### Webster County Schools

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### 3<sup>rd</sup> Grade

Packet 4

Write the sentences:



### **Books**



| Carefully and neatly copy the following passage                |
|--|
| The bookshelves in my house holds many books. There are        |
| large books and small books. It is a tall bookcase. There      |
| are books for kids and books for adults. There is a picture of |
| my mom and dad, and a picture of my family. I'm                |
| glad the books I like are on the lowest shelf.                 |
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### Good Morning, Synshine!

Week of:

Meaningful Monday

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I know... Life is hard on a Monday, but it's time to awaken your brain! Let's make today a Meaningful Monday!

Starfish are beautiful sea creatures that come in a variety of colors and sizes! These marine animals are not actually fish. They do not have scales, aills, and fins like other fish. Starfish are more related to sand dollars, sea cucumbers, and other echinoderms. Echinoderms are invertebrates that can only live in the ocean and will not survive in fresh water. They have radial symmetry and bumpy skin. They also have top and bottom sides. The bottom part is filled with tiny tubes that work like suction cups. The top side is covered in bumpy spines that protect them from different predators. Most starfish species have five arms, but some can have more. They can also **regenerate** when they lose one of their arms. Although, it may take auite some time.

Use the text on the left to **color code** the vocabulary word on the left to its meaning on the right.

variety

to grow again

invertebrates

an animal that hunts other animals

predator

animals without a backbone

regenerate

many different things

### Synonyms or Antonyms?

- 1. triumph, loss \_\_\_\_\_
- 2. fake, false \_\_\_\_\_
- 3. sincere, phony \_\_\_\_\_
- 4. accident, chance \_\_\_\_\_
- 5. safety, jeopardy \_

### Text Structure Tuesday

Date:\_\_

Yay! You came back to school today! Give yourself a pat on the back simply for being here. @

The word octopus means "eight feet." The word comes from the two Greek words "okto" (eight) and "pous" (foot). Octopuses are most famous for their eight tentacles and bulging eyes. They're also known for shooting ink whenever they feel scared or threatened. Octopuses live in all of the earth's oceans, but they thrive better in warm, tropical seas. They like staying deep, deep down in the ocean floor. They crawl along the ocean floor, but they can also swim around. An octopus can also regenerate its tentacles and is an invertebrate like the starfish. An octopus has nine brains and 3 hearts. They like to eat shrimp and crabs. Larger octopuses may also become cannibals by feeding on smaller octopuses. Octopuses are definitely one of the deep ocean's most mysterious creatures.

What is the purpose of the underlined sentence?

- a. to explain how an octopus moves around
- b. to compare how an octopus is like a starfish
- c. to explain the danger of an octopus
- d. to describe what an octopus looks like



### Wordy Wednesday! Time to have some fun with words!

Guess what day it is?..

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| SUMMER SC | )RT |
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Sort the words below based on their spelling pattern.

kettle shovel people barrel



| travel |  |
|--------|--|
| eagle  |  |
| simple |  |
|        |  |

| towel | tickle |
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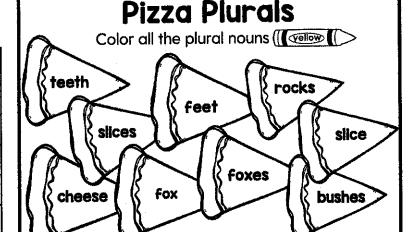
### Throwback Ihursday

It's Throwback Thursday! Let's review our arammar skillsl

Date:

### PLURAL MOUNS

| NOUN  | PLURAL |
|-------|--------|
| brush |        |
| mouse |        |
| box   |        |
| fly   |        |
| goose |        |



### Figurative friday

Figurative language uses words and expressions to have a greater impact on the reader

Date:

I went to visit my ocean friends, to see what they were up to, on this lazy, sunny day.

Donald the dolphin Dove deep in the ocean Sandy the starfish Slept soundly Timmy the turtle teased his twin sister Terry And Oscar the Octopus Was eating oatmeal.

I was turning around, Ready to leave, When Wilburt the whale Gave me one big wave.



Which of the following is an example of alliteration?

- a. Timmy the turtle teased
- b. was eating oatmeal
- c. I was turning around
- d. ready to leave

From whose point of view is the poem told?

- a. a narrator who is not a character
- b. an ocean animal
- c. a man who wants to go fishing
- d. a child who has friends in the ocean

### Summer fun!

| Number the sentences below in the correct order to create a short story.  |   |
|---|---|
| "I'll help you with the rest!" says Chris to Julian. "Thanks!" exclaims Julian.   |   |
| Chris and Julian run quickly to their messy room to change into swimming trunks.  |   |
| Finally, after applying sunblock, Chris and Julian have a fun summer day running back and forth through the sprinklers!   |   |
| Chris is ready to go play when he is done, but he does not want to play without his little brother.   |   |
| They almost make it out the back door when their mom stops them. "Where do you think you are going? You can't play in the sprinklers until you both clean your room!"             |   |
| When Chris and Julian are all done, their mom inspects the room. Then she says, "Good job, boys! You can go play in the sprinklers now, but first you have to wear sunblock."     |   |
| Both Chris and Julian groan as they walk back to their room. There are clothes and toys all over their beds and on the floor!   |   |
| Chris throws his dirty clothes in the hamper, then folds his clean clothes and neatly stacks them in the drawers. Julian picks up all of his toys and puts them into his toy box. |   |
| It is a hot summer day, and Chris yells to his little brother Julian, "Let's go play in the sprinklers!"  | ) |
| Julian is taking a longer time cleaning up because his mess is bigger. He still has to fold his clean clothes!  |   |
| \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \   |   |



| Name: |  |
|-------|--|
|       |  |

| Date: |
|-------|
|       |



### COMPARING TWO STORIES

Directions: Read the two stories below. Then complete the graphic organizer.

### Story 1

Pierre changed into his track clothes and laced up his shoes. He left the locker room to meet the rest of the kids outside on the field. It was the first day of track tryouts. The coach walked up and greeted the athletes.

"I see you are all interested in being on Town Creek Middle School's track team," the coach stated. "Let's see if you have what it takes."

The boys began to complete the tryout drills. The coach wanted to see who could run the farthest, who could run the longest, and who could run the fastest. Pierre liked to run and he knew he was talented, but he didn't know how well the other boys ran. Would he be good enough to make the team?

Each time it was Pierre's turn to run, he began shaking and it was hard to breathe. He was so nervous! The coach realized Pierre was panicking and pulled him aside. He put his hand on his shoulder and spoke calmly to Pierre.

"Pierre, I've seen your running skills. You have no reason to be nervous! Take a deep breath and join this group. You've got this! I know you can do it," he said.

Taking a deep breath, Pierre lined up with the other boys. As soon as the whistle blew, he took off running. His arms and legs moved faster than they ever had before. He controlled his breathing and stayed focused on the finish line. Sweat dripped down his forehead as he used every muscle in his body to win the race. Pierre knew he had won first place.

Inside, Pierre was grinning from ear to ear. He had successfully turned his first day jitters into the fuel that helped him win the race and make the team.

### Story 2



Francesca was the best swimmer on the team. She swam the fastest. She swam long distances. She was chosen as the captain for this season. All the other girls wanted to be like Francesca.

The biggest race of the season was this Friday. The whole school was excited. The team would race against Leeward Middle, the school's rival team. Every year the schools compete against each other. The winner gets a special trophy.

Francesca was always nervous in the days before the big race. She had a hard time eating. She couldn't sleep. It was hard to focus in class. All she could think about was how she would beat the other team.

On Wednesday, Francesca realized that she really wasn't feeling right. This was more than just being nervous and excited. She visited the school nurse who took her temperature and checked her throat. The nurse called Francesca's mom and sent her home from school early.

Francesca was devastated. She was so upset that she came down with a cold right before her big race. The trophy meant so much for her school. What if she could not compete? Would her team stand a chance?

The next morning, Francesca woke up feeling better. Her mom kept her home from school so she could rest more.

On Friday after school, Francesca and her teammates raced at the swim meet. Her team won in every event at the meet. Francesca even set a school record! All of Francesca's rest from being sick had paid off to help her achieve and lead her team to victory.



### COMPARING TWO STORIES

**Directions:** Read the two stories below. Then complete the graphic organizer.

|            | . Story 1   | Story 2  |
|------------|---|--|
| Characters |   |  |
| Setting    | Pierre is at track team tryouts at the middle school. |  |
| Problem    |   |  |
| Events     |   | Francesca has to go home sick from school and rest. She sleeps off the sickness. |
| Solution   |   |  |
| Theme      |   |  |

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| 1401110. |  |

by Kelly Hashway

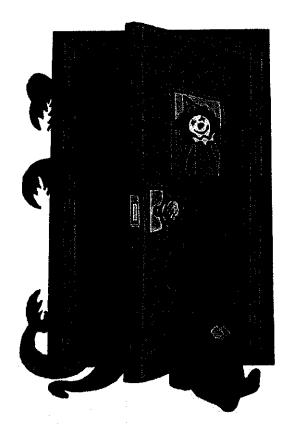
Bump! Bump! Scratch!

Adam opened his eyes and pulled the covers up to his chin. He stared around his room, searching the darkness for the thing that was making those scary sounds.

The closet door moved as something banged on it from the inside.

"Who's there?" Adam asked in a shaky voice.

The closet slowly began to open. Adam jumped out of bed and ran to the closet door, slamming it shut with his palms. He grabbed his desk chair and propped it against



the door handle. Then he ran out of his room and down the hall. His brother's door was wide open, and Adam jumped onto David's bed.

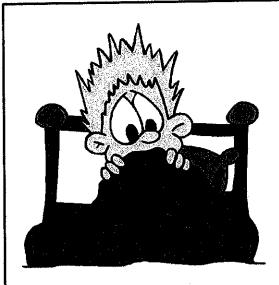
"Adam?" David asked in a groggy voice. "What are you doing in here?"

Adam tugged on David's arm. "There's something in my closet!"

"You probably had a bad dream. Go back to bed."

Adam yanked the blankets off the bed. "It wasn't a dream. I was awake, and the closet door started opening by itself!"

David sighed. "Fine. But when we don't find anything, you have to promise to leave me alone for the rest of the night."



Adam nodded. David reached into his desk drawer and pulled out a flashlight. Then they headed to Adam's room.

Adam stopped in the doorway. He could hear something scratching his closet door.

"Do you hear that?" Adam asked.

David nodded. He walked over to Adam's bed and pulled the case off one of the pillows. He opened the pillowcase.

"You open the door very slowly, and I'll grab whatever it is."

Adam slid the chair to the side and pulled the closet door open a crack. Something banged against the door, trying to force it open. Adam took a deep breath and opened the door a few more inches. A small furry creature ran right into the pillowcase.

"I got it!" David said, closing the pillowcase and holding it in the air.

"What is it?" Adam moved closer as David peeked inside.

David put the pillowcase on the bed and an orange cat climbed out.

Adam scooped the cat up. "Apricot? How did you get trapped in my closet?"

David laughed. "The poor cat. If I was locked in your closet with your stinky shoes, I'd be banging on the door to get out, too!"

"Poor, Apricot," Adam said. "You were probably more scared than I was."

### About the the Author

### Keliy Hashway

Kelly Hashway is a children's book author. You may enjoy reading her latest book, May the Best Dog Win, which will be available in Spring 2011.

| );          |   |
|-------------|---|
| T           | he Closet Creature by Kelly Hashway                           |
| What happ   | ened right after David went into Adam's room?                 |
| a.          | Adam jumped into David's bed.                                 |
| b.          | David grabbed a flashlight from his desk drawer.              |
| c.          | Adam awoke to strange sounds coming from his bedroom closet.  |
| d.          | David heard the noise coming from Adam's closet.              |
| What did D  | avid plan to do with the pillowcase?                          |
| a.          | keep the creature from coming out of the closet               |
| b.          | scare the creature in the closet                              |
| c.          | catch the creature in the closet                              |
| d.          | hit the creature in the closet                                |
| What was r  | naking the strange sounds in Adam's closet?                   |
|             |   |
| Write three | adjectives that describe David. Tell why you chose each word. |
|             | because   |
|             | because   |
|             | because   |

- 5. What type of story is this?
  - a. tall tale

**b.** non-fiction

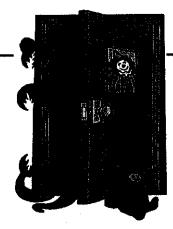
c. mystery

**d.** fable

Super Teacher Worksheets - <u>www.superteacherworksheets.com</u>

| Name: |  |
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|       | The state of the s |

by Kelly Hashway



Fill in the missing letters to create a word from the story.

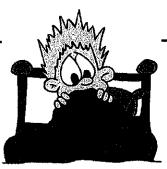
Then, write the full word on the line. Be sure you spell each word correctly.

| 1. | у   | 1. |
|----|---|----|
|    | clue: sleepy                              |    |
| 2. |   | 2. |
|    | clue: past tense of slide                 |    |
| 3. | m s                                       | 3. |
|    | clue: inner surfaces of the hands         |    |
| 4. | clue: soft bag for keeping a pillow clean | 4  |
|    |   |    |
| 5. | e e d  clue: went towards                 | 5  |
| •  |   |    |
| 6. | clue: orange fruit                        | 6. |
|    |   |    |
| 7. | e e d                                     | 7. |
|    | clue: took a quick look                   |    |

Super Teacher Worksheets - <u>www.superteacherworksheets.com</u>

| Name: |  |
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Parts of a Story



| Characters: List the main characters and briefly describe them.                      |
|--|
|  |
| Setting: Tell where and when the story takes place. Be specific.                     |
| Problem: Describe the main character's problem.                                      |
|  |
| Solution: Tell how the problem was solved, and how the story ended.                  |
|  |
| Personal Opinion: Tell whether or not you liked the story, and justify your opinion. |
|  |
| Super Teacher Worksheets - <u>www.superteacherworksheets.com</u>                     |

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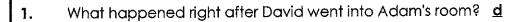
by Kelly Hashway

| Retell "The Closet Creat<br>Then, on a separate she  | ure" from the cat's point-o<br>eet of white paper, draw a | f-view.<br>picture to accompany your story. |  |
|--|---|---|--|
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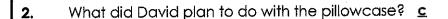
### **ANSWER KEY**

### The Closet Creature

by Kelly Hashway



- a. Adam jumped into David's bed.
- b. David grabbed a flashlight from his desk drawer.
- c. Adam awoke to strange sounds coming from his bedroom closet.
- d. David heard the noise coming from Adam's closet.



- a. keep the creature from coming out of the closet
- **b.** scare the creature in the closet
- c. catch the creature in the closet
- d. hit the creature in the closet

3. What was making the strange sounds in Adam's closet?

The boys' cat, Apricot, was trapped in the closet.

4. Write three adjectives that describe David. Tell why you chose each word.

Answers will vary. Sample answers given.

brave because he was willing to catch the creature in the closet

annoyed because he didn't like his brother waking him up in the middle of the night

tired because he spoke in a groggy voice and told his brother to go back to bed

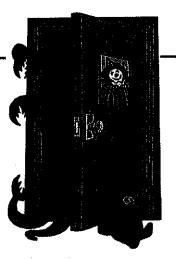
5. What type of story is this? c

a. tall tale

**b.** non-fiction

c. <u>mystery</u>

d. fable



### **ANSWER KEY**

### The Closet Creature

by Kelly Hashway

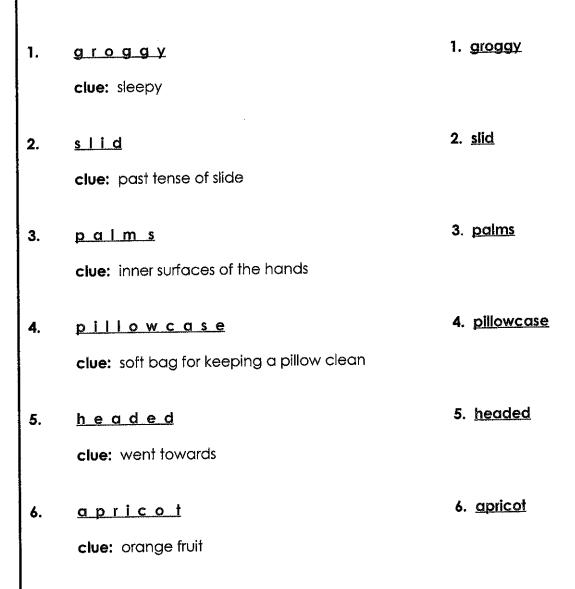
Fill in the missing letters to create a word from the story.

7.

<u>peeke d</u>

clue: took a quick look

Then, write the full word on the line. Be sure you spell each word correctly.



7. peeked

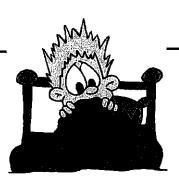
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### **ANSWER KEY**

### The Closet Creature

Parts of a Story



Characters: List the main characters and briefly describe them.

Adam - brother of David: scared of sounds in the night

David - brother of Adam: sleepy in this story: Brave

Setting: Tell where and when the story takes place. Be specific.

The story takes place at night, in David and Adam's bedrooms.

Problem: Describe the main character's problem.

Adam hears sounds coming from his closet. He sees the closet door opening and is afraid.

Solution: Tell how the problem was solved, and how the story ended.

David came into the room with a flashlight, he took Adam's pillowcase and used it to catch the creature. It turned out to be the family cat.

Personal Opinion: Tell whether or not you liked the story, and justify your opinion.

<u>Answers will vary.</u>

### NYS COMMON CORE MATHEMATICS CURRICULUM

### Lesson 1 Problem Set | S 2

You will need either a cell phone stopwatch or wall clock/wrist watch with a second hand. You can either do this page by yourself or have someone start and stop the stopwatch for you.

| 1. | How long does it take you to snap your fingers |
|----|--|
|    | 10 times?                                      |

2. How long does it take to write every whole number from 0 to 25?

| t takes |            | to | snap |
|---------|------------|----|------|
| lO time | <b>s</b> . |    |      |

to write It takes every whole number from 0 to 25.

3. How long does it take you to write the names 10 animals? Record them below.



4. How long does it take you to write a phone number you know fifteen times? Record below.

| lt takes |      | to | name |
|----------|------|----|------|
| 10 anim  | als. |    |      |

write the phone number fifteen times.



Lesson 1:

Explore time as a continuous measurement using a stopwatch.

18



Work with someone in your house. Use a cell phone stopwatch or second hand on a watch or wall clock to measure the time for each of the following activities.

| Activity   |       | Time    |
|--|-------|---------|
| Write your full name.  | S. J. | seconds |
| Do 20 jumping jacks.   |       |         |
| Whisper count by twos from 0 to 30.                          | 1     |         |
| Draw 8 squares.  |       |         |
| Skip-count out loud by fours from 24 to 0.                   | 1     |         |
| Say the names of your teachers from Kindergarten to Grade 3. |       |         |

6. Have a family member write down five relatively quick activities (similar to the ones above). Have him/her time you as you do these activities. You write the time.

| Activilty | Time |
|-----------|------|
|           |      |
|           |      |
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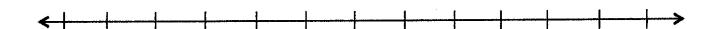
Lesson 1:

Explore time as a continuous measurement using a stopwatch.

engage<sup>ny</sup>

19

1. Follow the directions to label the number line below.



- a. Ingrid gets ready for school between 7:00 a.m. and 8:00 a.m. Label the first and last tick marks as 7:00 a.m. and 8:00 a.m.
- b. Each interval represents 5 minutes. Count by fives starting at 0, or 7:00 a.m. Label each 5-minute interval below the number line up to 8:00 a.m.
- c. Ingrid starts getting dressed at 7:10 a.m. Plot a point on the number line to represent this time. Above the point, write *D*.
- d. Ingrid starts eating breakfast at 7:35 a.m. Plot a point on the number line to represent this time. Above the point, write *E*.
- e. Ingrid starts brushing her teeth at 7:40 a.m. Plot a point on the number line to represent this time. Above the point, write *T*.
- f. Ingrid starts packing her lunch at 7:45 a.m. Plot a point on the number line to represent this time. Above the point, write L.
- g. Ingrid starts waiting for the bus at 7:55 a.m. Plot a point on the number line to represent this time. Above the point, write *W*.



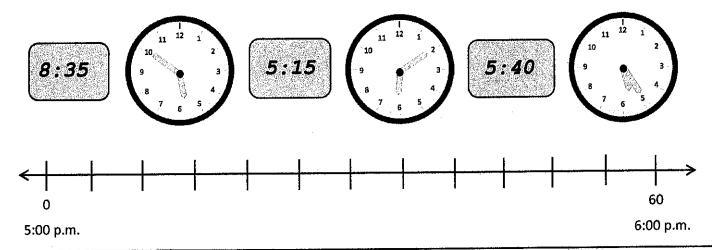
Lesson 2:

Relate skip-counting by fives on the clock and telling time to a continuous measurement model, the number line.

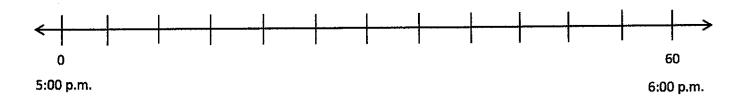
engage<sup>ny</sup>



2. Label every 5 minutes below the number line shown. Draw a line from each clock to the point on the number line which shows its time. Not all of the clocks have matching points.



3. Noah uses a number line to locate 5:45 p.m. Each interval is 5 minutes. The number line shows the hour from 5 p.m. to 6 p.m. Label the number line below to show his work.

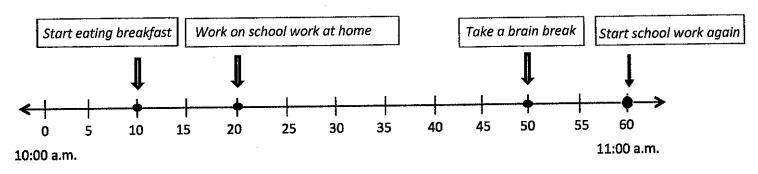


4. Tanner tells his little brother that 11:25 p.m. comes after 11:20 a.m. Do you agree with Tanner? Why or why not?

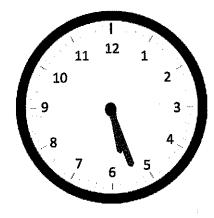
Lesson 2:

Relate skip-counting by fives on the clock and telling time to a continuous measurement model, the number line.

Pretend the number line below shows your morning routine. It begins at 10:00 a.m. Use the number line to 1. answer the following questions.



- a. What time does breakfast begin?
- b. What time do you you start your school work?
- What time do you take your brain break?
- How many minutes is it between eating breakfast and taking a brain break?
- e. How long is your brain break?
- Of all the activities above, which one takes you the longest? Prove how you know.
- The clock shows what time Rebecca finishes her homework. What time does Rebecca finish her homework?



Rebecca finishes her homework at

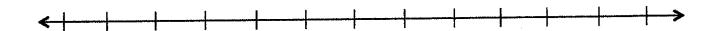


Lesson 2:

Relate skip-counting by fives on the clock and telling time to a continuous measurement model, the number line.

32

3. Follow the directions to label the number line below.



- a. The basketball team practices between 4:00 p.m. and 5:00 p.m. Label the first and last tick marks as 4:00 p.m. and 5:00 p.m.
- b. Each interval represents 5 minutes. Count by fives starting at 0, or 4:00 p.m. Label each 5-minute interval below the number line up to 5:00 p.m.
- c. The team warms up at 4:05 p.m. Plot a point on the number line to represent this time. Above the point, write W.
- d. The team shoots free throws at 4:15 p.m. Plot a point on the number line to represent this time. Above the point, write *F*.
- e. The team plays a practice game at 4:25 p.m. Plot a point on the number line to represent this time. Above the point, write G.
- f. The team has a water break at 4:50 p.m. Plot a point on the number line to represent this time. Above the point, write B.
- g. The team reviews their plays at 4:55 p.m. Plot a point on the number line to represent this time. Above the point, write *P*.



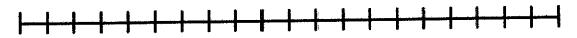
Lesson 2:

Relate skip-counting by fives on the clock and telling time to a continuous measurement model, the number line.



Draw number lines for each of the problems below. Write tick marks to help you solve the problems.

1. Cole starts reading at 6:23 p.m. He stops at 6:49 p.m. How many minutes does Cole read?



Cole reads for \_\_\_\_\_ minutes.

2. Natalie finishes piano practice at 2:45 p.m. after practicing for 37 minutes. What time did Natalie's practice start?

Natalie's practice started at \_\_\_\_\_ p.m.

3. Genevieve works on her scrapbook from 11:27 a.m. to 11:58 a.m. How many minutes does she work on her scrapbook?

Genevieve works on her scrapbook for \_\_\_\_\_ minutes.

4. Nate finishes his homework at 4:47 p.m. after working on it for 38 minutes. What time did Nate start his homework?

Nate started his homework at \_\_\_\_\_\_ p.m.

5. Andrea goes fishing at 9:03 a.m. She fishes for 49 minutes. What time is Andrea done fishing?

Andrea is done fishing at \_\_\_\_\_\_ a.m.



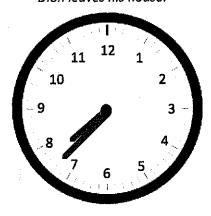
Lesson 4:

Solve word problems involving time intervals within 1 hour by counting backward and forward using the number line and clock.



6. Dion walks to school. The clocks below show when he leaves his house and when he arrives at school. How many minutes does it take Dion to walk to school?

Dion leaves his house:



Dion arrives at school:

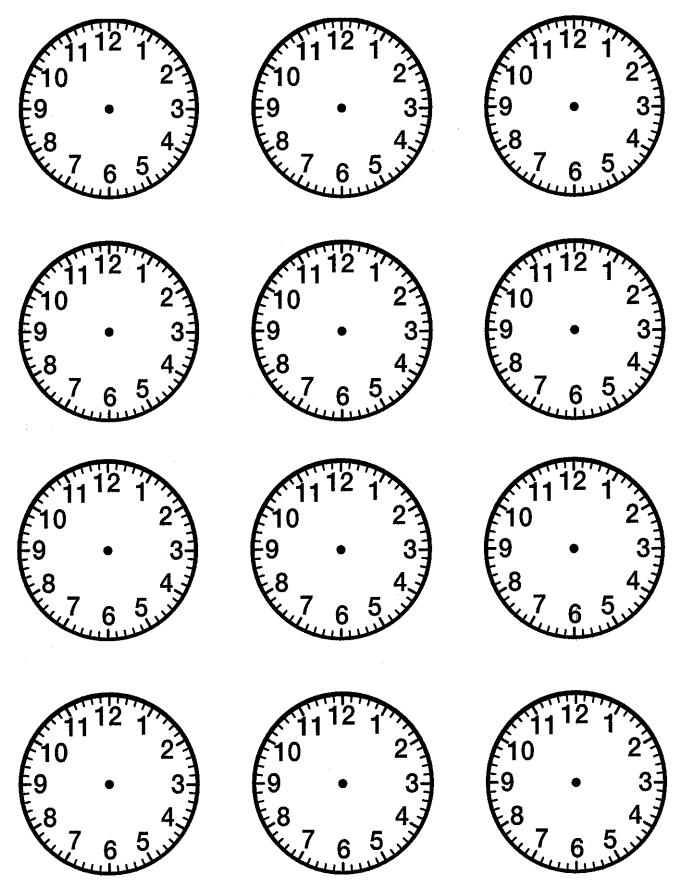


7. Sydney cleans her room for 45 minutes. She starts at 11:13 a.m. What time does Sydney finish cleaning her room?

8. The third-grade chorus performs a musical for the school. The musical lasts 42 minutes. It ends at 1:59 p.m. What time did the musical start?

Lesson 4:

Use these blank clocks if it helps you solve some of the problems.



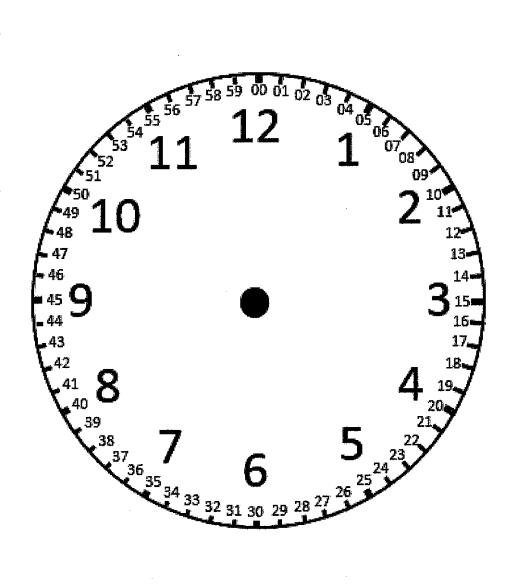






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# **■ Table of Contents**

| (or Vice Versa) | Why Do Fish Migrate? | Introduction 3 |
|-----------------|----------------------|----------------|
|-----------------|----------------------|----------------|



### Introduction

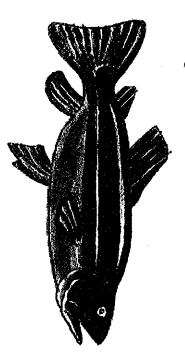
Have you seen flocks of birds flying south in late autumn, or north in the spring? In some places, it's a key sign of seasonal change, like falling leaves or budding branches.

Even people who don't know a squirrel from a hedgehog usually know this one basic fact about nature: birds But far fewer people know this fact: fish migrate, too. Hardly anyone notices, since fish travel through the water, not the air. But they migrate all the same.

Only some kinds of fish (and only some kinds of birds) migrate. Others are happy to just stay put while the migrators set out on journeys of

seemingly impossible distances, against seemingly

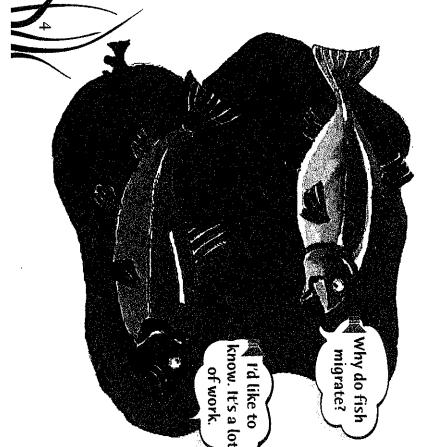
impossible odds. What makes them do it?



## Why Do Fish Migrate?

Like birds, fish migrate for one reason above all. It's an important one:

Many fish migrate to places where they can find of food. Plankton, or tiny plants and animals that float in salt water and fresh water, is a favorite food for many fish. Plankton is plentiful in different places at different times of the year. So fish may travel long distances to find it. They may also feed on smaller fish that eat plankton.





breed, or lay their eggs. Many fish parents pick breeding areas that are far away from where they normally live and eat. Why? Young fish may eat different foods from that of their parents. So the parents lay their eggs where their babies can find the food they need to grow. Parent fish also may lay their eggs far from home so they don't end up eating their own babies. (Parent fish also may for food, or better breeding grounds. Scientists aren't sure why some species migrate. Maybe they just want a change of scenery!

# where Do Fish Migrate?

Migrating fish head to many different destinations. But they can be divided into three main groups.

The first group of migrating fish is called oceanodromous (oh shu NOD reh mes). *Oceanos* is the Greek word for *ocean*. These fish migrate in salt water only. Most migrating fish fall into this category.

Another group of migrating fish is called potamodromous (paw ta MOD reh mes). *Potamos* is the Greek word for *river*. These fish migrate in fresh water only.

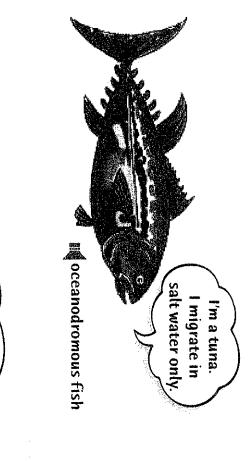
A third group is called diadromous (dye

Another group of migrating fish is called potamodromous (paw ta MOD reh mes). *Potamos* is the Greek word for *river*. These fish migrate in fresh water only.

A third group is called diadromous (dye AD reh mes). *Dia* is the Greek word for *between*. These fish migrate between fresh water, such as a lake, and salt water, such as the ocean. They may live in fresh water and migrate to salt water when it's time to breed or they may do the opposite, and live in salt water and migrate to fresh water.









potamodromous fish

We salmon go both ways.
We migrate between fresh
water and salt water.





The most famous diadromous fish are salmon. (If you'd heard of fish migration at all, it's probably because of salmon.) Salmon are born in freshwater streams. Then they migrate down the streams to the ocean. They live in salt water for a few years and then return upstream to breed.



The salmon's journey upstream is \_\_\_\_\_. It may take several months. Salmon sometimes leap into the air, over \_\_\_\_\_ waterfalls and rapids, to avoid strong currents that would carry them back to the sea.



# From Fresh Water to Salt Water (or Vice Versa)

Some migrating fish also have special features that help them adjust to traveling between fresh

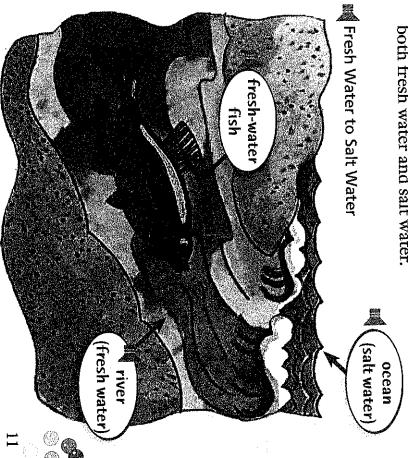
and salt water.

Fish that live in fresh water have salty fluid in their bodies. When they swim, they absorb fresh water through their skin. Then they expel, or get rid of, some of this water so that they don't become waterlogged, or bloated with water. These fish have to keep a mix of salty and unsalty fluid in their bodies. Without the right amount of each, the fish will die.

things change. Salt water contains much more salt it expels all the extra salt back into the sea. So the drinks seawater to keep from drying out. But then than a fish's body can handle. A fresh-water fish When fresh-water fish travel to salt water, fluids in its body. fish still keeps the right balance of salty and unsalty

some kinds of trout and herring, can survive in Only a few types of fish, including salmon and

both fresh water and salt water.

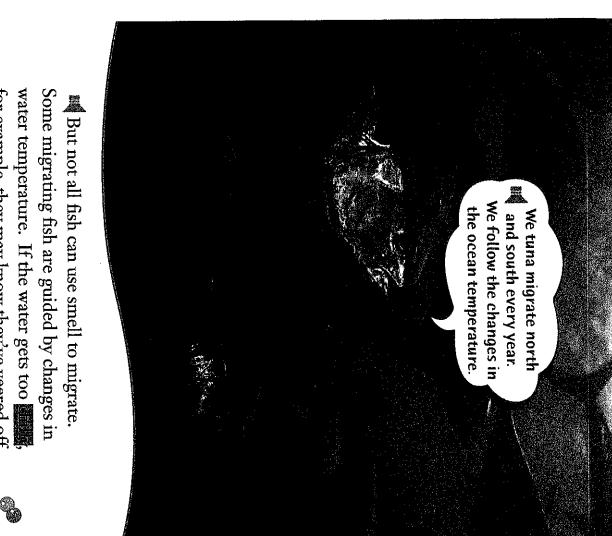


# M How Do Fish Know Where They're Going?

do they do it? distances without maps, compasses, or signs. How Like birds, migrating fish travel enormous

Some fish find their way through the underwater was by using their sense of smell. That's how salmon move between the ocean of miles to reach the streams where they breed. and fresh water. Some salmon travel thousands scent of that stream gets stronger. which it hatched. When the adult salmon migrates Each salmon remembers the scent of the stream in back through the ocean toward the stream, the





their course for example, they may know they've veered off

> surfaces such as dams or pipes if they have to. But no such case. Some eels travel nearly 4,000 miles to fish navigate when they migrate. Eels are one one's figured out exactly how they know which way to They even wiggle out of the water and over their breeding grounds! Nothing gets in their way. go. The odds against them seem pretty In other cases, scientists just don't know how fish, they just keep swimming! But eels don't think this way. Like all migrating

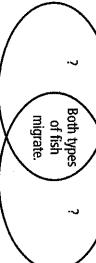


## Responding

TARGELSKILL Compare and Contrast

Copy the chart below. Complete the chart by writing one detail about what each fish does that the other does not.

## Oceanodromous Both Potamodromous



## Write About It

**Text to World** What if suddenly there were no more fish? Write a paragraph describing what the world would be like. What would be the same? What would be different?

## TARGET VOCABULARY

accidents chilly

dramatic

frightening

landscape

migrate plenty solid

survival thunderous

TARGETSKIIL Compare and Contrast Tell

how details or ideas are alike and different.

selection details to picture what is happening.

**IN GENRE Informational text** gives factual information about a topic.

### Section 2 Activities

### Lesson 33

### **Words for Time and Space**

- Introduction How can you help make your writing clear for readers? One way is to use words and phrases that explain when and where actions or events take place.
  - Words and phrases that tell when show the time events happen or the order in which they happen. First, second, next, often, at noon, and in the morning are some words and phrases that tell when events happen.

When Plan your garden in the winter.

First, decide what to grow.

 Words and phrases that tell where show the position or direction of something. Down, around, under, close to, and on the right are some words and phrases that tell where.

Where Vegetables grow best in sunny areas.

Some flowers can grow under trees or climb up walls.

### **Guided Practice**

Complete each sentence. If the parentheses () say when, add a word or phrase that tells when. If they say where, add a word or phrase that tells where.

what happens when you plant and care for a garden. What words and phrases that tell when or where will make the steps clear?

|   | get a shovel and loosen the soil. (when)    |          |  |
|---|---|----------|--|
| 2 | Plant your seeds, and be sure to water them | ·        |  |
|   |   | (when)   |  |
| 8 | The roots of the tiny seedlings will grow   |          |  |
|   |   | (where)  |  |
| 4 | The stems and leaves will grow              |          |  |
|   |   | (where)  |  |
| 8 | Don't forget to weed your garden            |          |  |
|   |   | (مرمطید) |  |

### Independent Practice

For numbers 1–5, complete each sentence by choosing the word or phrase that tells when or where.

- If you have packets of seeds, read the directions.
  - A slowly
  - **B** first
  - C carefully
  - D you must
- 2 It's a good idea to plant \_\_\_\_\_.
  - A vegetables
  - **B** many seeds
  - **C** in the morning
  - **D** with a friend
- You can grow corn, squash, and beans .
  - A near one another
  - **B** if you want
  - **C** for food
  - **D** for your family

- 4 Some seeds sprout \_\_\_\_\_.
  - A in just a few days
  - **B** with little water
  - C but others do not
  - **D** without much trouble
- Once your vegetables grow, you can share them \_\_\_\_\_.
  - A with neighbors
  - **B** easily
  - C too
  - **D** at school

# Lesson 7 Recounting Stories



Retell or recount stories from around the world by telling key events in the order in which they happened.

When you **recount** a story, you are retelling the story in your own words. Be sure that you include the key details and **events** that happened in the beginning, middle, and end. Tell the events in the **sequence**, or order, in which they happened.

Read this story. Think about what happens at the beginning, middle, and end. Then reread the story. What are the most important details?

A Bundle of Sticks

Long ago, a mother had three children who were always arguing. "Your arguing sounds worse than the clucking of all the hens in the world," their mother told them. She wanted them to stop!

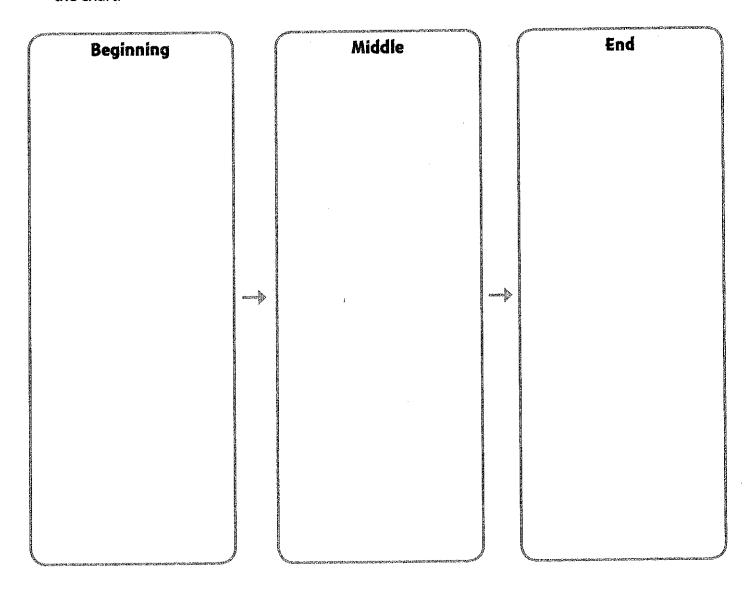
One day she got an idea. She gathered the children around her. Then she took a stick and broke it. "See how easy it is to break one stick?" she asked. Then she tied three sticks together. She asked each child to try to break the sticks. None of the children could break the bundle.

The mother told the children, "We're just like the sticks. When we don't stay together, our family is weak. When we stay together, nothing can break us apart."

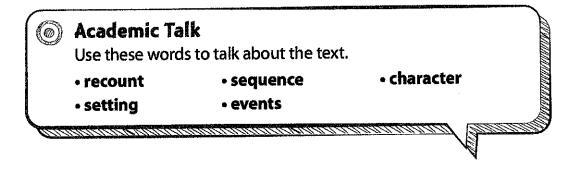
The children understood! From that day forward, they didn't argue (as much).



Think The chart below will help you to organize the most important details of a story. Think about what happened in the beginning, middle, and end of the story. Then add those details to the chart.



Talk Using the key details in your chart, retell the story to your partner.





#### $\Theta \cap \Phi$

### Brother and Sister

a folktale from Korea

- Long ago, a brother and sister grew rice to sell. Through the long summer, they worked together to care for the rice paddies. In the fall, they harvested all the rice and put the rice into bags. Each got the same number of bags.
- After one harvest, the brother announced he was soon to be married. The sister knew her brother would need money to buy a new house for his bride. She didn't feel the rice was divided fairly, so that night, she took an extra bag of rice to her brother's house in secret.
- The brother, too, felt the rice was not divided fairly. His sister had a large family. She would need more rice. So that night, the brother took an extra bag to his sister's house in secret.
- The next day, the brother and sister counted their rice bags. Strange! Both had the same number as before. So that night, when the moon was full, they made another attempt. In the moonlight, the brother and sister each saw the other carrying a bag of rice! They laughed. The mystery was solved.

### Close Reader Habits

**Underline** the sentences that tell the key events.



### How do you choose which details to include when you recount a story?



#### Think

Recount the folktale "Brother and Sister" by adding key details to the chart below.

To decide whether a detail is important, think about whether the story makes sense without it.

| Beginning  | A brother and sister grow and sell rice. They each get the same number of bags of rice. |
|--|---|
| Control of the second of the s | Sister  |
| Middle   | Brother   |
| End  |   |

### Talk

Using the details from your chart, take turns retelling the story with your partner.



Short Response Which details from the chart do you think are most important? List them and tell why you chose them. Use the space provided on page 112 to write your answer.

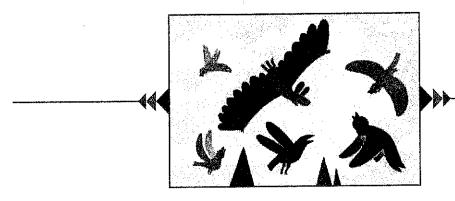
HINT What details would you need to help a friend understand what happens in the story?

Write Use the space below to write your answer to the question on page 109. Brother and Sister WINT What details would you need to help a friend Short Response Which details from the chart do you think understand what are most important? List them and tell why you chose them. happens in the story? Don't forget to check your writing.

# HOW THE BAT GOT



- A long time ago, the bat was a tiny mammal. It had no wings. One day, the mammals and birds decided to play a game. The birds played on one team, and the mammals played on the other team.
- The bat wanted to play with the mammals, but the mammals laughed at her size. "You are too small," they said.
- So the bat asked to play with the birds. The birds said, "You don't have wings, but we can make you some out of a drum." The birds stretched the skin of a drum into wings.
- The birds put the wings on the bat and said, "Flap your wings." The bat jumped off a tree and flapped her wings, but she didn't fly in a straight line like the birds. Instead, she flew every which way in a crazy, zigzag pattern.
- The birds let the bat play on their team. Just as she had done before, the bat flew in a crazy, zigzag pattern. The mammals on the other team could not catch the bat. The bat scored the winning points for the birds.
- When the game was over, the mammals said, "Who is that superstar on your team?"
- 7 The birds said, "It is the bat. We gave her wings."
- The mammals did not know what to say. After all, they had refused to let the tiny bat play on their team. The mammals had learned their lesson. From that day on, they let any animal of any size play on their team.



### Close Reader Habits

Which details would you include to recount the story? **Underline** the most important ones.

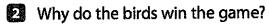
### > Think

Number the items to show the order of some events in the story.

\_\_The bat flies in a crazy, zigzag pattern.

\_\_\_\_The birds make wings for the bat.

\_\_\_\_ The mammals do not let the bat play on their team.



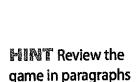
- A The mammals cannot follow the bat's movements.
- B The mammals are surprised to see the bat on the team.
- C The mammals refuse to play against a bat.
- **D** The birds fly in a crazy, zigzag pattern.

### ▶ Talk

Using key details from the text, talk to your partner about how the bat's way of flying helps the birds win.

### ▶ 🖟 Write

Short Response In your own words, recount what happens when the bat plays the game with the birds. Be sure to include the most important details from the story. Use the space provided on page 113 to write your answer.



5 to 8.



When you get ready to recount a story, choose the most important details.



Write Use the space below to write your answer to the question on page 111.

|  | <b>Short Response</b> In your own words, recount what happens when the bat plays the game with the birds. Be sure to include the most important details from the story. | HINT Review the game in paragraphs 5 to 8.   |  |  |
|--|---|--|--|--|
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| ALTERNATION  |   |  |  |  |
|  |   |  |  |  |
| Chec   | k Your Writing  |  |  |  |
| □ Di   | d you read the prompt carefully?  |  |  |  |
| ☐ Di   | d you put the prompt in your own words?   |  |  |  |
| □ Di   | d you use the best evidence from the text to support your ideas   | s?   |  |  |
| □ Ar   | e your ideas clearly organized?   |  |  |  |
|  | d you write in clear and complete sentences?  |  |  |  |
| □ Di   | d you check your spelling and punctuation?  |  |  |  |

MONTH

May

50 FITNESS ACTIVITIES HEART RAISERS ON THE SPOT

### 36. R-P-S (ROCK-PAPER-SCISSORS)

ROCK PAPER SCISSOR

The following are descriptions for three movement activities for R-P-S: Rock = Crouch low into a ball, touching hands to knees. Paper = Stand straight, with your feet together and hands at your sides. Scissors = Legs straddle shoulder width apart and arms move away from your sides. Add a jump into each movement. For example, two foot jump into the 'Rock' activity, then jump to 'Paper', and then jump to 'Scissors'. Key Phrase: "Jump-Rock, jump-Paper, jump-Scissors". Repeat R-P-S sequence. As a variation, find a partner and play active R-P-S. Partners start by facing one another. Both partners jump twice then on the third jump show either rock, paper, or scissor. Play best of three rounds then find a new partner. Key Phrase: "Jump, jump, show".

### KIDS 7 MINUTE HIIT WORK

### OUT FOR SELF-REGULATION

Set an interval timer and complete each animal movement for 45 seconds, with 15 seconds of rest in between. Do as many as you can!



### FROG JUMPS

Hop, hop, back and forth like a frog



### **BEAR WALK**

Hands & feet on the floor, hips high - walk left and right



### **GORILLA SHUFFLE**

Sink into a low sumo squat, with hands on the floor, shuffle around the room.



### STARFISH JUMPS

Jumping jacks as fast as you can, with arms and legs spread wide.



### **CHEETAH RUN**

Run in place, as FAST as you can! Just like the fastest animal in the Sahara.



### **CRAB CRAWL**

Sit and place your pairns flat on the floor behind you near your hips. Lift up off the ground and crawl.



### **FLEPHANT STOMPS**

March in place lifting your knees as high as you can and stomping the ground as hard as you can!

### Daily Fitness Challenge for Kids

A: 10 Jumping Jacks

B: 30 Second Plank

C: Crab Walk

D: 10 Push Ups

E: 10 Sit Ups

F: 5 Cartwheels

G: Headstand

H: 4 Somersaults

I: Duck Walk

J: Jump In Air 5 Times W: Crab Walk

K: Touch Toes 6 Times X: 2 Somersaults

L: Spin Around 3 Times Y: 5 Lunges

M: 10 Leg Kicks

N: 4 Lunges

O: 3 Burpees

P: 10 Second Butterfly

Q: Run in Place 1 Min

R: 7 Jumping Jacks

S: 4 Leg Kicks

T: 5 Sit Ups

U: 15 Second Plank

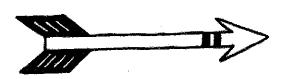
V: 3 Cartwheels

7: Duck Walk

Spell each day of the week for a daily workout!

## OUTDOOR ADVENTURE HUNT

{ } Something colorful. { } A pinecone. } An acorn. { } Something smooth. } Something rough. } Two kinds of leaves. { } Two kinds of sticks. } Something bumpy. } A flat rock. } Something fuzzy. } Something pretty. { } A chewed leaf. } A flower or petal. { } A piece of litter. { } Something you think is a treasure.



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# SHAPE

Packet 4

### Elephant Food and Fun

#### THE STORY

Five elephants named Al, Art, Anne, Alice and Arlene had five different favorite foods. Their favorite foods were trees, corn flakes, peanuts, doughnuts and coconuts. The elephants also enjoyed five different favorite activities. They enjoyed chasing lions, swimming, pole vaulting, hula hooping and stomping things. Based on the clues, match the elephants with their favorite foods and their favorite activities.

#### THE CLUES

- 1. The corn flakes-loving elephant loved to play with a hula hoop.
- 2. The tree-eating elephant and the elephant that loved to stomp things thought the pole-vaulting elephant was very athletic.
- 3. Anne, Alice and Arlene did not eat trees or coconuts.
- 4. Al did not swim, stomp things or eat trees.
- 5. Art, Anne and Alice did not enjoy swimming, but one of those three liked peanuts and another one loved corn flakes.
- 6. Anne did not play with a hula hoop.

| Al   | Art  | Anne                                       | Alice  | Arlene                                       |
|--|--|--|--|--|
| trees corn flakes peanuts                  | trees corn flakes peanuts                  | trees<br>corn flakes<br>peanuts            | trees<br>corn flakes<br>peanuts<br>doughnuts | trees<br>corn flakes<br>peanuts<br>doughnuts |
| doughnuts<br>coconuts                      | doughnuts                                  | doughnuts<br>coconuts                      | coconuts                                     | coconuts                                     |
| chasing lions<br>swimming<br>pole vaulting | chasing lions<br>swimming<br>pole vaulting | chasing lions<br>swimming<br>pole vaulting | chasing lions<br>swimming<br>pole vaulting   | chasing lions<br>swimming<br>pole vaulting   |
| hula hooping stomping things               | hula hooping stomping things               | hula hooping stomping things               | hula hooping<br>stomping things              | hula hooping stomping things                 |

### The Elephant Race

#### THE STORY

Five elephants named Al, Art, Anne, Alice and Arlene decided to have a race. The elephants decided to do it right and went out and hired jockeys. The jockeys were named Bobo, Mopey, Lumpy, Wolfie and Honey. The jockeys were five different animals; they were a warthog, newt, hamster, monkey and baboon. When the race was over the elephants had finished in 1st, 2nd, 3rd, 4th and 5th places. Based on the clues, match the elephants with their jockey's names, their jockey's animal types and their order of finish.

#### THE CLUES

- 1. Anne finished one place behind Arlene but was not last, and Alice finished one place behind Anne but was not last, while Arlene finished one place behind Art.
- 2. Bobo the baboon finished in 3rd place, and Honey the hamster finished one place behind Bobo.
- **3.** Lumpy the monkey finished one place behind Mopey the newt.
- 4. Al did not have a monkey on his back!

| Al        | Art       | Anne      | Alice     | Arlene    |
|-----------|-----------|-----------|-----------|-----------|
| Bobo      | Bobo      | Bobo      | Bobo      | Bobo      |
| Мореу     | Mopey     | Mopey     | Mopey     | Mopey     |
| Lumpy     | Lumpy     | Lumpy     | Lumpy     | Lumpy     |
| Wolfie    | Wolfie    | Wolfie    | Wolfie    | Wolfie    |
| Honey     | Honey     | Honey     | Honey     | Honey     |
| warthog   | warthog . | warthog   | warthog   | warthog   |
| newt      | newt      | newt      | newt      | newt      |
| hamster   | hamster   | hamster   | hamster   | hamster   |
| monkey    | monkey    | monkey    | monkey    | monkey    |
| baboon    | baboon    | baboon    | baboon    | baboon    |
| 1st place |
| 2nd place |
| 3rd place |
| 4th place |
| 5th place |

| Level 3. Set 10  | Name,  |
|--|--|
| WORD ANALOG  | Date. Class.   |
| 1. COLD: COOL::  (A) gigantic: large (B) tiny: bug (C) warm: hot (D) free: happy (Relationship/Type:             | Key Words Bridge Sentence: Something cold is very cool.  Answer Bridge Sentence: Something is very     |
| 2. SENT: SCENT::  (A) stink: smell (B) clean: fresh (C) pair: two (D) flower: flour (Relationship/Type:          | Key Words Bridge Sentence: Sent and scent are homophones.  Answer Bridge Sentence: and are homophones. |
| 3. MEAN: KINDNESS::  (A) hurt: love (B) comfortable: pain (C) short: strength (D) wet: water (Relationship/Type: | Key Words Bridge Sentence: A mean person lacks kindness.  Answer Bridge Sentence: Aperson lacks        |
| 4. LITTER: PUPPIES:: <pre></pre>   | Key Words Bridge Sentence: A litter is a group of puppies.  Answer Bridge Sentence: A                  |
| 5. GUITAR: INSTRUMENT::  (A) pear: fruit (B) meat: beef (C) violin: trumpet (D) toy: game (Relationship/Type:    | Key Words Bridge Sentence: A guitar is a type of instrument.  Answer Bridge Sentence: A                |

| Level 3. Set 10   | Name.   |
|---|---|
| WORD ANALO  |   |
| 6. DESK: CLASSROOM::  (A) airplane: wing (B) toilet: bathroom (C) school: principal (D) book: paper (Relationship/Type: | Key Words Bridge Sentence: A desk is a part of a classroom.  Answer Bridge Sentence: A(n) is a part of a                    |
| 7. SUN: BRIGHT::  (A) soft: pillow (B) metal: cold (C) tree: tall (D) pebble: small (Relationship/Type:                 | Key Words Bridge Sentence: A characteristic of a sun is that it is bright.  Answer Bridge Sentence: A characteristic of (a) |
| 8. BOAT: WATER::  (A) car: truck (B) train: road (C) plane: air (D) lake: ocean (Relationship/Type:                     | Key Words Bridge Sentence: A boat goes in the water.  Answer Bridge Sentence: A goes in the                                 |
| 9. CHEF: COOK::  (A) speak: teacher (B) doctor: heal (C) artist: creative (D) food: eat (Relationship/Type:             | Key Words Bridge Sentence: The function of a chef is to cook.  Answer Bridge Sentence: The function of a(n)  is to          |
| 10. DULL: GLOSSY::  (A) shut: closed (B) foolish: silly (C) strange: ordinary (D) plastic: paper (Relationship/Type:    | Key Words Bridge Sentence:  Dull is an antonym for glossy.  Answer Bridge Sentence:  is an antonym for                      |

### 39. Vests, Barnyard Buddies and Weight

| Hal      | Herb         | Helga    | Helena   |
|----------|--------------|----------|----------|
| maroon   | lemon yellow | peach    | pink     |
| sheep    | chickens     | cows     | horses   |
| 500 lbs. | 300 lbs.     | 250 lbs. | 600 ibs. |

### 40. A Pig Finish!

| Hal         | Herb          | Helga        | Helena       |
|-------------|---------------|--------------|--------------|
| brown shirt | blue shirt    | green shirt  | purple shirt |
| blue shorts | purple shorts | brown shorts | green shorts |
| rat         | gopher        | skunk        | weasel       |
| 3rd place   | 2nd place     | 1st place    | 4th place    |

### 41. Goat Food and Fears

| Ben      | Bart    | Betty     | Bertha    | Beverly      |
|----------|---------|-----------|-----------|--------------|
| weeds    | bananas | cucumbers | flowers   | strawberries |
| vamoires | snakes  | tigers    | elephants | trolls       |

### 42. Racing Goals

| Ben       | Bart      | Betty     | Bertha    | Beverly   |
|-----------|-----------|-----------|-----------|-----------|
| skunk     | chicken   | rabbit    | monkey    | turtle    |
| 5th place | 2nd place | 1st place | 4th place | 3rd place |

### 43. Chicken Dancing and Fear

| Bea     | Cindi | Daphne      | Elsie         | Frannie |
|---------|-------|-------------|---------------|---------|
| ballet  | tango | bunny hop   | square dance  | limbo   |
| hawks ' | foxes | deep-fryers | falling skies | hyenas  |

### 44. Dueing to Lay Eggs

| Bea              | Cindi          | Daphne ,       | Elsie          | Frannie          |  |
|------------------|----------------|----------------|----------------|------------------|--|
| purple<br>4 eggs | pink<br>5 eggs | red<br>10 eggs | blue<br>8 eggs | green<br>12 eggs |  |
|                  |                |                |                |                  |  |

### 45. Geese With Horns?

| Ann  | Gert    | Helen    | Joanie      | Kristin   |  |
|------|---------|----------|-------------|-----------|--|
| Hili | Doe     | Doogan   | Johnson · · | Smith     |  |
| tuba | trumpet | clarinet | trombone    | saxophone |  |

### 46. Bonnets and Buddies

| Ann  | Gert     | Helen  | Joanie | Kristin |  |
|------|----------|--------|--------|---------|--|
| pink | lavender | orange | green  | rose    |  |
| cow  | donkey   | pig    | dog    | turkey  |  |

### 47. Elephant Food and Fun

| Αİ         | Art .       | Anne         | Alice       | Arlene    |
|------------|-------------|--------------|-------------|-----------|
| coconuts   | trees       | peanuts      | corn flakes | doughnuts |
| pole vault | chase lions | stomp things | hula hoop   | swimming  |

### 48. The Elephant Race

| Al        | Art       | Anne      | Alice     | Arlene    |
|-----------|-----------|-----------|-----------|-----------|
| Wolfie    | Мореу     | Bobo      | Honey     | Lumpy     |
| warthog   | newt      | baboon    | hamster   | monkey    |
| 5th place | 1st place | 3rd place | 4th place | 2nd place |

Grade 3 Perplexor Key

| _evel 3, Set 10  | Name, ANSWER KEY  |
|--|---|
|  |   |
| WORD ANALC   | JUIED   |
|  |   |
| 1. COLD : COOL : :   | Key Words Bridge Sentence:  |
| gigantic: large  | Something <u>cold</u> is <b>very</b> <u>cool</u> .                      |
| ® tiny: bug  | Anguar Buldus Cartanas  |
| © warm : hot<br>© free : happy   | Answer Bridge Sentence: Something gigantic is very                      |
| © tree : Nappy Relationship/Type:  |   |
|  | large   |
| Degree   | <br>Var Marde Bridge Centence:  |
| 2. SENT : SCENT : :  | Key Words Bridge Sentence: <u>Sent</u> and <u>scent</u> are homophones. |
| A stink: smell   | DOLLO ALICI DOLLO ALO HOLIOPHOLIOS                                      |
| ® clean : fresh  | Annual Bridge Contango  |
| © pair : two  mathematical flow in the community of the c | Answer Bridge Sentence:  Flower and                                     |
| Relationship/Type:   | 100 100 100 100 100 100 100 100 100 100                                 |
|  | flour are homophones.   |
| Other Other  | Key Words Bridge Sentence:  |
| 3. MEAN: KINDNESS::  (A) hurt: love  | A <u>mean</u> person <b>lacks</b> <u>kindness</u> .                     |
| © comfortable : pain   | · · · · · · · · · · · · · · · · · · ·                                   |
| © short : strength   | Answer Bridge Sentence:   |
| © wet : water  | A <u>comfortable</u> person lacks                                       |
| Relationship/Type:   | pain .  |
| Lack   |   |
| 4. LITTER: PUPPIES::   | Key Words Bridge Sentence:  |
| flock : sheep  | A <u>litter</u> is a group of <u>puppies</u> .                          |
| B cattle : herd  |   |
| © pack : snakes  | Answer Bridge Sentence:   |
| © cat : kittens  | A <u>flock</u> is a group of  |
| Relationship/Type:   | sheep -   |
| Other  |   |
| 5. GUITAR : INSTRUMENT : :   | Key Words Bridge Sentence:  |
| pear : fruit   | A guitar is a type of instrument.                                       |
| ® meat : beef  |   |
| © violin : trumpet   | Answer Bridge Sentence:   |
| ① toy:game   | A <u>pear</u> is a <b>type</b> of                                       |
| Relationship/Type:   | fruit   |
| TypezKind  |   |

| Level 3. Set 10                       | Name, ANSWER KEY   |
|---------------------------------------|--|
|                                       | ^  |
| WORD ANALO                            |  |
| VVOIVDIVITIO                          |  |
| 6. DESK : CLASSROOM : :               | Key Words Bridge Sentence:                                     |
| A airplane: wing                      | A <u>desk</u> is a <b>part</b> of a <u>classroom</u> .         |
| toilet : bathroom                     |  |
| © school : principal                  | Answer Bridge Sentence:  |
| D book : paper                        | A(n) <u>toilet</u> is a <b>part</b> of a                       |
| Relationship/Type:                    | bathroom.  |
| <u>Part/Whole</u>                     |  |
| 7. SUN: BRIGHT::                      | Key Words Bridge Sentence:                                     |
| ⊗ soft : pillow                       | A characteristic of a <u>sun</u> is that it is <u>bright</u> . |
| metal : cold                          |  |
| © tree : tall                         | Answer Bridge Sentence:  |
| pebble: small                         | A characteristic of (a) pebble                                 |
| Relationship/Type:                    | is that it is <u>small</u> .                                   |
| <u>Characterístic</u>                 |  |
| 8. BOAT : WATER : :                   | Key Words Bridge Sentence:                                     |
| (a) car: truck                        | A <u>boat</u> goes in the <u>water</u> .                       |
| ® train : road <b>®</b> plane : air   | Answer Bridge Sentence:  |
| © lake : ocean                        | A plane goes in the  |
| Relationship/Type:                    | · .  |
| Other                                 | air  |
|                                       | Key Words Bridge Sentence:                                     |
| 9. CHEF : COOK : :  A speak : teacher | The <b>function</b> of a <u>chef</u> is to <u>cook</u> .       |
| doctor: heal                          |  |
| © artist : creative                   | Answer Bridge Şentence:  |
| 🔘 food : eat                          | The <b>function</b> of a(n) <u>doctor</u>                      |
| Relationship/Type:                    | is to heal .   |
| Function/Purpose                      |  |
| 10. DULL : GLOSSY : :                 | Key Words Bridge Sentence:                                     |
| A shut : closed                       | <u>Dull</u> is an <b>antonym</b> for glossy.                   |
| ® foolish : silly                     |  |
| strange : ordinary                    | Answer Bridge Sentence:  |
| plastic : paper                       | <u>Strange</u> is an <b>antonym</b> for                        |
| Relationship/Type:                    | ordinary.  |
| _ Antonym                             | ach LLC 2017 • www.GotToTeach.com                              |
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