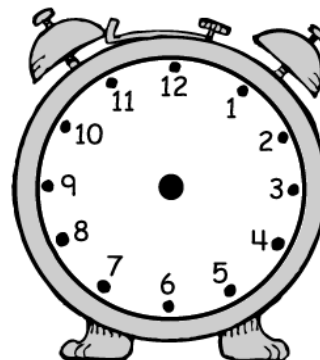
School starts at 8:30. It takes half an hour to walk to school.

At what time do Morgan and Rachel have to leave home?

Name: _____

Work Space:

Show your answer on the clock.



Answer:

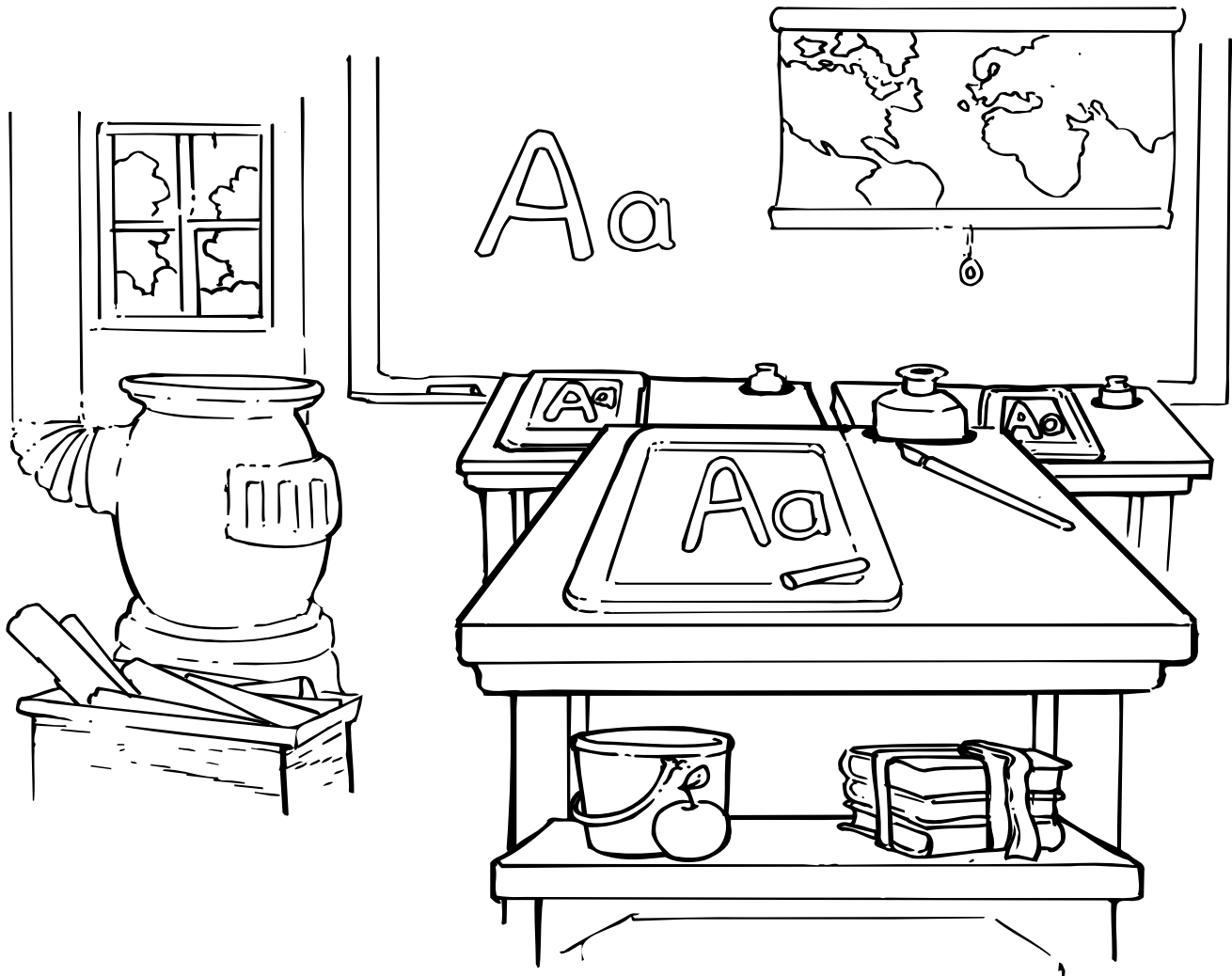
:

Daily Word Problems

Friday-Week 3

Name: _____

School Days

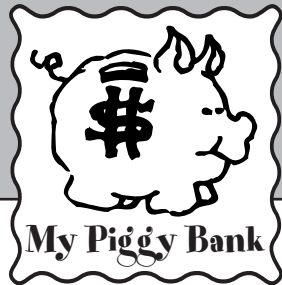


Morgan and Rachel go to a small school. There are only two classrooms in the school. There are 10 students in Morgan's class and 18 students in Rachel's class.

1. How many children go to this school in all? _____ children
2. How many more children are in Rachel's class than Morgan's? _____ children

Daily Word Problems

Monday-Week 4



Herman put 6 nickels in his piggy bank. Ann put 8 nickels in her piggy bank.

1. How much did each child save?
2. How much more did Ann save than Herman?

Name: _____

Work Space:

Answer:

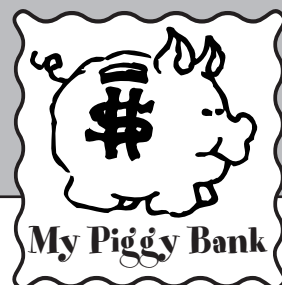
1. Herman _____¢

Ann _____¢

2. _____¢

Daily Word Problems

Tuesday-Week 4



Terry took 15¢ from his bank. He spent 9¢.

How much money did he have left?

Name: _____

Work Space:

Answer:

_____¢

Daily Word Problems

Wednesday-Week 4



Gus saved 10¢ every day for a week.

How much money did he save?

Name: _____

Work Space:

Answer:

_____¢

Daily Word Problems

Thursday-Week 4



Pedro put 2 nickels and 3 dimes in his piggy bank.

How much money did Pedro save?

Name: _____

Work Space:

Answer:

_____¢

Daily Word Problems

Friday-Week 4

Name: _____

My Piggy Bank



On Friday, Max opened his bank and found this much money.

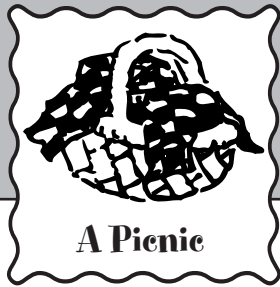


Max took out 47¢. How much money did he have left in his bank?

_____¢

Daily Word Problems

Monday-Week 5



Goldilocks had a picnic. She asked the Three Bears to come. She asked the Seven Dwarfs, too.

How many guests did she ask?

Name:

Work Space:

Answer:

_____ guests

Daily Word Problems

Tuesday-Week 5



Mother made 18 peanut butter sandwiches and 12 egg sandwiches for the picnic. 9 peanut butter sandwiches were eaten.

How many peanut butter sandwiches were left?

Name:

Work Space:

Answer:

_____ peanut butter sandwiches

Daily Word Problems

Wednesday-Week 5



A Picnic

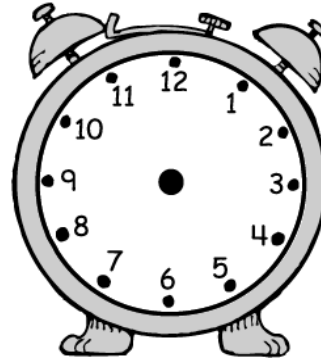
The picnic lasted 3 hours.

If it started at 2 o'clock, at what time did it end?

Name: _____

Work Space:

Show your answer on the clock.



Answer:

_____ o'clock

Daily Word Problems

Thursday-Week 5



A Picnic

Each of the Seven Dwarfs ate 2 cookies. Each of the Three Bears ate 2 brownies.

How many more cookies were eaten than brownies?

Name: _____

Work Space:

Answer:

_____ cookies

Daily Word Problems

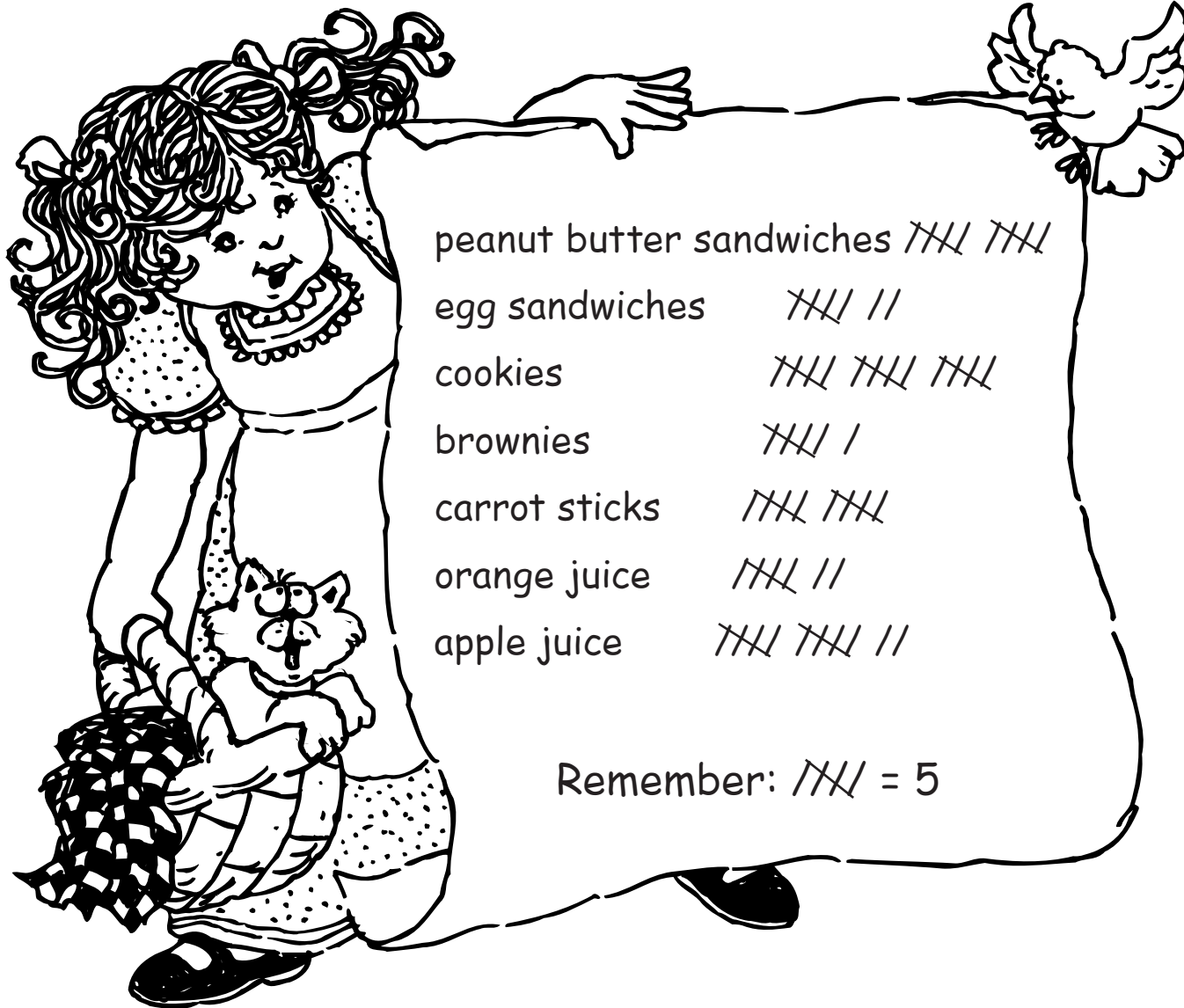
Friday-Week 5

Name: _____

A Picnic



Goldilocks made a chart to show how much food was eaten at her picnic.



peanut butter sandwiches /// ///

egg sandwiches /// ///

cookies /// /// ///

brownies /// ///

carrot sticks /// ///

orange juice /// ///

apple juice /// /// ///

Remember: /// = 5

1. How many more cookies than brownies were eaten?

_____ cookies

2. How many sandwiches were eaten in all?

_____ sandwiches

Daily Word Problems

Monday-Week 6



Nature Walk

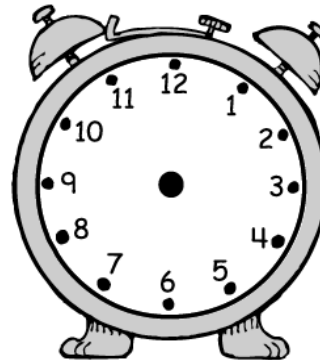
Jakob went for a walk in the woods with Grandpa. They left home at 1 o'clock. "Be back in 2 hours," said Jakob's mother.

At what time did they have to be back?

Name: _____

Work Space:

Show your answer on the clock.



Answer:

_____ o'clock

Daily Word Problems

Tuesday-Week 6



Nature Walk

Jakob and Grandpa saw 6 birds and 3 squirrels. They saw 5 rabbits and 1 snake.

How many animals did they see on the walk?

Name: _____

Work Space:

Answer:

_____ animals

Daily Word Problems

Wednesday-Week 6



Grandpa and Jakob saw a squirrel picking up nuts. 12 nuts were on the ground. The squirrel took 7 of the nuts away.

How many nuts were still on the ground?

Name:

Work Space:

Answer:

_____ nuts

Daily Word Problems

Thursday-Week 6



Jakob likes to go on walks with Grandpa. Last month they walked on nine days. This month they walked on eight days.

On how many days did they walk in the two months?

Name:

Work Space:

Answer:

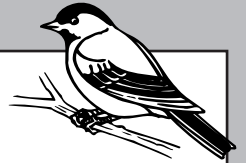
_____ days

Daily Word Problems

Friday-Week 6

Name: _____

Nature Walk



Grandpa took lunch out of his backpack.
He had two sandwiches and four cookies.
He gave half of the lunch to Jakob.

How many did Grandpa give Jakob?



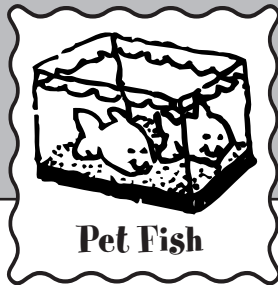
_____ sandwich

_____ cookies

Color the things Jakob ate.

Daily Word Problems

Monday-Week 7



Walter has three blue fish and two red fish. Kim has one black fish. Norma has eight goldfish.

How many more fish does Norma have than Walter?

Name: _____

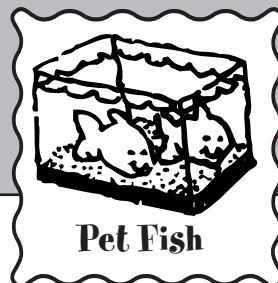
Work Space:

Answer:

_____ fish

Daily Word Problems

Tuesday-Week 7



Walter got more pet fish. He needed a bigger tank for his fish. The new tank cost \$8.00. Walter paid with two \$5.00 bills.

How much change did he get back?

Name: _____

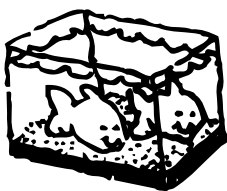
Work Space:

Answer:

\$ _____

Daily Word Problems

Wednesday-Week 7



Pet Fish

Walter uses $\frac{1}{2}$ of a box of fish food in a week. Norma uses $\frac{1}{4}$ of a box of fish food in a week.

Who uses the most fish food?

Name:

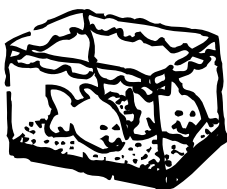
Work Space:

Answer:

_____ uses the most fish food.

Daily Word Problems

Thursday-Week 7



Pet Fish

One of Walter's fish had 14 babies. He gave half of the babies to Norma.

How many fish did Walter give her?

Name:

Work Space:

Answer:

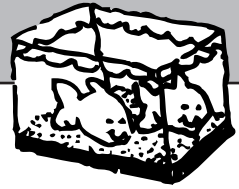
_____ fish

Daily Word Problems

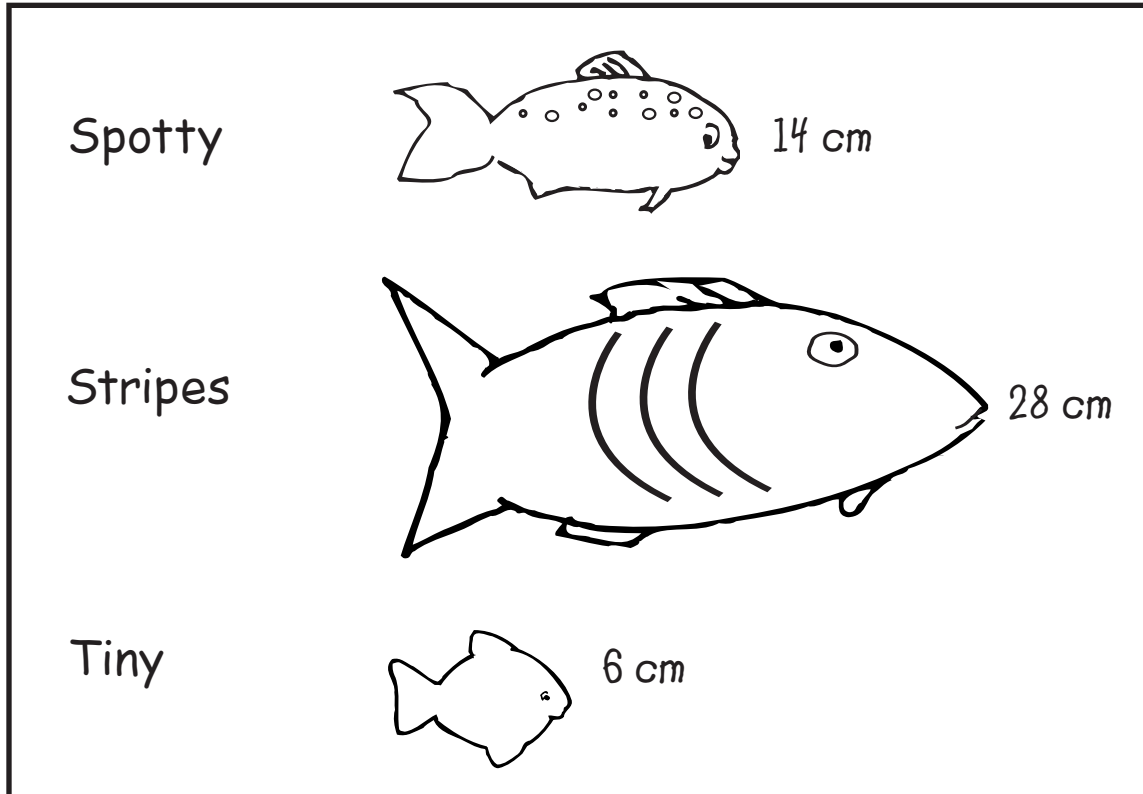
Friday-Week 7

Name: _____

Pet Fish



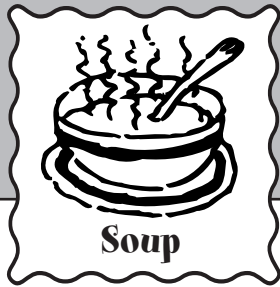
Walter measured his pet fish. He made this chart to show how long the fish were.



1. How much longer is Stripes than Spotty? _____ cm
2. How much longer is Spotty than Tiny? _____ cm

Daily Word Problems

Monday-Week 8



Maggie wanted chicken noodle soup for lunch. One can of soup made 4 servings. Maggie ate two servings. Her mother ate one serving.

How much soup was left?

Name: _____

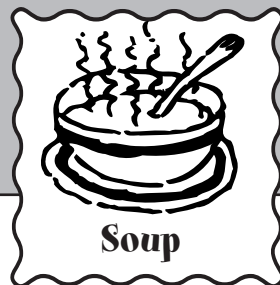
Work Space:

Answer:

_____ serving

Daily Word Problems

Tuesday-Week 8



Soup is on sale at the market. I can buy 2 cans for \$1.00.

How much will I pay if I buy 4 cans?

Name: _____

Work Space:

Answer:

\$ _____

Daily Word Problems

Wednesday-Week 8



Father likes to make homemade soup. This is what he bought for his soup.

6 carrots

1 onion

4 potatoes

7 green beans

How many vegetables did he use in all?

Name:

Work Space:

Answer:

_____ vegetables

Daily Word Problems

Thursday-Week 8



Father bought rolls to go with the soup he made. Each roll cost 10¢.

How much did Father pay for six rolls?

Name:

Work Space:

Answer:

_____¢

Daily Word Problems

Friday-Week 8

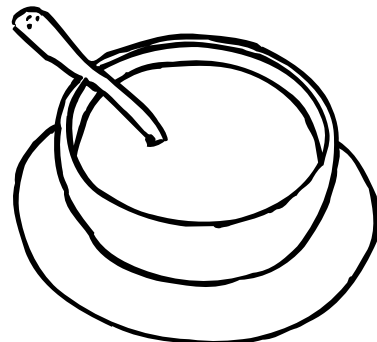
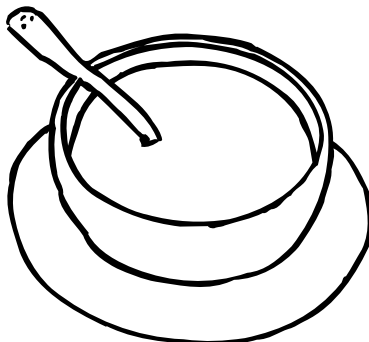
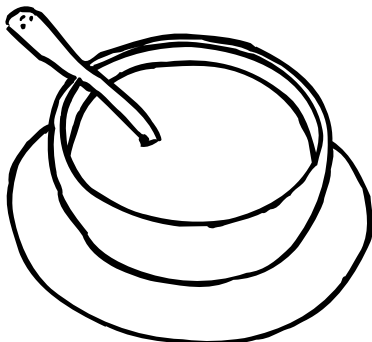
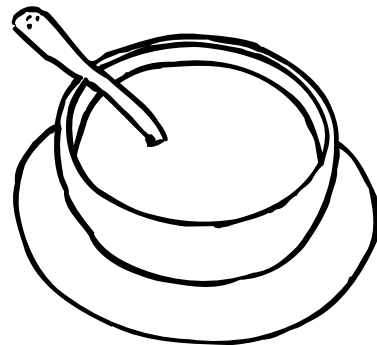
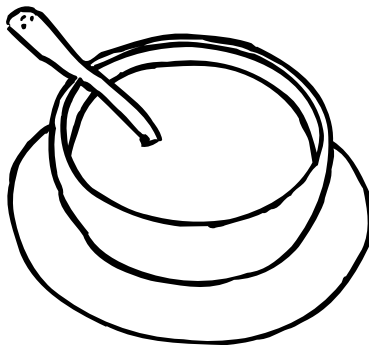
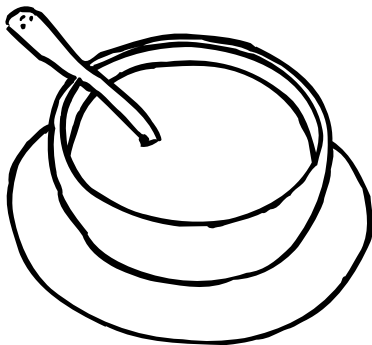
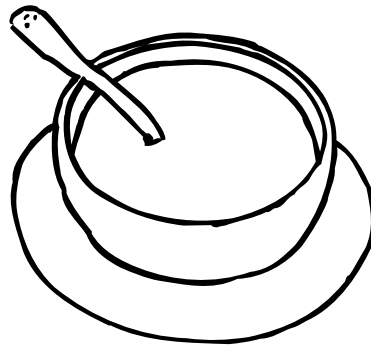
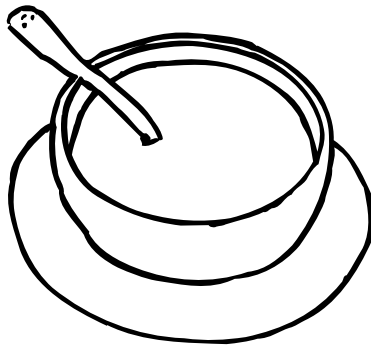
Name: _____

Soup



Maggie asked 8 friends, “Do you want chicken soup, tomato soup, or pea soup?” $\frac{1}{2}$ wanted chicken soup. $\frac{1}{4}$ wanted tomato soup. The rest wanted pea soup.

Color the bowls green to show how many friends wanted pea soup.



Daily Word Problems

Monday-Week 9



Tina went to the bakery for her mother. She bought one dozen small cookies and five large cookies.

How many more small cookies than large cookies did Tina buy?

Name:

Work Space:

Answer:

_____ small cookies

Daily Word Problems

Tuesday-Week 9



The baker sold 5 cupcakes, 6 muffins, and 9 rolls to Mrs. Lee.

How many treats did Mrs. Lee buy?

Name:

Work Space:

Answer:

_____ treats

Daily Word Problems

Wednesday-Week 9



If one cookie costs 5¢, how many can you buy with a quarter?

Name: _____

Work Space:

Answer:

_____ cookies

Daily Word Problems

Thursday-Week 9



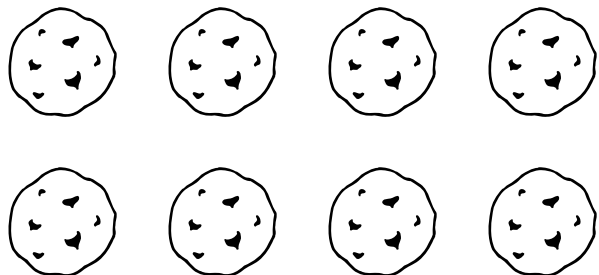
Pete had eight cookies.
He gave $\frac{1}{4}$ of the cookies to Bob.

How many cookies did he have left?

Name: _____

Work Space:

Color $\frac{1}{4}$ of these cookies brown.



Answer:

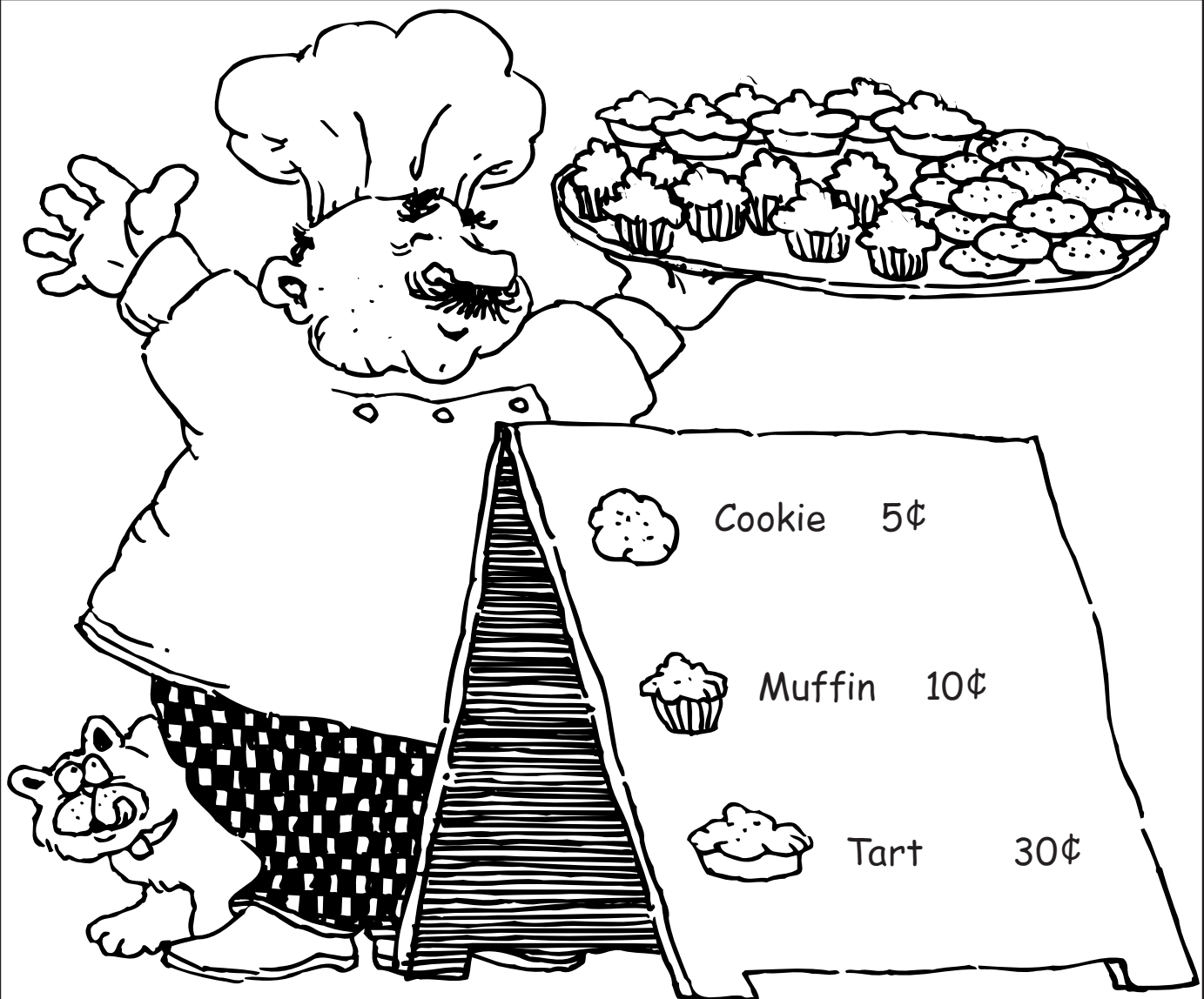
_____ cookies

Daily Word Problems

Friday-Week 9

Name: _____

The Bakery



1. What can I buy if I have a dime and six pennies?

2. How many cookies can I buy with 6 nickels?

_____ cookies

3. I bought two muffins. I paid with a quarter. How much change will I get back?

_____¢

Daily Word Problems

Monday-Week 10



Marcus likes pickles a lot. Yesterday he ate 3 dill pickles, 4 sweet pickles, and 3 bread-and-butter pickles. Today he ate twice as many pickles.

How many pickles did Marcus eat today?

Name: _____

Work Space:

Answer:

_____ pickles

Daily Word Problems

Tuesday-Week 10



Jan and her friends wanted popcorn after school. Mom made 15 cups of popcorn. The girls ate 12 cups.

How many cups of popcorn were left?

Name: _____

Work Space:

Answer:

_____ cups of popcorn

Daily Word Problems

Wednesday-Week 10



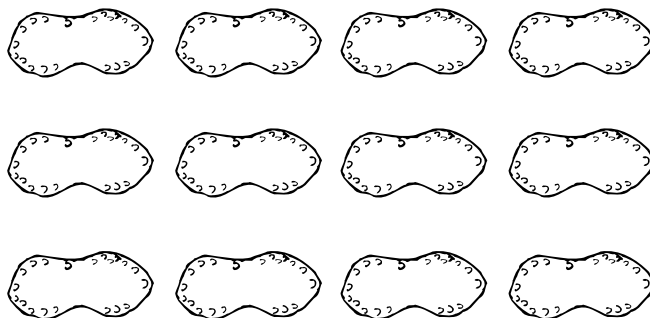
Pete had 12 peanuts. He gave $\frac{1}{3}$ of the peanuts to Bill.

How many peanuts did he give Bill?

Name: _____

Work Space:

Color the peanuts Pete gave Bill.



Answer:

_____ peanuts

Daily Word Problems

Thursday-Week 10



My Brownie troop ate sandwiches after our meeting. Each sandwich had 2 slices of bread.

How many slices of bread did it take to make 9 sandwiches?

Name: _____

Work Space:

Answer:

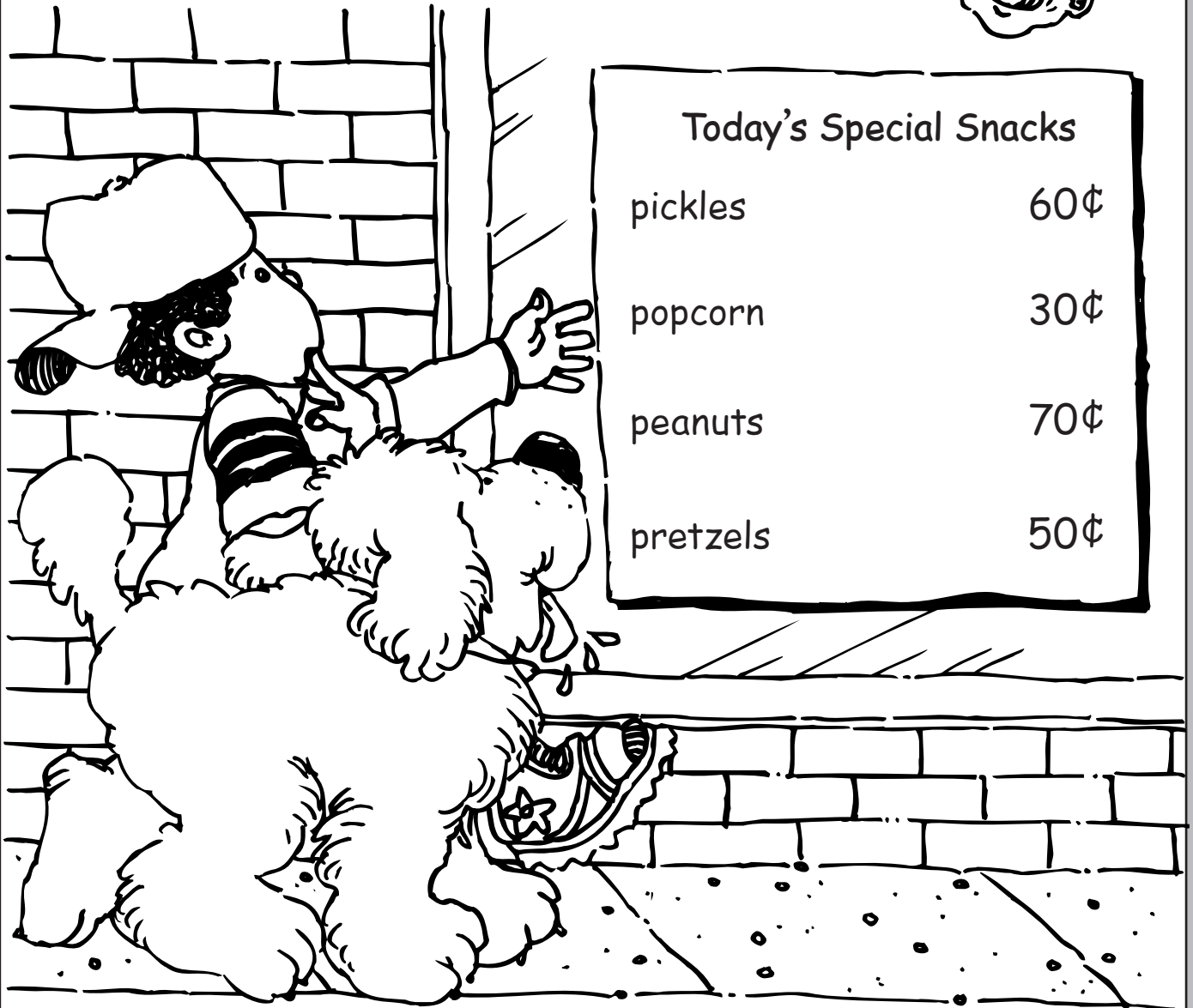
_____ slices of bread

Daily Word Problems

Friday-Week 10

Name: _____

Snacks



Arnold wanted a snack. He went to the store to buy something. He looked at what things cost. He had 85¢. He bought two snacks.

What did he buy?

Daily Word Problems

Monday-Week 11



Clowns

A funny car stopped in the circus ring. Out came a dozen clowns. Four of the clowns were tall. The rest were short.

How many short clowns were there?

Name: _____

Work Space:

Answer:

_____ clowns

Daily Word Problems

Tuesday-Week 11



Clowns

Bobo the clown has many trained animals. He has 20 dogs, 12 cats, and 26 mice.

How many animals does Bobo have in all?

Name: _____

Work Space:

Answer:

_____ animals

Daily Word Problems

Wednesday-Week 11



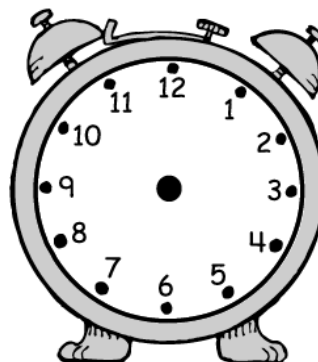
Arturo and Miguel went to the circus to see the clowns. The show started at 2:30. It lasted 3 hours.

At what time was the show over?

Name: _____

Work Space:

Show your answer on the clock.



Answer:

:

Daily Word Problems

Thursday-Week 11



The ringmaster measured the clowns in his circus. The tallest clown was 76 inches tall. The shortest clown was 54 inches tall.

How much taller was the tallest clown than the shortest clown?

Name: _____

Work Space:

Answer:

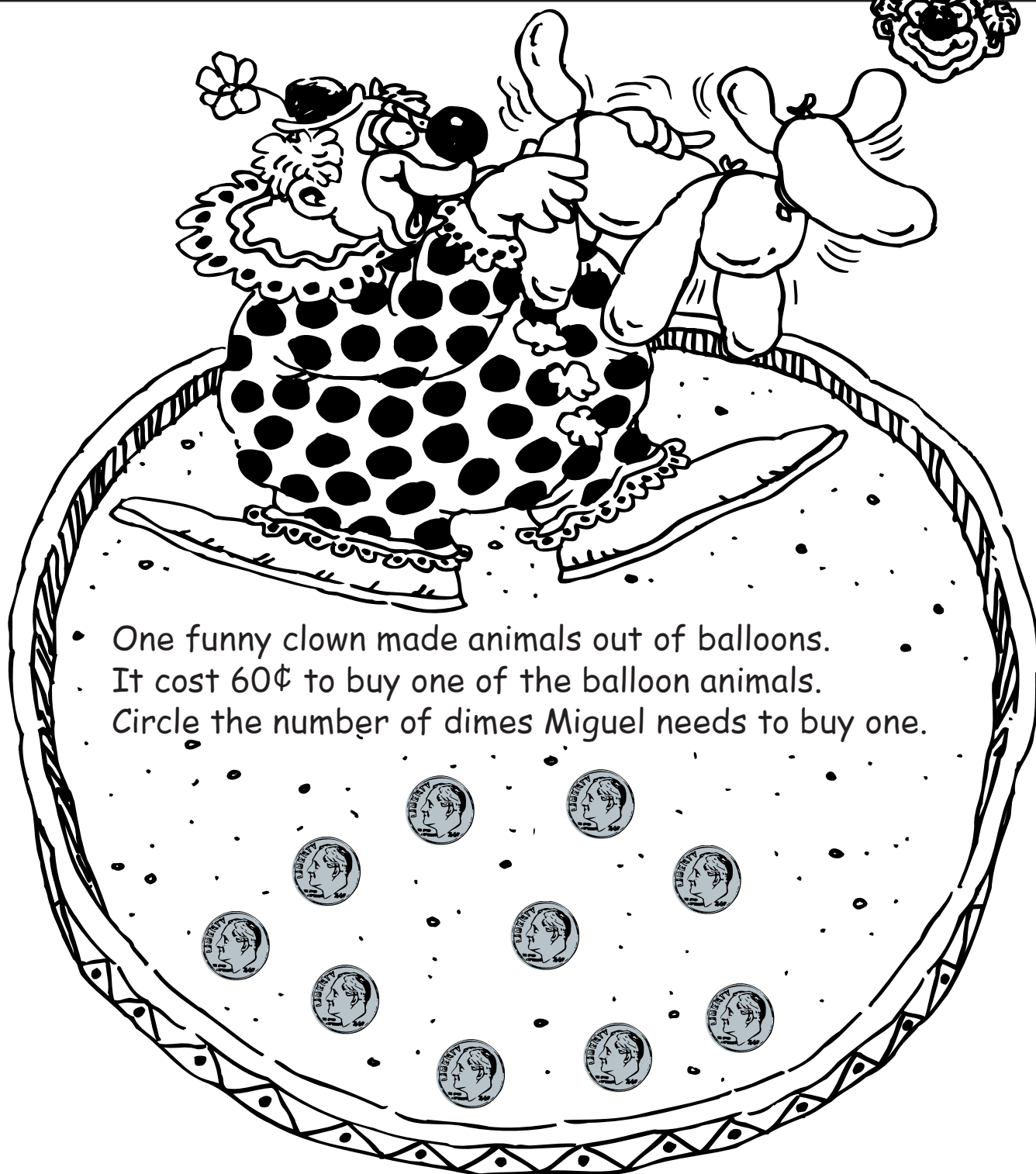
_____ inches

Daily Word Problems

Friday-Week 11

Name: _____

Clowns

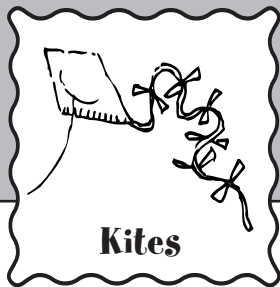


- One funny clown made animals out of balloons.
- It cost 60¢ to buy one of the balloon animals.
- Circle the number of dimes Miguel needs to buy one.

How much money does he have left? _____¢

Daily Word Problems

Monday-Week 12



Mr. Wong had 24 blue kites, 22 red kites, and 13 orange kites for sale.

How many kites did he have for sale?

Name: _____

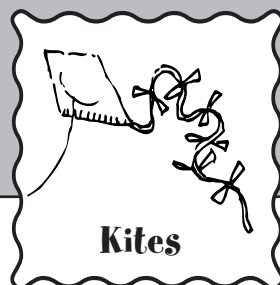
Work Space:

Answer:

_____ kites

Daily Word Problems

Tuesday-Week 12



15 children took kites to the park. 9 of the children were boys.

How many girls took kites to the park?

Name: _____

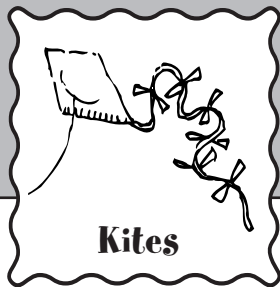
Work Space:

Answer:

_____ girls

Daily Word Problems

Wednesday-Week 12



Sally bought a kite. She paid this much money.

How much did her kite cost?

Name: _____

Work Space:

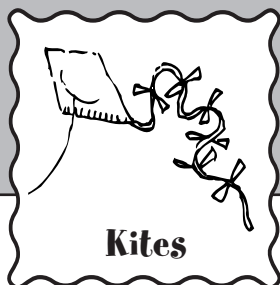


Answer:

_____ ¢

Daily Word Problems

Thursday-Week 12



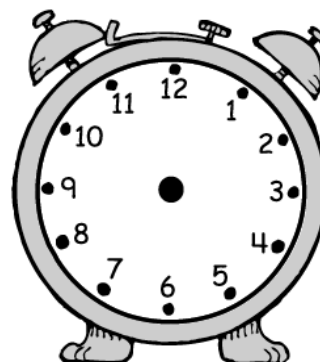
Clara took her kite to the park at 3:00. She had to be home in an hour and a half.

At what time did she have to be home?

Name: _____

Work Space:

Show your answer on the clock.



Answer:

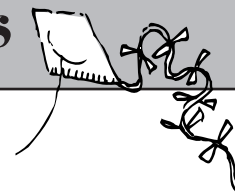
_____ :

Daily Word Problems

Friday-Week 12

Name: _____

Kites



This graph tells about the colors of kites children were flying in the park. Each kite picture stands for 2 kites. Use the graph to help you answer the questions.

Colorful Kites

red



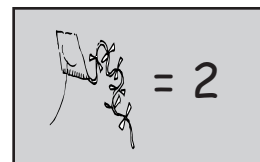
blue



purple



green



1. How many more children have red kites than purple kites?

_____ children

2. How many children have kites?

_____ children

Daily Word Problems

Monday-Week 13



Our teacher let us bring our pets to school. Colby brought his pet snake. When he got the snake it was 12 inches long. Now it is 32 inches long.

How much has the snake grown?

Name:

Work Space:

Answer:

_____ inches

Daily Word Problems

Tuesday-Week 13



Maria brought her cats Fluffy and Samson to school. Maria is 7 years old. Fluffy is 6 years old. Samson is 9 years older than Fluffy.

How old is Samson?

Name:

Work Space:

Answer:

_____ years old

Daily Word Problems

Wednesday-Week 13



Rani brought her pet parrot Squawk to class. Squawk has been in Rani's family for 26 years.

If Squawk was 13 years old when the family got him, how old is Squawk now?

Name:

Work Space:

Answer:

_____ years old

Daily Word Problems

Thursday-Week 13



Sidney showed his pet hens Ginger and Cluck to the class. Each hen lays an egg almost every day. Last year Ginger laid 234 eggs and Cluck laid 245 eggs.

How many eggs did the hens lay last year?

Name:

Work Space:

Answer:

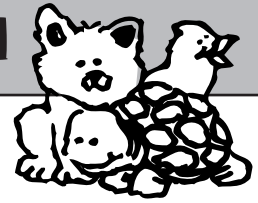
_____ eggs

Daily Word Problems

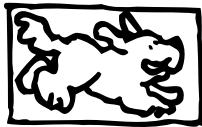
Friday-Week 13

Name: _____

Pets at School



Mr. Blake asked the class, "What pets do you have?"
This is what he found out.



7 children had dogs.



5 children had cats.



1 child had a fish.



2 children had hamsters.



2 children had birds.



1 child had a snake.



8 children had no pets.

Then Mr. Blake asked, "How many more
children have pets than do not have pets?" _____ children

Daily Word Problems

Monday-Week 14



23 girls and 36 boys played ball at recess.

How many students played ball?

Name:

Work Space:

Answer:

_____ students

Daily Word Problems

Tuesday-Week 14



We got new balls for every classroom. Each class got 1 basketball, 1 baseball, 2 kickballs, and 1 soccer ball.

1. How many balls did each class get?
2. How many balls were needed for 10 classes?

Name:

Work Space:

Answer:

1. _____ balls for each class
2. _____ balls in all

Daily Word Problems

Wednesday-Week 14



Some boys had a contest during recess. Bob made twelve baskets. Raul made ten baskets. Leroy made fourteen baskets.

How many baskets did the boys make in all?

Name: _____

Work Space:

Answer:

_____ baskets

Daily Word Problems

Thursday-Week 14



Kanisha's parents gave her a soccer ball. The soccer ball cost \$23.00. Father gave the clerk \$25.00.

How much change did he get back?

Name: _____

Work Space:

Answer:

\$ _____

Daily Word Problems

Friday-Week 14

Name: _____

Play Ball



The kids in my neighborhood love to play ball games.



Ball Games

Six kids play basketball and soccer.

Nine kids play baseball and soccer.

Two kids play soccer, baseball, and bowling.

1. What game do the most kids play? _____

2. How many more kids play soccer
than basketball? _____ kids

Daily Word Problems

Monday-Week 15



154 boys and 202 girls are going to day camp.

How many children is that?

Name: _____

Work Space:

Answer:

_____ children

Daily Word Problems

Tuesday-Week 15



It costs \$45.00 for a week at camp. Sid has only \$30.00.

How much more money does he need?

Name: _____

Work Space:

Answer:

\$ _____

Daily Word Problems

Wednesday-Week 15



Sid and his best friends are having a dog wash to earn money for camp. They started washing dogs at 1:30. They stopped at 4:30.

How many hours did they wash dogs?

Name: _____

Work Space:

Answer:

_____ hours

Daily Word Problems

Thursday-Week 15



Sid and Mollie each washed 7 dogs. Henry and Pablo each washed 6 dogs.

How many dogs did the children wash in all?

Name: _____

Work Space:

Answer:

_____ dogs

Daily Word Problems

Friday-Week 15

Name: _____

Summer Fun



1. Mollie and Sid washed 2 big dogs,
2 medium-sized dogs, and 3 small dogs.
How much money did they make?

\$ _____

2. Pablo and Henry washed 1 big dog,
2 medium-sized dogs, and 3 small dogs.
How much money did they make?

\$ _____

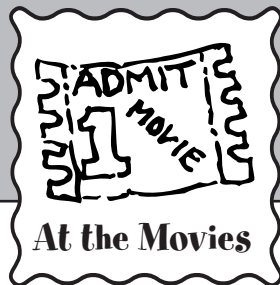
3. How much money did the children
make in all?

\$ _____



Daily Word Problems

Monday-Week 16



Alex, Tony, and Maggie want to see a dinosaur movie. A ticket will cost \$2.00 for each of them.

How much will it cost the children to see the movie?

Name: _____

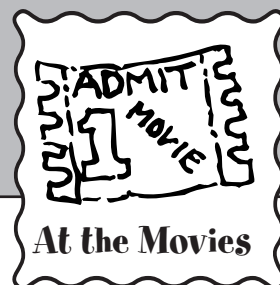
Work Space:

Answer:

\$_____

Daily Word Problems

Tuesday-Week 16



Maggie had 78¢. She bought a small soda that cost 55¢.

How much money did she have left?

Name: _____

Work Space:

Answer:

_____¢

Daily Word Problems

Wednesday-Week 16



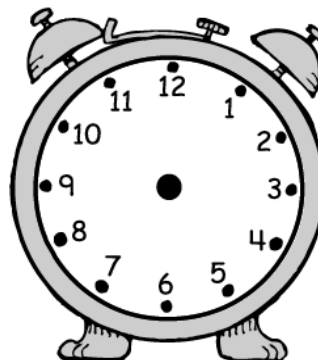
The dinosaur movie started 2 hours ago. It is now 4:00.

At what time did the movie start?

Name: _____

Work Space:

Show your answer on the clock.

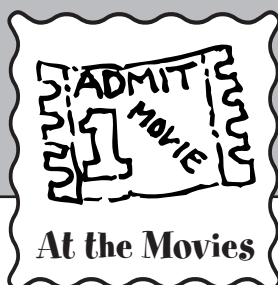


Answer:

:

Daily Word Problems

Thursday-Week 16



Tony and Maggie walked 9 blocks home. Alex walked twice as far.

How many blocks did he walk home?

Name: _____

Work Space:

Answer:

_____ blocks

Daily Word Problems

Friday-Week 16

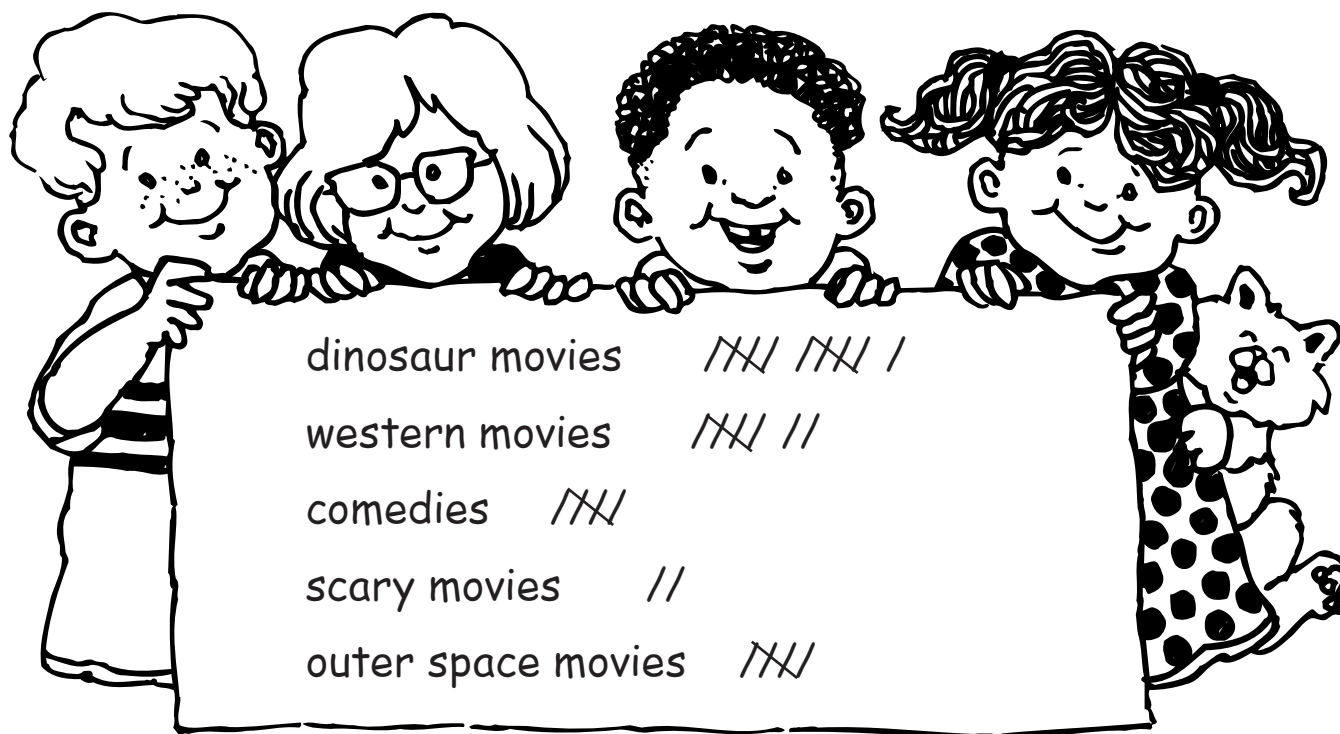
Name: _____

At the Movies



Mr. Cruz asked his students, "What kinds of movies do you like?"

This is what they answered.



1. What kind of movie did the most children like? _____
2. What kind of movie was least popular? _____
3. How many more children liked dinosaur movies than scary movies? _____
4. How many children are shown on the chart? _____

Make a tally mark by your favorite kind of movie.

Daily Word Problems

Monday-Week 17



Marcus is the strongest kid in second grade. He used to lift 12 pounds. Now he can lift 97 pounds.

How much more can he lift now?

Name:

Work Space:

Answer:

_____ pounds

Daily Word Problems

Tuesday-Week 17



Marcus can do 1 chin-up every five seconds.

How long will it take him to do 9 chin-ups?

Name:

Work Space:

Answer:

_____ seconds

Daily Word Problems

Wednesday-Week 17



Marcus did 33 sit-ups this morning. Then he did 26 this afternoon.

How many sit-ups did he do today?

Name: _____

Work Space:

Answer:

_____ sit-ups

Daily Word Problems

Thursday-Week 17



Marcus rides his exercise bike 10 minutes each morning.

How many minutes does he ride in a week?

Name: _____

Work Space:

Answer:

_____ minutes

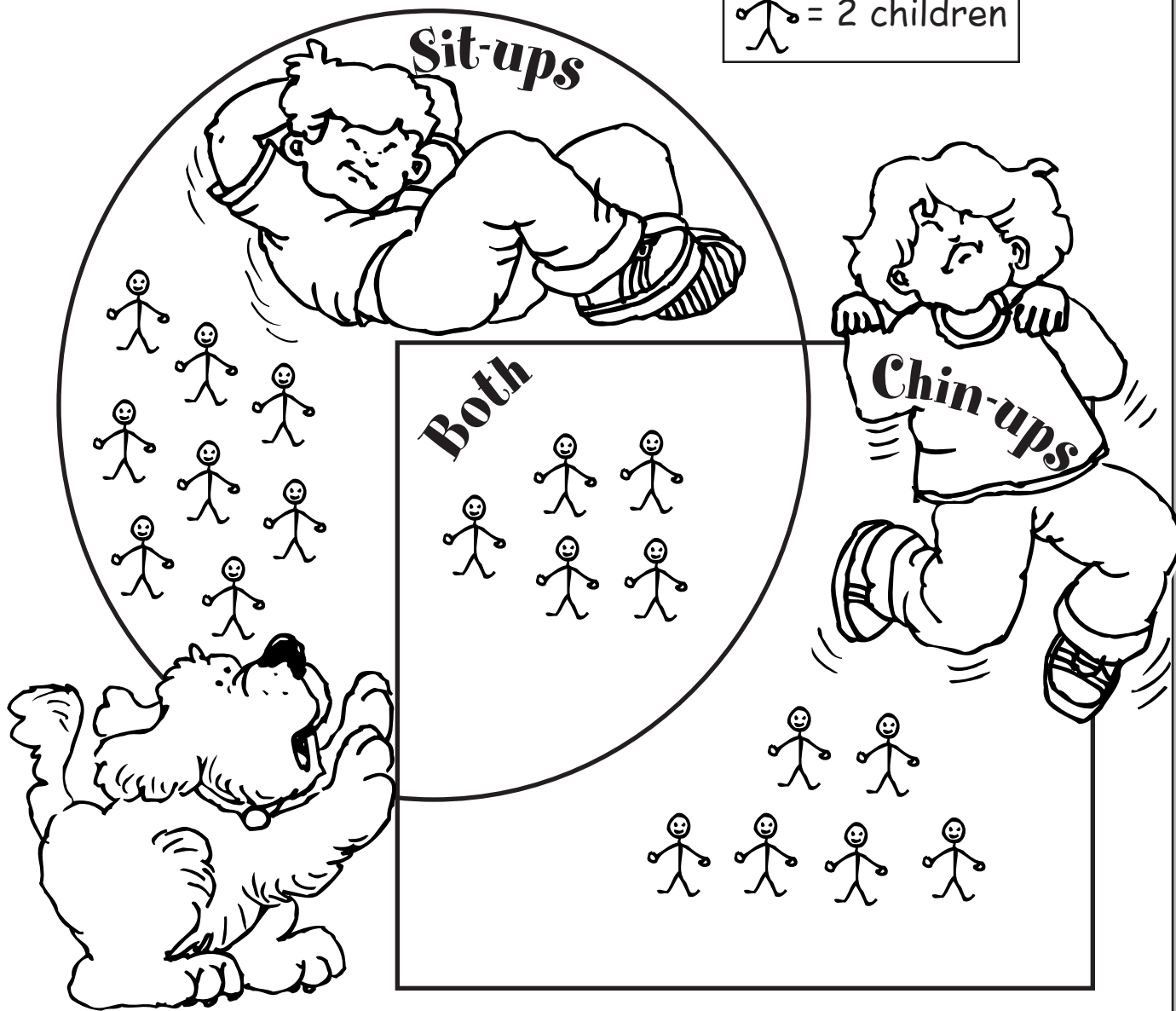
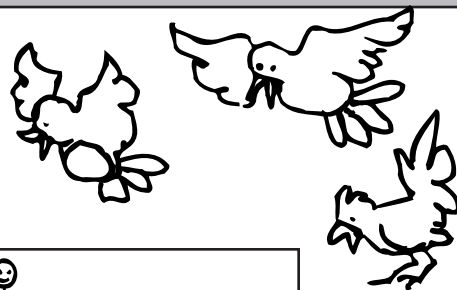
Daily Word Problems

Friday-Week 17

Name: _____

Strongest Kid

My friends and I like to exercise.
Some of us do sit-ups.
Some of us do chin-ups.
Some of us do both.



How many more do sit-ups than chin-ups?

_____ children

Daily Word Problems

Monday-Week 18



Raccoons fish for crayfish in the creek by Otto's farm. Otto likes to hide and watch the raccoons. One night the raccoons caught 36 crayfish. The next night they caught 23 crayfish.

How many more did they catch on the first night?

Name:

Work Space:

Answer:

_____ crayfish

Daily Word Problems

Tuesday-Week 18



There were 10 mother raccoons in the woods. Each mother raccoon had 7 babies.

How many raccoon babies is that in all?

Name:

Work Space:

Answer:

_____ babies

Daily Word Problems

Wednesday-Week 18



If it is very cold, raccoons stay in a den during most of the winter. There were 25 raccoons in one den.

There were 15 raccoons in another den.

How many raccoons stayed in dens?

Name: _____

Work Space:

Answer:

_____ raccoons

Daily Word Problems

Thursday-Week 18



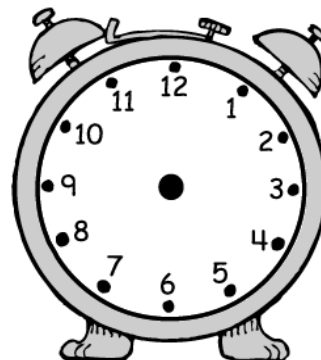
A raccoon stays in its den most of the day. At night it comes out to look for food. One raccoon came out of its den at 8:15. It looked for food for 3 hours.

At what time did it go back into its den?

Name: _____

Work Space:

Show your answer on the clock.



Answer:

:

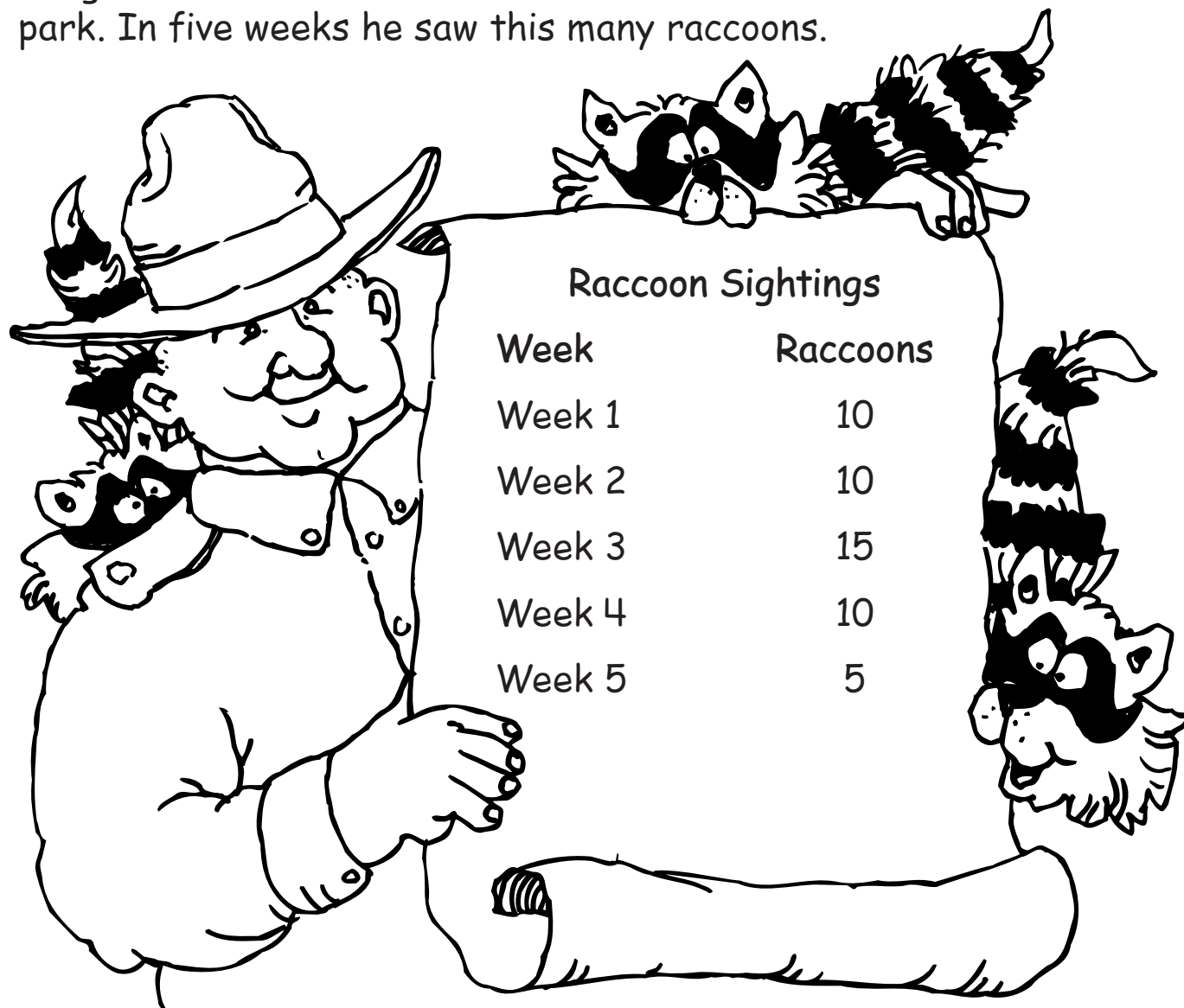
Daily Word Problems

Friday-Week 18

Name: _____

Raccoons

Ranger Pete counted the raccoons that came to the river in the park. In five weeks he saw this many raccoons.



1. How many raccoons did Ranger Pete see in all? _____ raccoons
2. How many more did he see in Week 3 than in Week 5? _____ raccoons

Daily Word Problems

Monday-Week 19



Nuts!

Mrs. Smith's Nut Shop sells all kinds of nuts. She sells walnuts in little bags. Each bag holds 5 walnuts.

How many walnuts are in 8 bags?

Name: _____

Work Space:

Answer:

_____ walnuts

Daily Word Problems

Tuesday-Week 19



Nuts!

Peanuts cost 45¢ a bag.

How much will two bags cost?

Name: _____

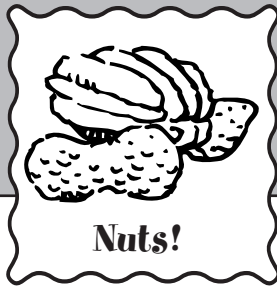
Work Space:

Answer:

_____¢

Daily Word Problems

Wednesday-Week 19



A can of nuts costs \$1.00.
There are 15 walnuts,
11 pecans, and 43 peanuts
in the can of nuts.

How many nuts are in one
can?

Name:

Work Space:

Answer:

_____ nuts

Daily Word Problems

Thursday-Week 19



The Nut Shop opens at
8:00. Mrs. Smith closes the
shop for lunch at 12:00.

How many hours is the shop
open before lunch?

Name:

Work Space:

Answer:

_____ hours

Daily Word Problems

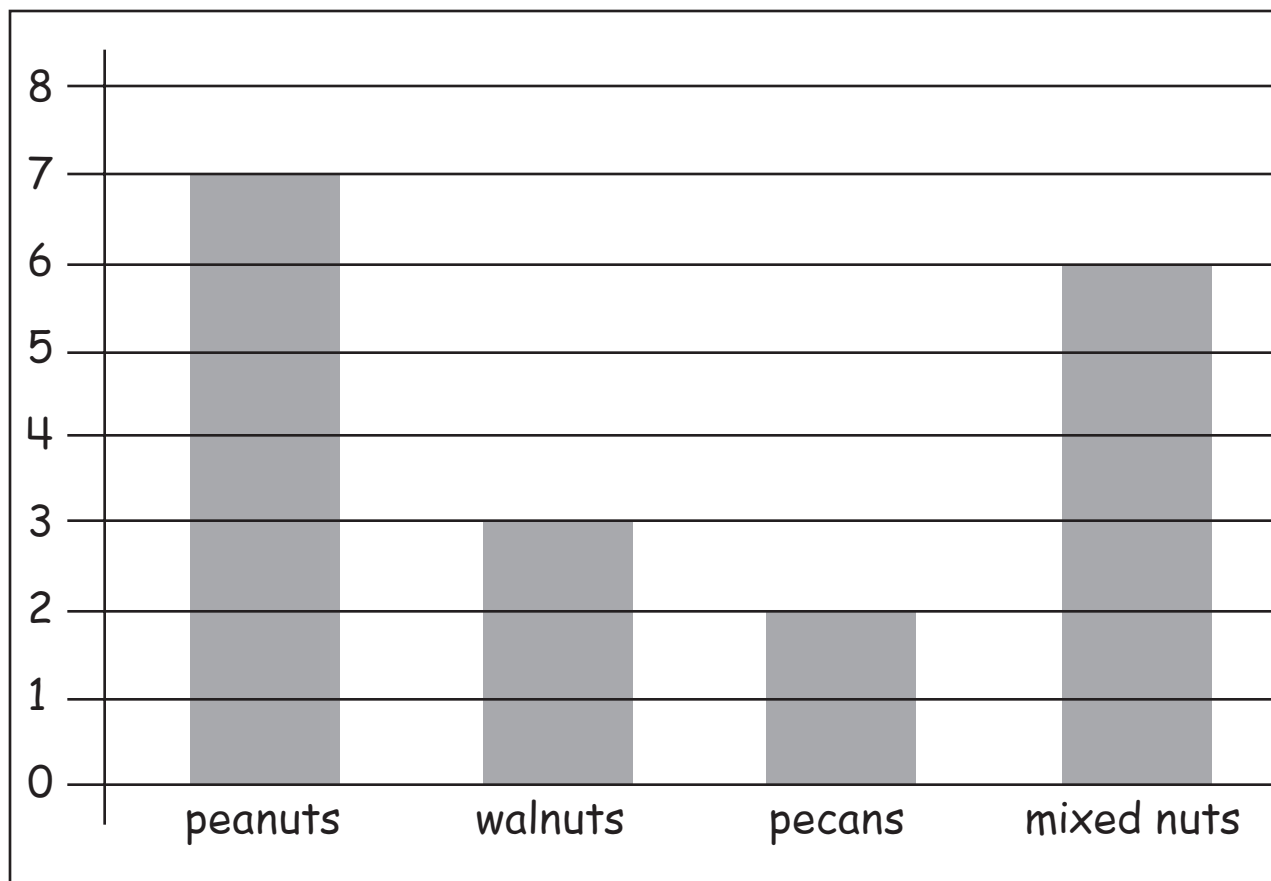
Friday-Week 19

Name: _____

Nuts!



This graph shows how many bags of nuts Mrs. Smith sold today.



1. How many more bags of peanuts were sold than walnuts?
2. How many fewer bags of pecans were sold than mixed nuts?
3. How many bags of nuts were sold in all?

_____ bags of peanuts

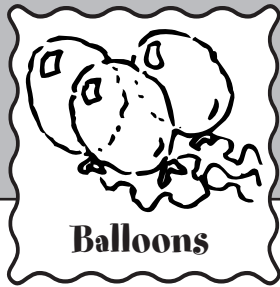
_____ bags of pecans

_____ bags of nuts

Color a box on the graph to show the kind of nuts you would buy.

Daily Word Problems

Monday-Week 20



The Balloon Man had
15 monkey balloons,
23 striped balloons, and
44 round balloons.

How many balloons did he
have?

Name:

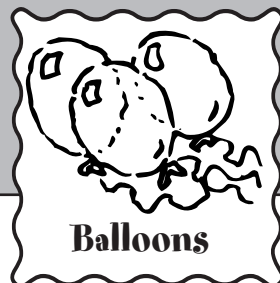
Work Space:

Answer:

_____ balloons

Daily Word Problems

Tuesday-Week 20



One Saturday the Balloon
Man sold 32 balloons. On
Sunday he sold 40 balloons.

How many more balloons did
he sell on Sunday?

Name:

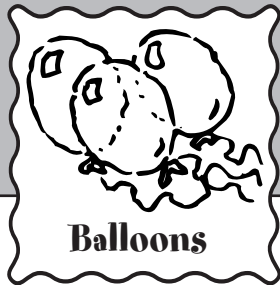
Work Space:

Answer:

_____ balloons

Daily Word Problems

Wednesday-Week 20



Balloons

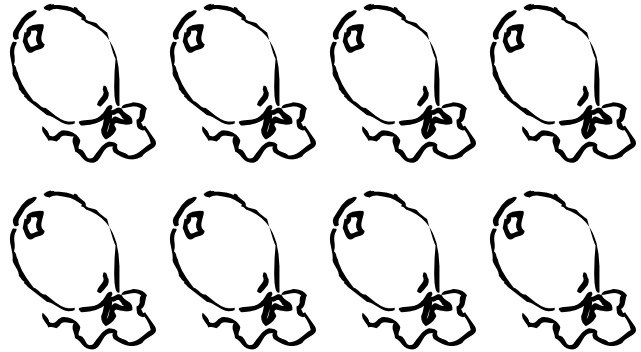
Max bought 9 balloons for his sister's birthday party. $\frac{1}{3}$ of the balloons got loose and flew away.

How many balloons flew away?

Name: _____

Work Space:

Color the balloons that got away.



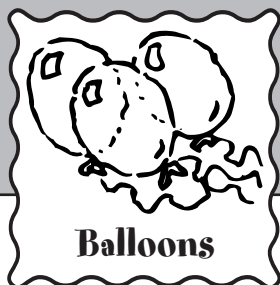
Answer:

_____ balloons



Daily Word Problems

Thursday-Week 20



Balloons

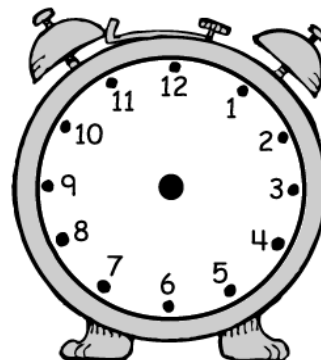
The Balloon Man went to work at 2:45. He stopped work an hour later.

At what time did he stop?

Name: _____

Work Space:

Show your answer on the clock.



Answer:

_____ : _____

Daily Word Problems

Friday-Week 20

Name: _____

Balloons

Look at the Balloon Man's sign. Then answer the questions.



1. Which balloon costs the most? _____

2. Which balloon costs the least? _____

3. How much would 4 monkey balloons cost?

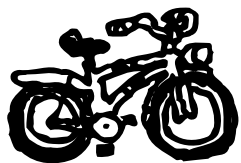
\$_____

4. How much would one striped balloon and one round balloon cost?

\$_____

Daily Word Problems

Monday-Week 21



Bikes

There are 379 students in school. 261 have a bike.

How many don't have bikes?

Name:

Work Space:

Answer:

_____ students

Daily Word Problems

Tuesday-Week 21



Bikes

It is two miles from Tamara's house to school. She rides her bike to school and back home every day.

1. How many miles does she ride in one day?
2. How many miles does she ride in five days?

Name:

Work Space:

Answer:

1. _____ miles in one day
2. _____ miles in five days

Daily Word Problems

Wednesday-Week 21



Bikes

200 students never ride bikes to school. 73 students ride bikes to school every day. 126 ride bikes to school sometimes.

How many students ride bikes to school?

Name:

Work Space:

Answer:

_____ students

Daily Word Problems

Thursday-Week 21



Bikes

26 children in Tamara's neighborhood ride bikes. 18 of the children wear helmets.

How many children do not wear helmets?

Name:

Work Space:

Answer:

_____ children

Daily Word Problems

Friday-Week 21

Name: _____

Bikes



All six children in my family have bike helmets.

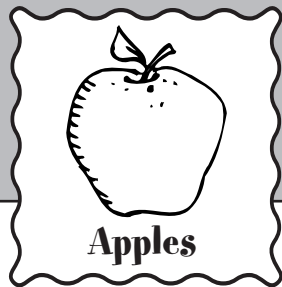
- $\frac{1}{2}$ of the children have red helmets.
- $\frac{1}{3}$ have blue helmets.

Color these helmets to show how many are red and how many are blue.



Daily Word Problems

Monday-Week 22



There was a big sign by the apple farm. The sign said "You pick, \$2.00 a basket - We pick, \$3.00 a basket."

If I picked three baskets of apples, what would I pay?

Name: _____

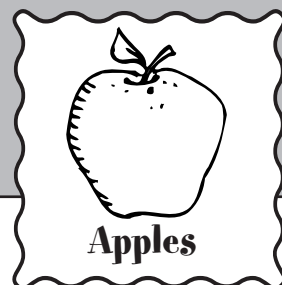
Work Space:

Answer:

\$_____

Daily Word Problems

Tuesday-Week 22



Max and Terry went to pick apples. Max picked one dozen apples. Terry picked two dozen apples.

How many apples did they pick in all?

Name: _____

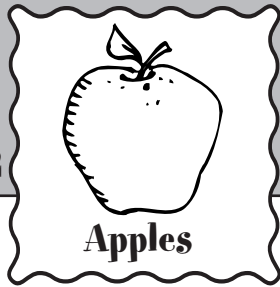
Work Space:

Answer:

_____ apples

Daily Word Problems

Wednesday-Week 22



My Uncle George loves apples. On Friday he picked 43 apples. On Saturday he picked 31 apples. On Sunday he picked 25 apples.

How many apples did he pick in all?

Name: _____

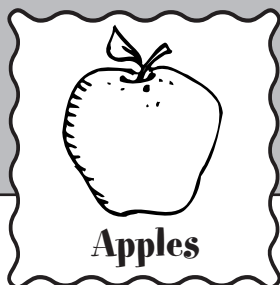
Work Space:

Answer:

_____ apples

Daily Word Problems

Thursday-Week 22



Grandma had 18 apples. She used $\frac{1}{2}$ of the apples to make a pie.

1. How many apples did she have left?
2. If Grandma made 2 pies, how many apples would she need?

Name: _____

Work Space:

Answer:

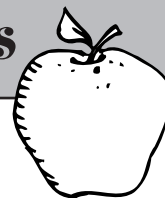
1. _____ apples left
2. _____ apples for 2 pies

Daily Word Problems

Friday-Week 22

Name: _____

Apples



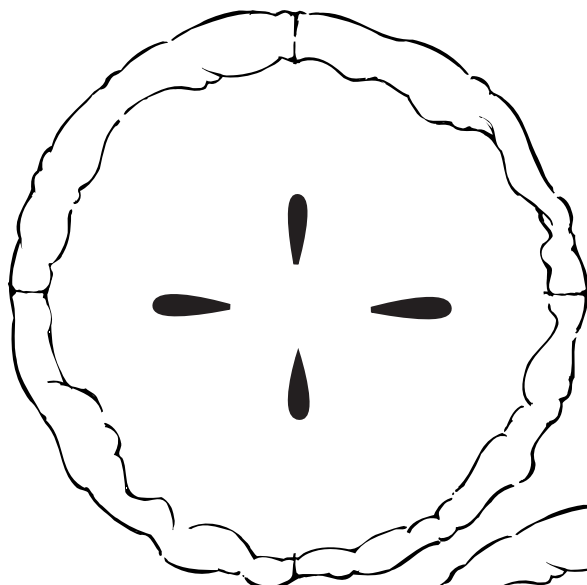
Anna, Max, and Louis each made an apple pie.

Anna cut her apple pie in half.

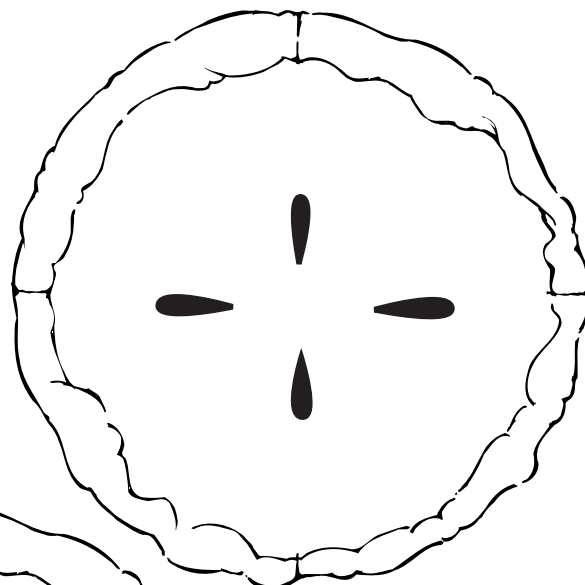
Max cut his apple pie into fourths.

Louis cut his apple pie into thirds.

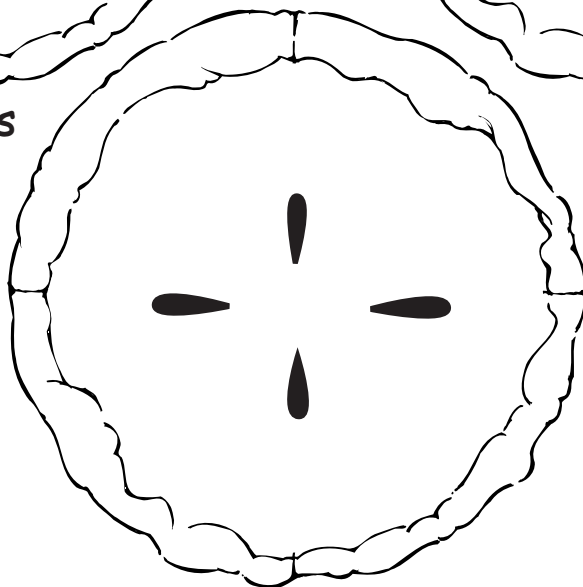
Mark these pies to show how they were cut.



Anna's



Max's



Louis's

How many more pieces did Max have than Anna? _____ pieces

Daily Word Problems

Monday-Week 23



Collections

Ellen collects animal stickers. She has

30 cat stickers,
24 dog stickers,
22 mouse stickers, and
13 bird stickers.

How many stickers does she have in her collection?

Name:

Work Space:

Answer:

_____ stickers

Daily Word Problems

Tuesday-Week 23



Collections

Henry and Jerome collect stamps. Henry has 216 stamps. Jerome has 479 stamps.

How many fewer stamps does Henry have than Jerome?

Name:

Work Space:

Answer:

_____ stamps

Daily Word Problems

Wednesday-Week 23



Collections

Betty collects bears. She has 28 stuffed bears. She has 12 glass bears.

How many bears does she have in all?

Name: _____

Work Space:

Answer:

_____ bears

Daily Word Problems

Thursday-Week 23



Collections

Steve has 40 trading cards. Rachel has 10 more than Steve. Carlos has 10 more than Rachel.

How many trading cards does Carlos have?

Name: _____

Work Space:

Answer:

_____ trading cards

Daily Word Problems

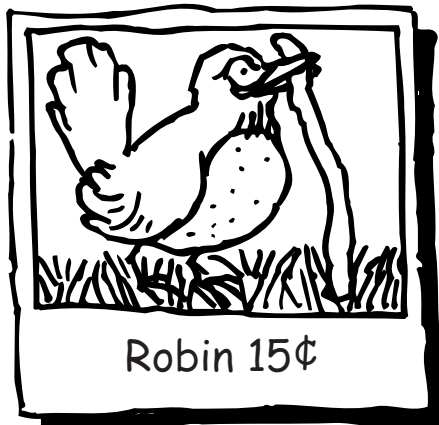
Friday-Week 23

Name: _____

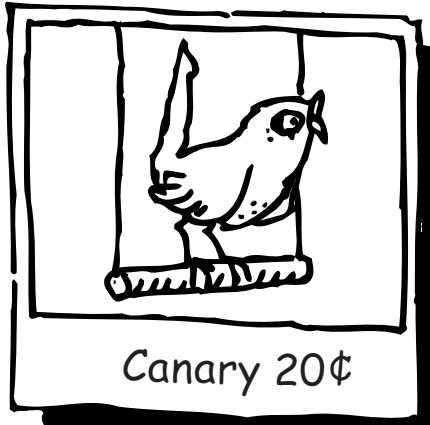
Collections



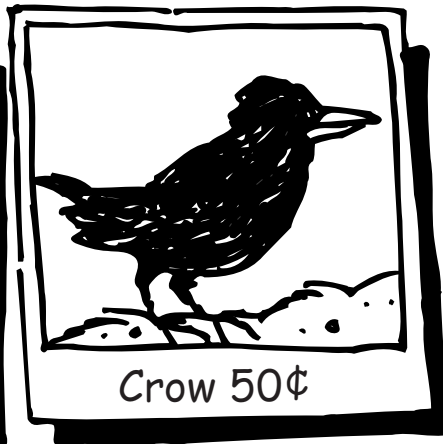
Peggy collects bird stickers. The stickers cost different amounts. This chart tells how much Peggy paid for each sticker.



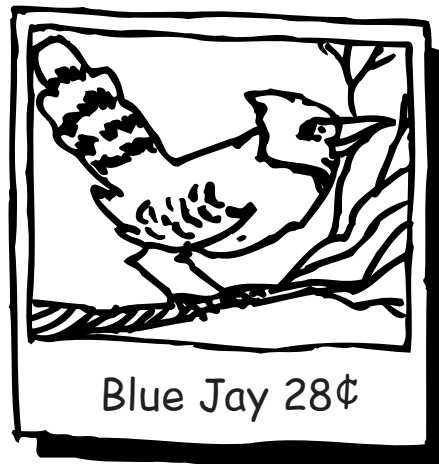
Robin 15¢



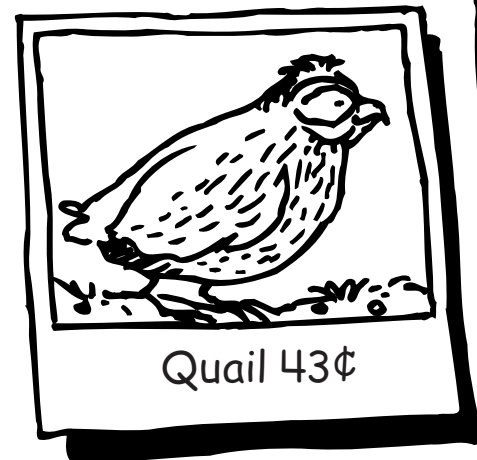
Canary 20¢



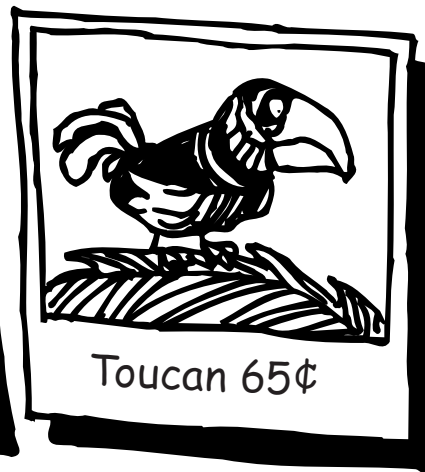
Crow 50¢



Blue Jay 28¢



Quail 43¢



Toucan 65¢

1. How much more did the toucan sticker cost than the canary sticker?

_____¢

2. How much would two blue jay stickers cost?

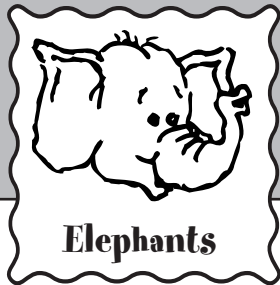
_____¢

3. How much less did one robin sticker cost than a quail sticker?

_____¢

Daily Word Problems

Monday-Week 24



There were 5 baby elephants in the herd. There were twice as many adult elephants.

How many elephants were in the herd?

Name:

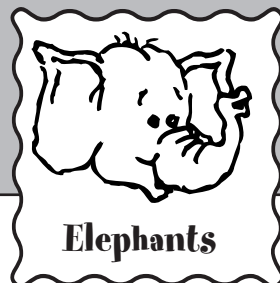
Work Space:

Answer:

_____ elephants

Daily Word Problems

Tuesday-Week 24



An elephant can live to be 60 years old.

If an elephant is 42 years old, how long will it be until it is 60?

Name:

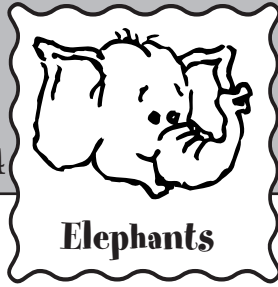
Work Space:

Answer:

_____ years

Daily Word Problems

Wednesday-Week 24



The elephant calf weighed 265 pounds when it was born. Now it weighs 387 pounds.

How many pounds has it gained?

Name:

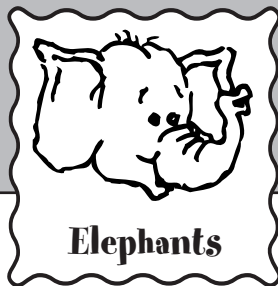
Work Space:

Answer:

_____ pounds

Daily Word Problems

Thursday-Week 24



The elephants in the zoo ate 46 bales of hay yesterday. They ate 28 bales of hay today.

How much hay did they eat in two days?

Name:

Work Space:

Answer:

_____ bales of hay

Daily Word Problems

Friday-Week 24

Name: _____

Elephants



If one elephant has 2 ears, how many ears
will 4 elephants have?

_____ ears

If one elephant has 4 legs, how many legs
will 3 elephants have?

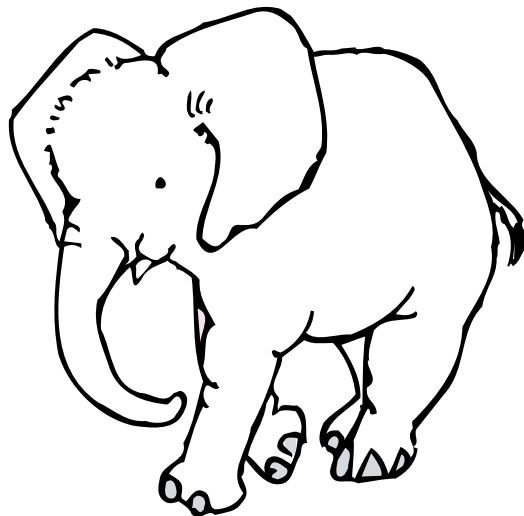
_____ legs

If one elephant has 2 tusks, how many tusks
will 5 elephants have?

_____ tusks

If one elephant has 0 wings, how many wings
will 2 elephants have?

_____ wings



Daily Word Problems

Monday-Week 25



Ice Cream

The ice-cream truck comes down our block at 2:30 every day. It is 2:05.

How many minutes do the children have to wait?

Name: _____

Work Space:

Answer:

_____ minutes

Daily Word Problems

Tuesday-Week 25



Ice Cream

There are 28 children on our block. Today 19 children bought ice cream.

How many children did not buy ice cream?

Name: _____

Work Space:

Answer:

_____ children

Daily Word Problems

Wednesday-Week 25



Sixteen children bought ice-cream cones. Eleven children bought ice-cream bars. Three children bought ice-cream cups.

How many ice creams did the children buy in all?

Name:

Work Space:

Answer:

_____ ice creams

Daily Word Problems

Thursday-Week 25



On Saturday the ice-cream man sold 124 ice creams. On Sunday he sold 163 ice creams.

How many did he sell in all?

Name:

Work Space:

Answer:

_____ ice creams

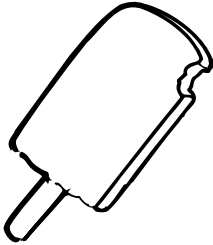
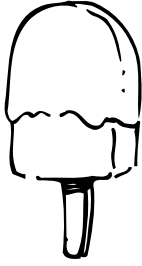
Daily Word Problems

Friday-Week 25

Name: _____

Ice Cream

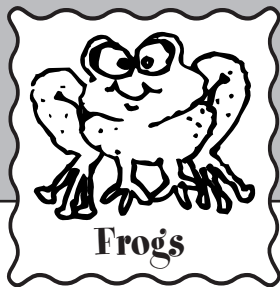
Tori and Sam looked at the chart to see what they could buy.

Ice Cream			
			
Ice-Cream Cone 55¢	Popsicle 30¢	Ice-Cream Bar 40¢	Ice-Cream Cup 25¢

- How much will it cost to buy a cone and a bar? _____¢
- How much will it cost to buy a bar, a cup, and a popsicle? _____¢
- How much more will it cost to buy a bar than a cup? _____¢
- "I want to buy ice cream for my two sisters and myself," said Tori. "I have 75¢. What can I buy?"
Circle your answer.
3 cones
3 popsicles
3 bars
3 cups

Daily Word Problems

Monday-Week 26



There are 24 frogs in the water and 13 frogs on lily pads. There are 42 more frogs on the bank of the river.

How many more frogs are on the bank than on lily pads?

Name: _____

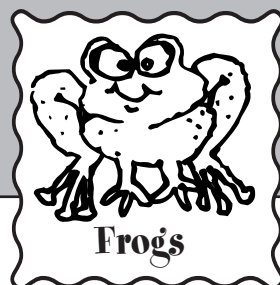
Work Space:

Answer:

_____ frogs

Daily Word Problems

Tuesday-Week 26



Frogs laid 497 eggs in the water. 165 eggs hatched.

How many eggs have not hatched?

Name: _____

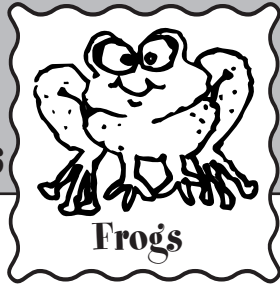
Work Space:

Answer:

_____ eggs

Daily Word Problems

Wednesday-Week 26



There were 7 frogs eating insects. Each frog ate 5 insects.

How many insects did the frogs eat in all?

Name:

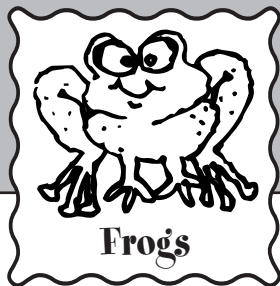
Work Space:

Answer:

_____ insects

Daily Word Problems

Thursday-Week 26



Freddy Frog was very hungry. This morning he ate 36 insects. This afternoon he ate 56 insects.

How many insects did Freddy eat today?

Name:

Work Space:

Answer:

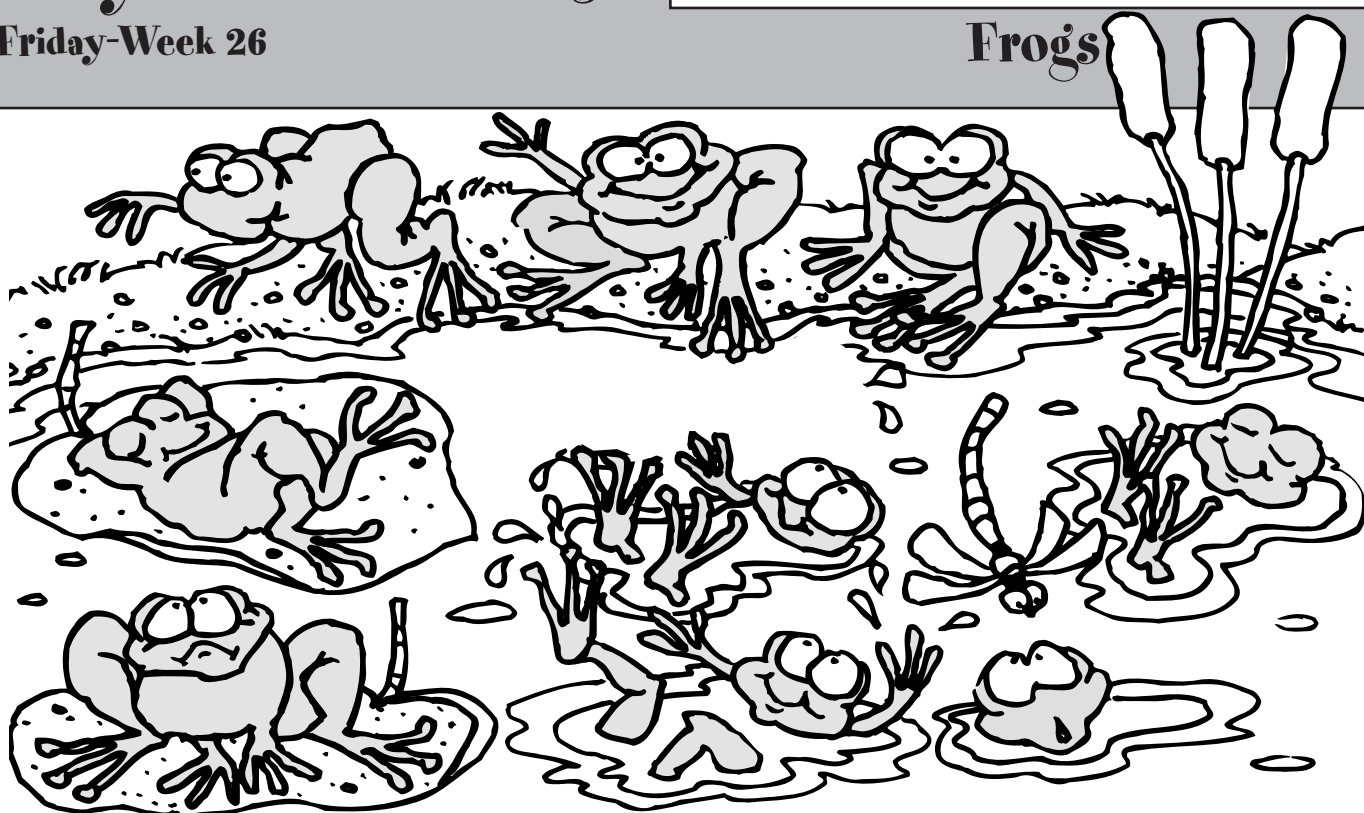
_____ insects

Daily Word Problems

Friday-Week 26

Name: _____

Frogs



Write word problems about this picture. Show how to find the answers.

Write an addition word problem.

Write a subtraction word problem.

Write a multiplication word problem.

Daily Word Problems

Monday-Week 27



We are getting ready for Grandma's birthday party. Today we bought pretty paper for 56¢ and a bow for 35¢ so we can wrap her present.

How much did we spend in all?

Name: _____

Work Space:

Answer:

_____¢

Daily Word Problems

Tuesday-Week 27



We bought Grandma a card for her birthday. The card cost 63¢. We paid 70¢.

How much change did we get back?

Name: _____

Work Space:

Answer:

_____¢

Daily Word Problems

Wednesday-Week 27



Today is Grandma's birthday. She is 53 years old. Grandma is 7 years younger than Grandpa.

How old is Grandpa?

Name: _____

Work Space:

Answer:

_____ years old

Daily Word Problems

Thursday-Week 27



Grandma had a big birthday cake. There were 53 candles on the cake. Grandma cut the cake into 50 pieces.

How many pieces of cake were left after 37 pieces were eaten?

Name: _____

Work Space:

Answer:

_____ pieces of cake

Daily Word Problems

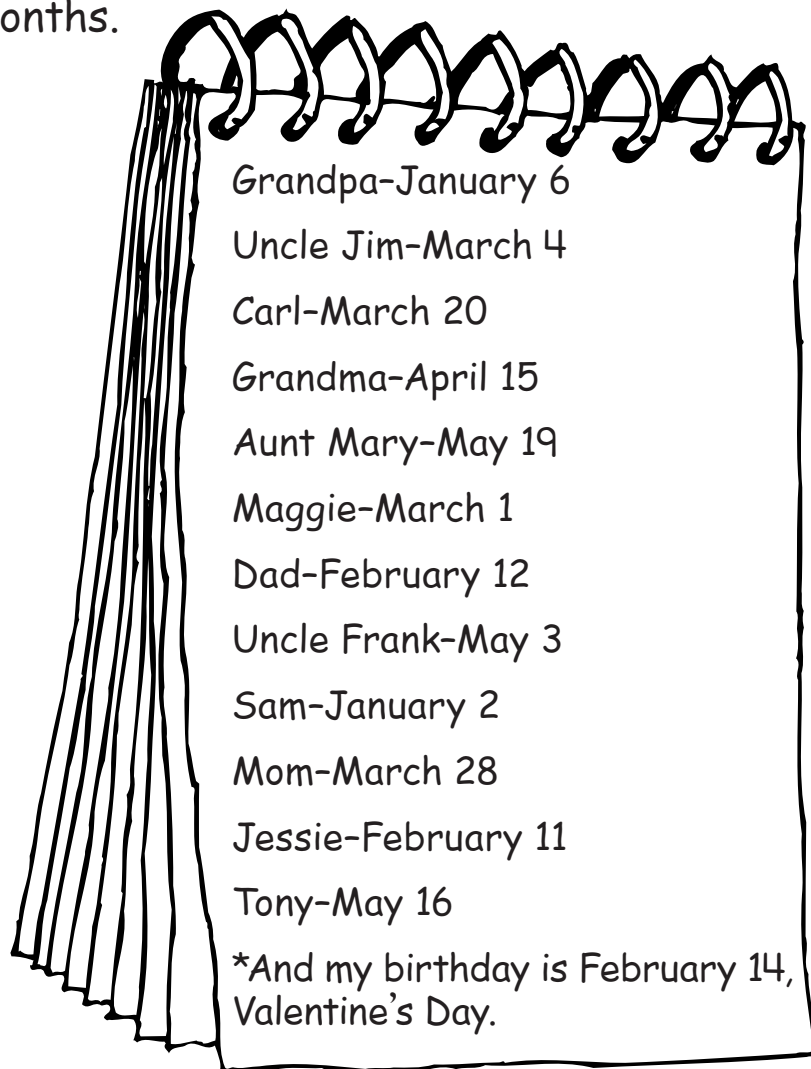
Friday-Week 27

Name: _____

Happy Birthday



Everybody in our family has a birthday in the same five months.



Grandpa-January 6

Uncle Jim-March 4

Carl-March 20

Grandma-April 15

Aunt Mary-May 19

Maggie-March 1

Dad-February 12

Uncle Frank-May 3

Sam-January 2

Mom-March 28

Jessie-February 11

Tony-May 16

*And my birthday is February 14,
Valentine's Day.

Make tally marks to count how many birthdays are in each month.

January _____ February _____ March _____

April _____ May _____

1. Which month has the most birthdays? _____

2. How many birthdays do we
celebrate in that month? _____ birthdays

Daily Word Problems

Monday-Week 28



19 monkeys were sitting under a tree. 12 monkeys were swinging in the tree.

How many monkeys were there in all?

Name:

Work Space:

Answer:

_____ monkeys

Daily Word Problems

Tuesday-Week 28



Four monkeys found a banana tree. Each monkey ate five bananas.

How many bananas did the monkeys eat in all?

Name:

Work Space:

Answer:

_____ bananas

Daily Word Problems

Wednesday-Week 28



There were 21 bananas in a bunch. One greedy monkey ate 15 bananas before his tummy began to hurt.

How many bananas were left?

Name:

Work Space:

Answer:

_____ bananas

Daily Word Problems

Thursday-Week 28



2 monkeys ate 3 bananas each. 4 monkeys ate 2 bananas each.

How many bananas did the monkeys eat in all?

Name:

Work Space:

Answer:

_____ bananas

Daily Word Problems

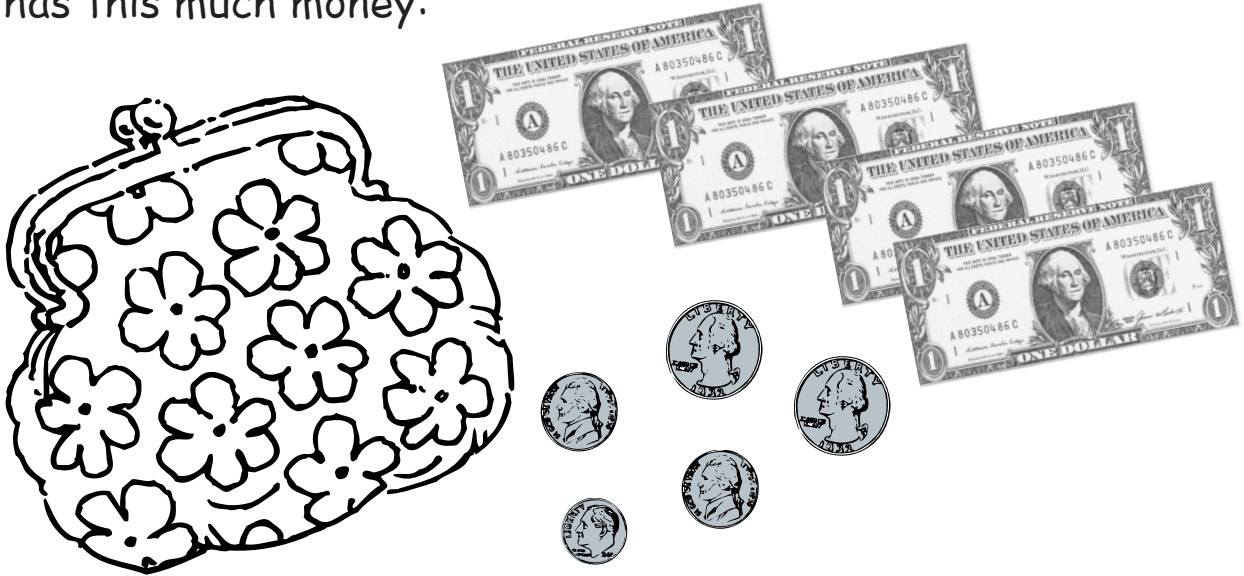
Friday-Week 28

Name: _____

Monkey Fun



Carmen wants to buy a book about monkeys.
She has this much money:

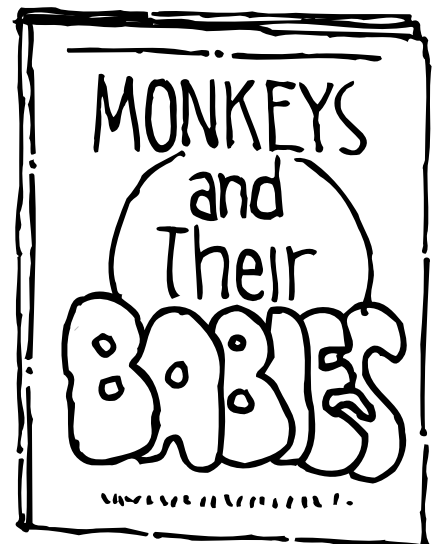
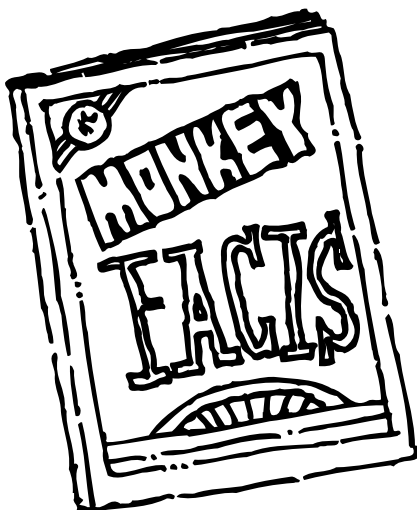


Circle the book that Carmen can buy with the money she has.

\$4.55

\$4.95

\$5.10



Daily Word Problems

Monday-Week 29



We are going camping in three weeks.

How many days is that?

Name: _____

Work Space:

Answer:

_____ days

Daily Word Problems

Tuesday-Week 29



Gas for the car costs \$26.
Food costs \$40. The
campsite costs \$25.

How much will the trip cost?

Name: _____

Work Space:

Answer:

\$ _____

Daily Word Problems

Wednesday-Week 29



We drove for 2 hours, stopped half an hour for lunch, and swam at the lake for half an hour.

How long did it take to get to the campsite?

Name: _____

Work Space:

Answer:

_____ hours

Daily Word Problems

Thursday-Week 29



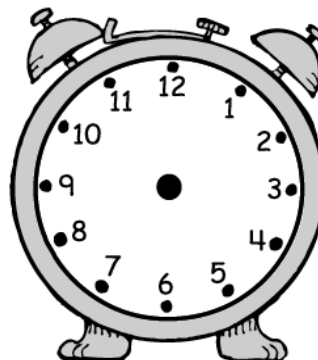
It took my dad 30 minutes to set up our tents.

If he started at 4:15, at what time did he finish?

Name: _____

Work Space:

Show your answer on the clock.



Answer:

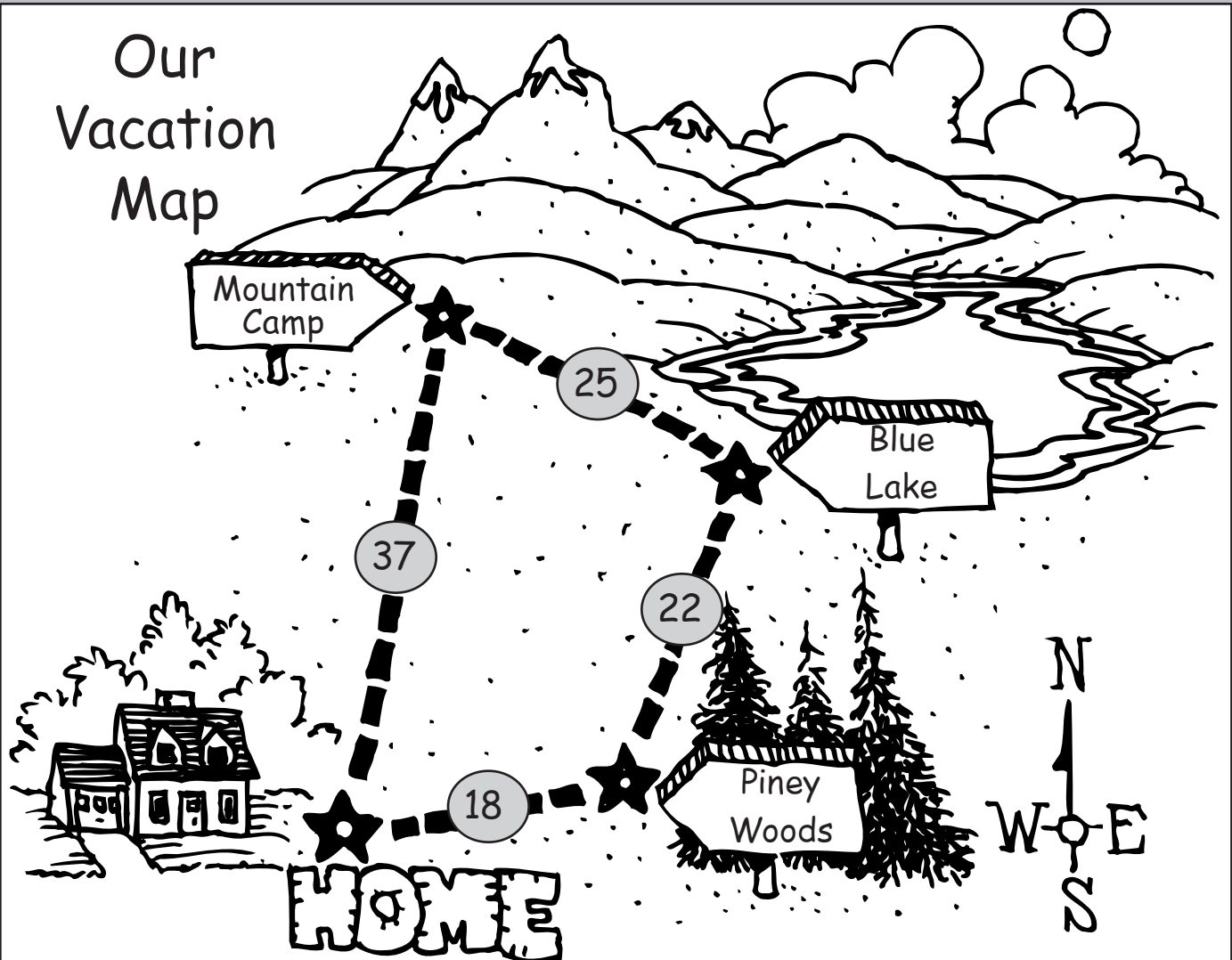
:

Daily Word Problems

Friday-Week 29

Name: _____

Vacation



1. Today we drove from home to Piney Woods and stopped for lunch. Then we drove to Blue Lake. We stopped to swim for a while. Then we drove to Mountain Camp.

How many miles did we drive today? _____ miles

2. On Sunday we drove home from Mountain Camp the quickest way. How many miles did we drive?

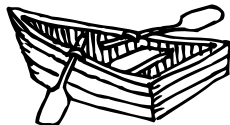
_____ miles

3. How many fewer miles did we travel going home than going to Mountain Camp?

_____ miles

Daily Word Problems

Monday-Week 30



Row the Boat

12 parents, 16 girls, and
22 boys rode to the lake
on a bus.

How many people were going
to the lake?

Name: _____

Work Space:

Answer:

_____ people

Daily Word Problems

Tuesday-Week 30



Row the Boat

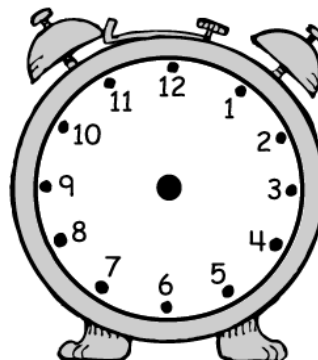
The bus left at 8:05. The
trip took 20 minutes.

At what time did the bus
arrive at the lake?

Name: _____

Work Space:

Show your answer on the clock.

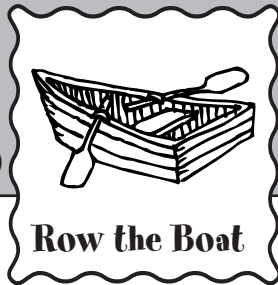


Answer:

:

Daily Word Problems

Wednesday-Week 30



Each boat had one pair of oars.

How many oars were there for these boats?

Name:

Work Space:

Answer:

4 boats = _____ oars

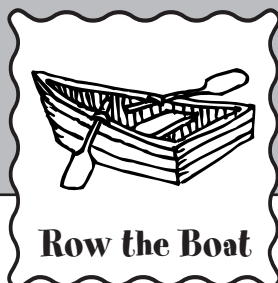
8 boats = _____ oars

3 boats = _____ oars

6 boats = _____ oars

Daily Word Problems

Thursday-Week 30



It cost \$5.00 an hour to rent a boat.

1. How much would it cost to rent a boat for 2 hours?
2. How much would it cost to rent a boat for 4 hours?

Name:

Work Space:

Answer:

1. \$_____ for 2 hours

2. \$_____ for 4 hours

Daily Word Problems

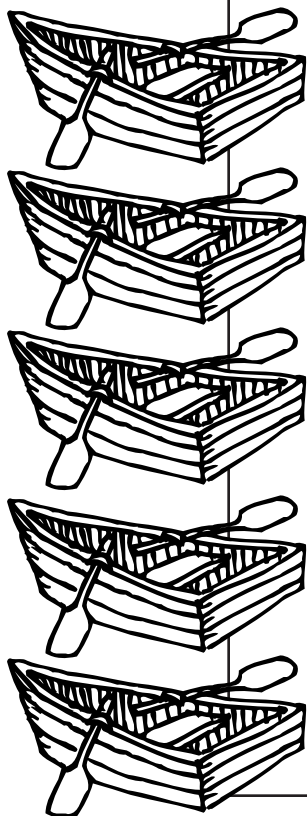
Friday-Week 30

Name: _____

Row the Boat

There were rowboat races on the lake all day.
The names of the winning boats were shown on a sign.
The winner of each race won \$10.00 and a ribbon.
The winner of the most races won \$100.00 more and a trophy.

The Winners!



The blue boat won 3 races.

The yellow boat won 4 races.

The red boat won 5 races.

The green boat won 1 race.

The silver boat won 4 races.

1. How many races took place? _____ races
2. Which boat won the most races? _____ boat
3. How much money did the crew of that boat win? \$ _____

Daily Word Problems

Monday-Week 31



Stan, Fran, and Dan went on an insect hunt in the backyard. They saw 26 ladybugs, 9 butterflies, 2 grasshoppers, and 23 ants.

How many insects did they see in all?

Name: _____

Work Space:

Answer:

_____ insects

Daily Word Problems

Tuesday-Week 31



A line of ants was crawling on and around Stan's sandwich. "I'll bet there are 325 ants on my sandwich," said Stan. "And there must be 550 ants coming in a line."

How many ants did Stan guess there were in all?

Name: _____

Work Space:

Answer:

_____ ants

Daily Word Problems

Wednesday-Week 31



Stan, Dan, and Fran saw a spider catch a fly in its web.

If the spider ate 4 flies every day, how many flies would it eat in a week?

Name: _____

Work Space:

Answer:

_____ flies

Daily Word Problems

Thursday-Week 31



Pretend that a spider and a fly were wearing shoes.

1. How many shoes would they need in all?
2. How many pairs of shoes would they need?

Name: _____

Work Space:

Answer:

1. _____ shoes

2. _____ pairs of shoes

Daily Word Problems

Friday-Week 31

Name: _____

Crawly Critters



One night Dan, Fran, and Stan caught fireflies in jars.
Dan caught 12. Fran caught twice as many as Dan.
Stan caught half as many as Dan.



1. How many fireflies did Fran catch? _____ fireflies
2. How many fireflies did Stan catch? _____ fireflies
3. How many more did Fran catch than Stan? _____ fireflies
4. How many fireflies did they catch in all? _____ fireflies

Daily Word Problems

Monday-Week 32



Kim and her dad built a new home for their dog, Buddy. It took Kim and Dad 24 minutes to build the floor and 68 minutes to build the walls.

How long did they work?

Name: _____

Work Space:

Answer:

_____ minutes

Daily Word Problems

Tuesday-Week 32



Kim and Dad used small pieces of wood to make a roof for Buddy's doghouse. There were 30 pieces of wood. Dad and Kim used 14 pieces.

How many pieces of wood were left?

Name: _____

Work Space:

Answer:

_____ pieces of wood

Daily Word Problems

Wednesday-Week 32



Kim and Dad bought two cans of paint for the doghouse. The green paint cost \$4.35 and the white paint cost \$3.52.

How much did the paint cost in all?

Name: _____

Work Space:

Answer:

\$_____

Daily Word Problems

Thursday-Week 32



Kim bought a new water dish that said "Buddy." The new water dish cost \$3.75. Kim gave the clerk \$4.00.

How much money did Kim have left?

Name: _____

Work Space:

Answer:

\$_____

Daily Word Problems

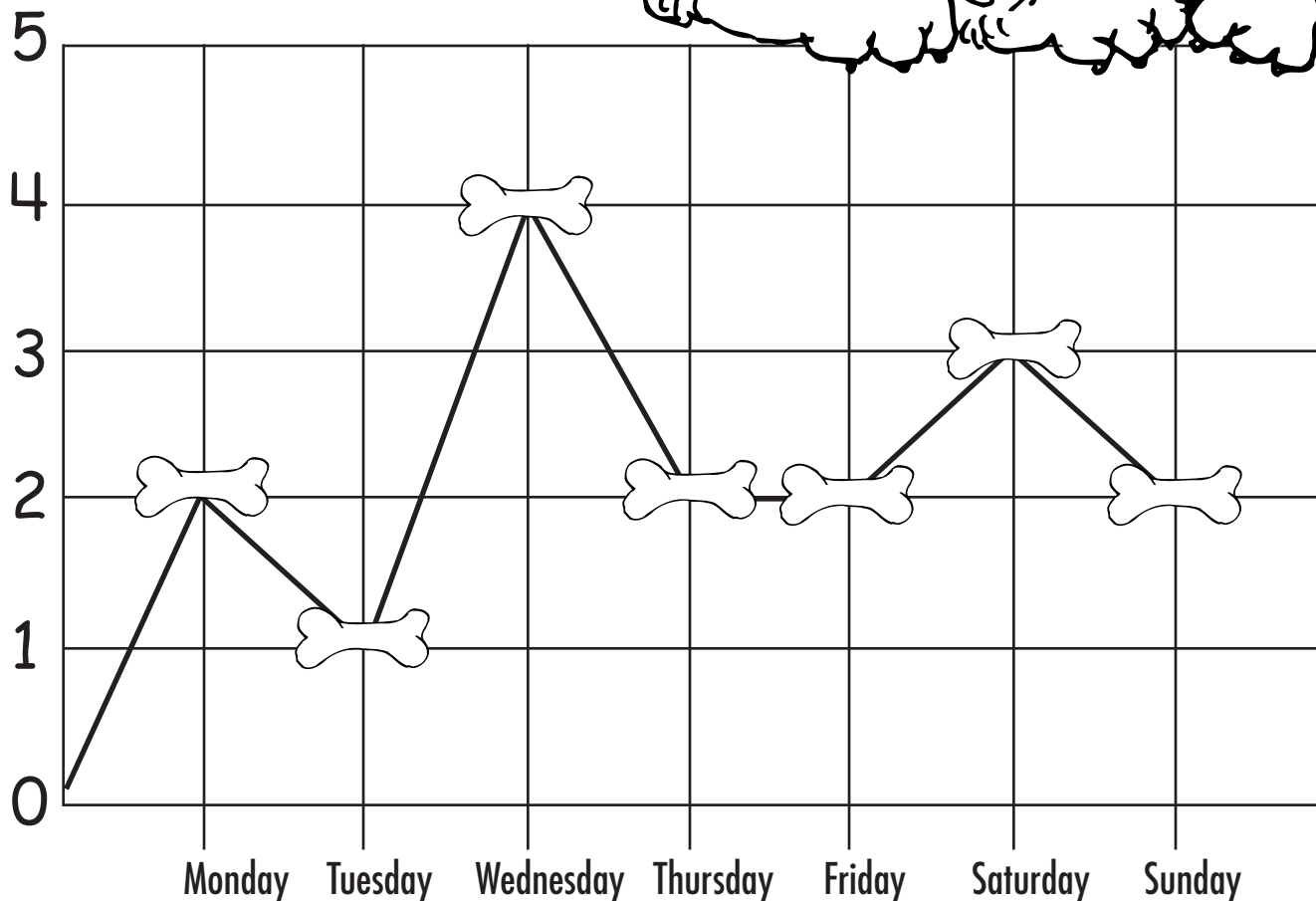
Friday-Week 32

Name: _____

A New Home

Buddy gets dog cookies every day.

This graph shows how many cookies Buddy ate last week.



1. How many dog cookies did Buddy eat last week?

_____ dog cookies

2. Kim opened a new box of dog cookies last Monday. A box holds 30 cookies. How many cookies were left at the end of the week?

_____ dog cookies

Daily Word Problems

Monday-Week 33



There are 48 boys and 47 girls who want to play baseball this year.

How many children want to play?

Name: _____

Work Space:

Answer:

_____ children

Daily Word Problems

Tuesday-Week 33



9 players came to batting practice. Each player got to bat 3 times.

How many times at bat is that in all?

Name: _____

Work Space:

Answer:

_____ times at bat

Daily Word Problems

Wednesday-Week 33



Last year Mark's team got 326 hits. This year they have had 102 hits so far.

How many more hits do they need to get as many as last year?

Name: _____

Work Space:

Answer:

_____ hits

Daily Word Problems

Thursday-Week 33



Mark wants a baseball glove. He has saved \$16.00. The glove costs \$32.00.

How much more money does Mark need?

Name: _____

Work Space:

Answer:

\$ _____

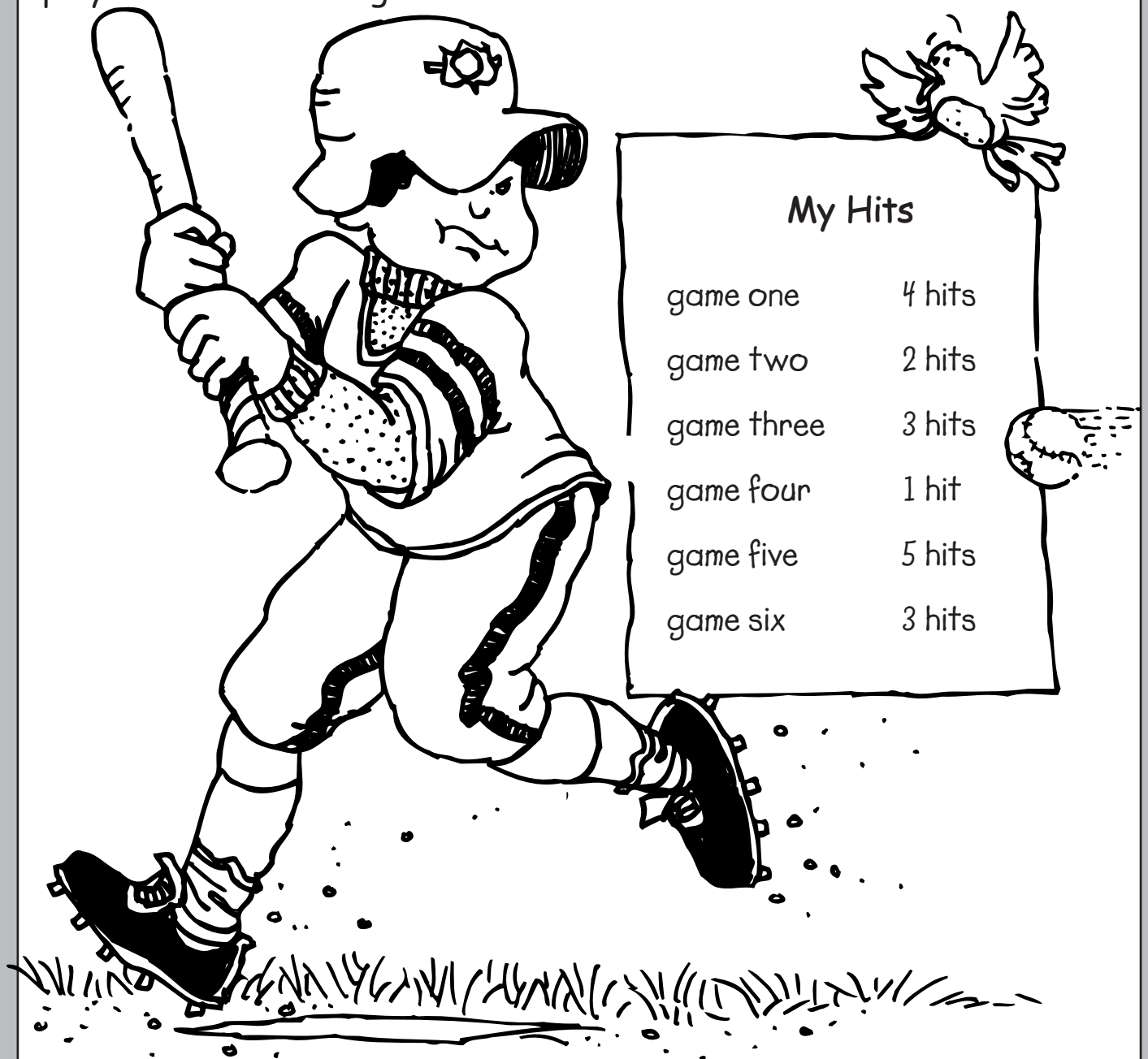
Daily Word Problems

Friday-Week 33

Name: _____

Little League

Mark is a great batter. He got hits in the last six games he played. He wants to get 30 hits this season.



My Hits

game one	4 hits
game two	2 hits
game three	3 hits
game four	1 hit
game five	5 hits
game six	3 hits

1. How many hits has Mark made so far? _____ hits
2. How many more does he need to make 30? _____ hits

Daily Word Problems

Monday-Week 34



Grandma likes to work in her flower garden. She planted 26 tulip bulbs and 37 daffodil bulbs.

How many bulbs did she plant in all?

Name: _____

Work Space:

Answer:

_____ bulbs

Daily Word Problems

Tuesday-Week 34



Grandma planted 6 boxes of marigolds. Each box had 4 marigolds in it.

How many marigolds did she plant?

Name: _____

Work Space:

Answer:

_____ marigolds

Daily Word Problems

Wednesday-Week 34



There was a sale at the plant store. Grandpa bought a cherry tree for \$4.65 and an apple tree for \$6.98.

How much more did the apple tree cost than the cherry tree?

Name: _____

Work Space:

Answer:

\$_____

Daily Word Problems

Thursday-Week 34



Grandpa bought seedlings for his vegetable garden. He bought a dozen corn plants, half a dozen tomato plants, and three squash plants.

How many plants did Grandpa buy in all?

Name: _____

Work Space:

Answer:

_____ plants

Daily Word Problems

Friday-Week 34

Name: _____

Gardens

Nadia and Burt helped Grandpa pick vegetables from the garden. They filled 5 baskets with vegetables. Each basket had 5 ears of corn, 4 tomatoes, and 1 squash.



How many vegetables were in one basket? _____ vegetables

How many vegetables were in all 5 baskets? _____ vegetables

How many squash were there in all? _____ squash

How many ears of corn were there in all? _____ ears of corn

How many tomatoes were there in all? _____ tomatoes

Daily Word Problems

Monday-Week 35



Eric has a flock of hens.
Every day Eric finds 6 eggs
in the chicken coop.

How many eggs will Eric find
in 5 days?

Name:

Work Space:

Answer:

_____ eggs

Daily Word Problems

Tuesday-Week 35



Last week Eric found
22 eggs. 14 of the eggs
were brown.

How many eggs were not
brown?

Name:

Work Space:

Answer:

_____ eggs

Daily Word Problems

Wednesday-Week 35



One week Eric found 30 eggs.
His mother used a dozen eggs
to make an angel food cake.

How many eggs were left?

Name:

Work Space:

Answer:

_____ eggs

Daily Word Problems

Thursday-Week 35



Last year Eric's hens laid
759 eggs. This year the
hens laid 526 eggs.

How many more eggs did
they lay last year?

Name:

Work Space:

Answer:

_____ eggs

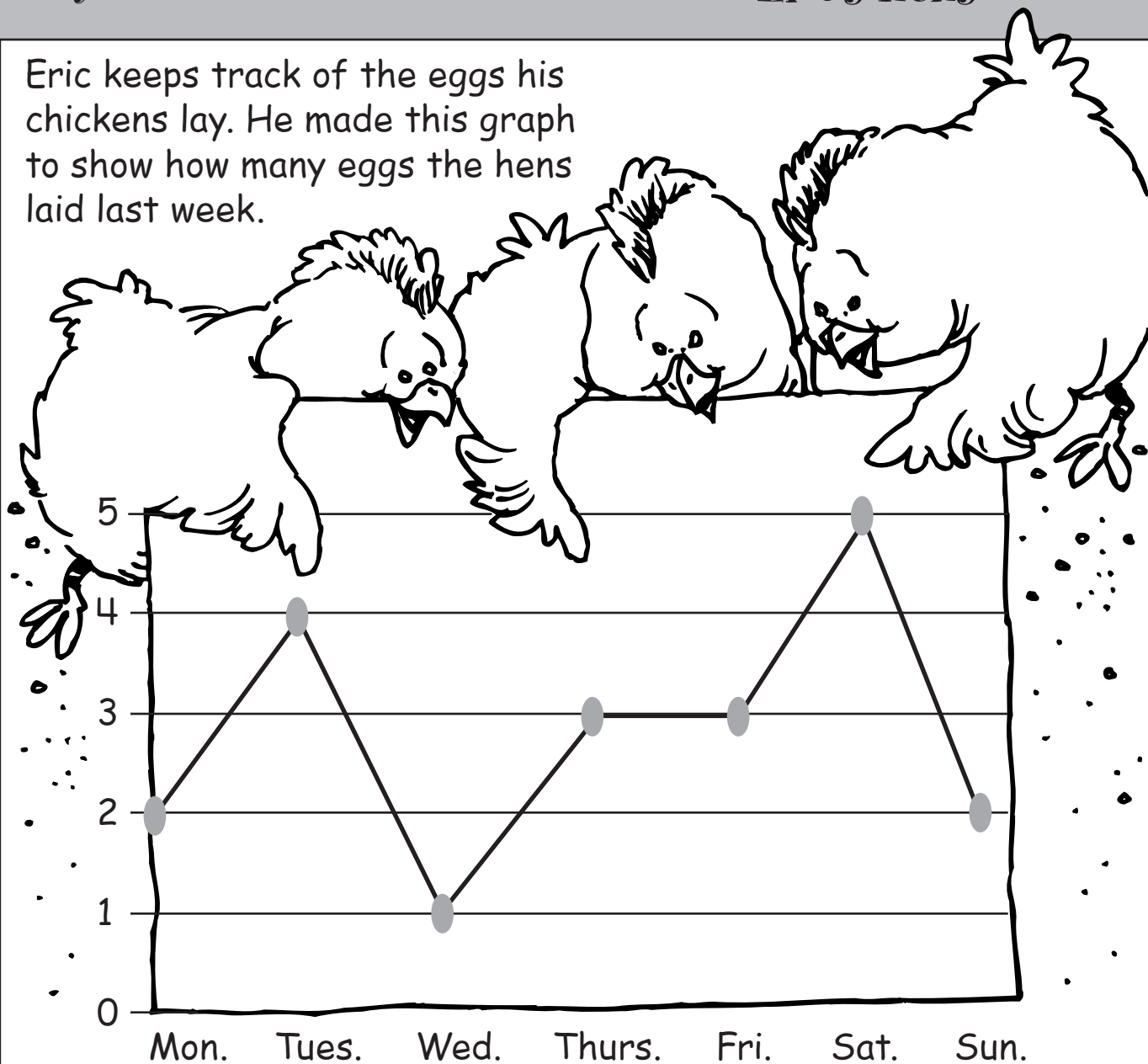
Daily Word Problems

Friday-Week 35

Name: _____

Eric's Hens

Eric keeps track of the eggs his chickens lay. He made this graph to show how many eggs the hens laid last week.



1. How many more eggs were laid on Saturday than on Monday?
2. How many eggs were laid in all?
3. Eric sold one dozen of the eggs. How many did he have left?

_____ eggs

_____ eggs

_____ eggs

Daily Word Problems

Monday-Week 36



Carlos is having a party. He bought a piñata that looks like a chicken. It cost \$12.00. Carlos gave the clerk a \$10.00 bill and a \$5.00 bill.

How much change did he get back?

Name: _____

Work Space:

Answer:

\$ _____

Daily Word Problems

Tuesday-Week 36



16 boys, 13 girls, and 12 adults were invited to Carlos's party. 36 people said they would come to his party.

How many people could not come?

Name: _____

Work Space:

Answer:

_____ people

Daily Word Problems

Wednesday-Week 36



Mrs. Ramirez filled the piñata with wrapped candy and small toys. The candy cost \$4.25. The toys cost \$5.50.

How much money did she spend?

Name: _____

Work Space:

Answer:

\$_____

Daily Word Problems

Thursday-Week 36



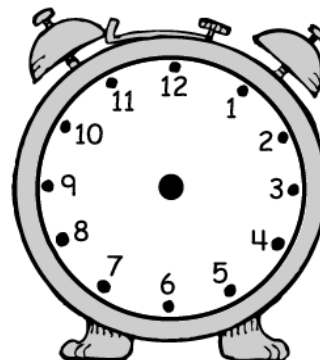
It took 25 minutes for the children to break the piñata.

If they started hitting the piñata at 2:00, at what time did it break?

Name: _____

Work Space:

Show your answer on the clock.



Answer:

:

Daily Word Problems

Friday-Week 36

Name: _____

Piñata Party

When the piñata broke, the children rushed to pick up the candy.



1. Luiz picked up 16 pieces of candy. He ate $\frac{1}{2}$ of them. How many pieces did he have left? _____ pieces
2. Maria picked up 8 pieces of candy. She ate $\frac{3}{4}$ of them. How many pieces did she have left? _____ pieces
3. Pedro picked up 9 pieces of candy. He ate $\frac{2}{3}$ of them. How many pieces did he have left? _____ pieces

Answer Key

Week 1

Monday—7 bones, 14 bones
Tuesday—5:00-Clock should show 5:00.
Wednesday—2 days-Half of can should be colored.
Thursday—\$2.00
Friday—2 eyes, 2 ears, 1 collar,
4 legs, 1 tail, 0 wings,
4 whiskers, 1 nose;
1. 8 legs
2. 4 ears
3. 0 wings

Week 2

Monday—11 penguins
Tuesday—5 fish
Wednesday—12 fish
Thursday—3 penguins
Friday—1. A-Emperor penguin
2. D-Little Blue penguin
3. 20 inches

Week 3

Monday—2 miles
Tuesday—3 cents
Wednesday—9 rolls
Thursday—8:00-Clock should show 8:00.
Friday—1. 28 children
2. 8 children

Week 4

Monday—Herman 30¢, Ann 40¢, 10¢
Tuesday—6¢
Wednesday—70¢
Thursday—40¢
Friday—37¢

Week 5

Monday—10 guests
Tuesday—9 peanut butter sandwiches
Wednesday—5:00-Clock should show 5:00.
Thursday—8 cookies
Friday—1. 9 cookies
2. 17 sandwiches

Week 6

Monday—3 o'clock-3:00
Tuesday—15 animals
Wednesday—5 nuts
Thursday—17 days
Friday—1 sandwich, 2 cookies-The same should be colored.

Week 7

Monday—3 fish
Tuesday—\$2.00
Wednesday—Walter uses the most fish food.
Thursday—7 fish
Friday—1. 14 cm
2. 8 cm

Week 8

Monday—1 serving
Tuesday—\$2.00
Wednesday—18 vegetables
Thursday—60¢
Friday—Any two bowls should be colored green.

Week 9

Monday—7 small cookies
Tuesday—20 treats
Wednesday—5 cookies
Thursday—6 cookies-Two should be colored brown.
Friday—1. 3 cookies OR 1 muffin and 1 cookie
2. 6 cookies
3. 5¢

Week 10

Monday—20 pickles
Tuesday—3 cups of popcorn
Wednesday—4 peanuts-The same should be colored.
Thursday—18 slices of bread
Friday—popcorn and pretzels

Week 11

Monday—8 clowns
Tuesday—58 animals
Wednesday—5:30-Clock should show 5:30.
Thursday—22 inches
Friday—6 dimes should be circled; 40¢

Week 12

Monday—59 kites
Tuesday—6 girls
Wednesday—92¢
Thursday—4:30-Clock should show 4:30.
Friday—1. 6 children
2. 20 children

Week 13

Monday—20 inches
Tuesday—15 years old
Wednesday—39 years old
Thursday—479 eggs
Friday—10 children

Week 14

Monday—59 students
Tuesday—1. 5 balls
2. 50 balls
Wednesday—36 baskets
Thursday—\$2.00
Friday—1. soccer
2. 11 kids

Week 15

Monday—356 children
Tuesday—\$15.00
Wednesday—3 hours
Thursday—26 dogs
Friday—1. \$13.00
2. \$10.00
3. \$23.00

Week 16

Monday—\$6.00

Tuesday—23¢

Wednesday—2:00—Clock should show 2:00.

Thursday—18 blocks

Friday—1. dinosaur movies

2. scary movies

3. 9 children

4. 30 children

Week 17

Monday—85 pounds

Tuesday—45 seconds

Wednesday—59 sit-ups

Thursday—70 minutes

Friday—4 children

Week 18

Monday—13 crayfish

Tuesday—70 babies

Wednesday—40 raccoons

Thursday—11:15—Clock should show 11:15.

Friday—1. 50 raccoons

2. 10 raccoons

Week 19

Monday—40 walnuts

Tuesday—90¢

Wednesday—69 nuts

Thursday—4 hours

Friday—1. 4 bags of peanuts

2. 4 bags of pecans

3. 18 bags of nuts

Week 20

Monday—82 balloons

Tuesday—8 balloons

Wednesday—3 balloons—Three should be colored.

Thursday—3:45—Clock should show 3:45.

Friday—1. monkey

2. round

3. \$8.00

4. \$1.25

Week 21

Monday—118 students

Tuesday—1. 4 miles

2. 20 miles

Wednesday—199 students

Thursday—8 children

Friday—Three helmets should be red and
two should be blue.**Week 22**

Monday—\$6.00

Tuesday—36 apples

Wednesday—99 apples

Thursday—1. 9 apples

2. 18 apples

Friday—Anna's pie should be divided in half;
Max's into fourths; Louis's into thirds;
2 pieces**Week 23**

Monday—89 stickers

Tuesday—263 stamps

Wednesday—40 bears

Thursday—60 trading cards

Friday—1. 45¢

2. 56¢

3. 28¢

Week 24

Monday—15 elephants

Tuesday—18 years

Wednesday—122 pounds

Thursday—74 bales of hay

Friday—8 ears

12 legs

10 tusks

0 wings

Week 25

Monday—25 minutes

Tuesday—9 children

Wednesday—30 ice creams

Thursday—287 ice creams

Friday—1. 95¢

2. 95¢

3. 15¢

4. 3 cups

Week 26

Monday—29 frogs

Tuesday—332 eggs

Wednesday—35 insects

Thursday—92 insects

Friday—Answers will vary.

Week 27

Monday—91¢

Tuesday—7¢

Wednesday—60 years old

Thursday—13 pieces of cake

Friday—1. March

2. 4 birthdays

Week 28

Monday—31 monkeys

Tuesday—20 bananas

Wednesday—6 bananas

Thursday—14 bananas

Friday—\$4.55 book should be circled.

Week 29

Monday—21 days

Tuesday—\$91

Wednesday—3 hours

Thursday—4:45—Clock should show 4:45.

Friday—1. 65 miles

2. 37 miles

3. 28 miles

Week 30

Monday—50 people

Tuesday—8:25-Clock should show 8:25.

Wednesday—4 boats = 8 oars

8 boats = 16 oars

3 boats = 6 oars

6 boats = 12 oars

Thursday—1. \$10.00

2. \$20.00

Friday—1. 17 races

2. red boat

3. \$150.00

Week 31

Monday—60 insects

Tuesday—875 ants

Wednesday—28 flies

Thursday—1. 14 shoes

2. 7 pairs of shoes

Friday—1. 24 fireflies

2. 6 fireflies

3. 18 fireflies

4. 42 fireflies

Week 32

Monday—92 minutes

Tuesday—16 pieces of wood

Wednesday—\$7.87

Thursday—\$0.25

Friday—1. 16 dog cookies

2. 14 dog cookies

Week 33

Monday—95 children

Tuesday—27 times at bat

Wednesday—224 hits

Thursday—\$16.00

Friday—1. 18 hits

2. 12 hits

Week 34

Monday—63 bulbs

Tuesday—24 marigolds

Wednesday—\$2.33

Thursday—21 plants

Friday—10 vegetables

50 vegetables

5 squash

25 ears of corn

20 tomatoes

Week 35

Monday—30 eggs

Tuesday—8 eggs

Wednesday—18 eggs

Thursday—233 eggs

Friday—1. 3 eggs

2. 20 eggs

3. 8 eggs

Week 36

Monday—\$3.00

Tuesday—5 people

Wednesday—\$9.75

Thursday—2:25-Clock should show 2:25.

Friday—1. 8 pieces

2. 2 pieces

3. 3 pieces

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Jo Ellen is one of the founders of Evan-Moor Educational Publishers. She taught elementary school for more than twenty years before beginning a second career in writing and publishing. She is the author of almost 200 teacher resource and activity books spanning all areas of the curriculum.

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