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## Dedication

These games are dedicated to:
all the children who worked with me over the past 20 years to acquire good comprehension skills;
my three grandchildren-Katie, Sam, and Jakewho played these games with me just for the fun of it;
the teachers, tutors, and parents dedicated to helping every student achieve to the highest;

Andrea and Mark for their patient and indispensable computer tutoring;
and, of course, to Jack, for his patience, advice, and encouragement.

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## Introduction

Everyone agrees that the best way to build children's reading comprehension is to have them read, read, read. But that doesn't mean it's the only way. Enter 10 Reading Comprehension Card Games! The games in this book help boost and reinforce essential reading skills-by giving students the kind of practice they'll enjoy doing over and over again.
As students play these super-fun games, they gain an understanding of main idea and plot, making inferences, sequencing, logical reasoning, drawing conclusions, cause and effect, and much more. Honing these skills leads to better comprehension, which is the cornerstone of successful reading, understanding, and studying skills.

## Setting Up the Games

Most of the games require nothing more than the cards provided. Simply photocopy the game cards on cardstock, cut them apart, and store them in a plastic zipper bag along with a copy of the game instructions. Label the bag with the name of the game and store the bag in a filing box for easy access.

For a slightly more competitive twist, we also provide two generic game boards that can be used with any of the card games. Let students decide which game board to use for a particular
 game. (You might even invite students to create their own game boards.) Photocopy the game boards on regular copy paper then glue the pages to the inside of a manila folder, carefully aligning both sides of the game board. You could also photocopy the game board on cardstock and tape the two sides together. Consider laminating the game boards or covering them with clear plastic to keep them clean and sturdy for repeated use.

## Playing the Games

The games in this book are designed for two to four players. A few can also be played at the board in a whole-class setting or in teams. You may want to establish some simple rules when you first introduce the games to avoid potential conflicts later on. For example, a quick solution to the question of who goes first is to have the youngest player always go first in a game, then play can move in a clockwise direction. A more traditional method would be to have players throw a number cube (or die) and the player with the highest number goes first. Then play continues in a clockwise direction.
Students might also play a game as "solitaire." In this case, the player writes the answers on a sheet of paper and hands it to you when he or she is finished. This could serve as an assessment tool to give you insight into the student's understanding.

Consider making the games part of the reading center or offering them as a choice during free time. You might also select a game to play with small reading groups, supervising the game to ensure appropriate answers. (Most of the games are open-ended and don't require exact answers. We provide possible answers for most games at the back of this book. You can photocopy the answer keys and give them to players to use for reference. Remind students that these are only possible answers. Accept any reasonable answers as long as players can justify them.)

Perhaps more effective than any of these options is to play the games in a one-on-one setting with an adult and a student, especially if the student needs extra help in any of the reading skills. A parent, teacher, or tutor can model more precise or interesting answers than peers might. Consider sending home copies of the games so students can play them with their families-another great way to strengthen the home-school connection.

However you decide to use the games in this book, they're sure to provide lots of fun and learning. Enjoy!

## What's What?

## Given four words, players name the category in which they belong. In some cases, there may be more than one correct answer.

## Objective

To help students understand main idea and generalization, and use expressive language to describe categories

## Players

1 to 4 players (Single players can write their answers on a sheet of paper.)

## You'll Need

- What's What? cards (pages 8-13)


## Optional Materials

- Game board (choose one from pages 64-67)
- Game markers (buttons or coins work well)
- Number cube (die)


## How to Play

1. Shuffle the "What's What?" cards and stack them facedown between the players.
2. Players take turns picking a card from the pile. On each turn, a player reads aloud the four words on the card and decides in which category the words belong. For example, if the words on the card are desk, bed, chair, table, a correct answer might be furniture.
3. If the player answers correctly, he keeps the card. If not, the next player can try to guess the answer. If she answers correctly, she keeps the card and takes another turn.
4. Continue taking turns until no cards are left. Players then count how many cards they've collected. The player with the most cards at the end of the game wins.

## Playing With a Game Board

Each player places a marker on START. Play the game as described above. If a player answers correctly, he rolls the number cube to see how many spaces to move along the board. If the player doesn't answer correctly, he cannot move. Place used cards in a discard pile. The next player takes a turn. The first player to reach FINISH wins.


What's What?
teeth
gums


What's What?


What's What?
actor chemist athlete

- $\qquad$

| liter | pint |
| :--- | :--- |
| gallon | quart |

15

## What's What?

| ounce | pound |
| :--- | :--- |
| ton | gram |

ton gram

## 14

What's What?
thesaurus
Internet

## 13

> What's What?

11
What's What?

| dictionary | thesaurus |
| :--- | :--- |
| encyclopedia | Internet |






## What's Not?

## Players decide which word (out of four words) on a card does not belong and why.

## Objective

To help students differentiate between like and unlike objects, and use expressive language to explain logic

## Players

1 to 4 players (Single players can write their answers on a sheet of paper.)

## You'll Need

- What's Not? cards (pages 15-20)


## Optional Materials

- Game board (choose one from pages 64-67)
- Game markers (buttons or coins work well)
- Number cube (die)


## How to Play

1. Shuffle the "What's Not?" cards and stack them facedown between the players.
2. Players take turns picking a card from the pile. On each turn, a player reads aloud the four words on the card and decides which three words belong together. She then explains why the fourth word doesn't belong. For example, if the words on the card are pie, cookies, cake, ice cream, a correct answer might be ice cream because even though all the words are desserts, ice cream is the only one that is not baked.
3. If the player answers correctly, she keeps the card. If not, the next player can try to guess the answer. If he answers correctly, he keeps the card and takes another turn.
4. Continue taking turns until no cards are left. Players then count how many cards they've collected. The player with the most cards at the end of the game wins.

## Playing With a Game Board

Each player places a marker on START. Play the game as described above. If a player answers correctly, she rolls the number cube to see how many spaces to move along the board. If the player doesn't answer correctly, she cannot move. Place used cards in a discard pile. The next player takes a turn. The first player to reach FINISH wins.


What's Not?
west both

5

What's Not?
towe dress sheet notebook

6

What's Not?
chain
shoelace
ribbon
rope

7

What's Not?
heel knee






## Same/Different

## Players decide how two words on a card are the same and/or different.

## Objective

To give students practice in comparing and contrasting two words

## Players

2 to 4 players

## You'll Need

- Same/Different cards (pages 22-25)
- Game board (choose one from pages 64-67)
- Game markers (buttons or coins)
- Same/Different cube* (right)
* You can also write $S, D$, and $S / D$ on small stickers and place them on a regular die.


## How to Play

1. Shuffle the "Same/Different" cards and stack them facedown next to the game board. Each player places a marker on START.
2. On each turn, a player picks a card and rolls the cube. If the player rolls an " S " she explains how the two words on the card are alike. If she rolls a " $D$ " she explains how the words are different. If she rolls an " $S / D$ " she explains how the words are the same and different. For instance, say the words are sun and lamp. The words are the same in that they both give light. They are different in that one is in the sky and the other is in a house.
3. If the player had rolled an " $S$ " or " $D$ " and answers correctly, she may move the number of spaces written on the card. If she had rolled an "S/D" and answers correctly, she moves twice the number of spaces on the card. If the player doesn't answer correctly, she doesn't move. The next player takes a turn.
4. The first player to reach FINISH wins.





## Cause or Effect?

## Players decide which of two statements on each card is the cause and which is the effect.

## Objective

To develop logical reasoning, sequencing, and understanding of plot

## Players

2 to 4 players

## You'll Need

- Cause or Effect? cards
(pages 27-30)


## Optional Materials

- Game board (choose one from pages 64-67)
- Game markers (buttons or coins work well)
- Number cube (die)


## How to Play

1. Shuffle the "Cause or Effect?" cards and stack them facedown between the players.
2. Players take turns picking a card from the pile. On each turn, a player reads the two statements on the card aloud. The player decides which statement is the cause and which is the effect. For example, say the card reads: The lights went out. There was a power failure. The second sentence is the cause and the first sentence is the effect. (HINT: If you can say because in front of one choice, that statement is the cause.)
3. If the player answers correctly, he keeps the card. If not, he puts the card in a discard pile. The next player takes a turn.
4. Continue taking turns until no cards are left. Players then count how many cards they've collected. The player with the most cards at the end of the game wins.

## Playing With a Game Board

Each player places a marker on START. Play the game as described above. If a player answers correctly, he rolls the number cube to see how many spaces to move along the board. If the player doesn't answer correctly, he cannot move. Place used cards in a discard pile. The next player takes a turn. The first player to reach FINISH wins.





## Perplexed

## Players try to name something that a card describes.

## Objective

To broaden students' understanding of rich language and metaphor in reading; to encourage creative thinking that goes beyond the concrete; to enhance the use of more colorful language in speaking and writing

## Players

1 or more players (Single players can write their answers on a sheet of paper. This game can also be played in a whole-class setting, with the teacher writing responses on the board.)

## You'll Need

Perplexed cards (pages 32-35)

## Optional Materials

- Game board (choose one from pages 64-67)
- Game markers (buttons or coins work well)
- Number cube (die)


## How to Play

1. Shuffle the "Perplexed" cards and stack them facedown between the players.
2. Players take turns picking a card from the pile. On each turn, a player reads the statement on the card aloud. The player tries to name what the statement describes.
3. If the player's answer makes sense, she keeps the card. If not, the next player can try to come up with a better answer. If he does, he keeps the card and takes another turn.
4. Continue taking turns until no cards are left. Players then count how many cards they've collected. The player with the most cards at the end of the game wins.

## Playing With a Game Board

Each player places a marker on START. Play the game as described above. If a player answers correctly, she rolls the number cube to see how many spaces to move along the board. If the player doesn't answer correctly, she cannot move. Place used cards in a discard pile. The next player takes a turn. The first player to reach FINISH wins.


| 25 | Perplexed | 31 | Perplexed |
| :---: | :---: | :---: | :---: |
|  | something t <br> but not h |  | something count but a year ol |
| 26 | Perplexed | 32 | Perplexed |
|  | something t vy but not |  | something <br> hands but |
| 27 | Perplexed | 33 | Perplexed |
|  | something t <br> but not |  | something <br> but canno |
| 28 | Perplexed | 34 | Perplexed |
|  | something t et but is |  | something t <br> t does no |
| 29 | Perplexed | 35 | Perplexed |
|  | something t <br> its but yo <br> hem in a |  | something t t is not a |
| 30 | Perplexed | 36 | Perplexed |
|  | something t but is not |  | something t p but isn't |


| Perplexed |  |
| :---: | :---: | :---: |
| Name something that $\ldots$ | Perplexed |
| is a horse you can ride |  |
| but can't feed. |  |

## Don't Mention It!

## Players take turns giving each other clues about the words or phrase on the card-without saying any of the words.

## Objective

To give students practice in making inferences, drawing conclusions, and using expressive language

## Players

2 to 4 players (best for two players)

## You'll Need

- Don't Mention It! cards
(pages 37-40)
- Game board (choose one from pages 64-67)
- Game markers (buttons or coins work well)


## How to Play

1. Shuffle the "Don't Mention It!" cards and stack them facedown next to the game board. Players place their markers on START.
2. Players take turns being the "clue giver" and the "guesser." (If there are more than two players, the "guesser" is the person to the right of the "clue giver.") The "clue giver" picks up a card, reads it silently, and places it facedown on a discard pile. He then gives the "guesser" clues-without using the words on the card-to help her guess the word or phrase on the card. Clues may describe, give examples, and so on.
3. If the "guesser" guesses correctly, the "clue giver" moves the number of spaces written on the card. If not, the "clue giver" doesn't move and the next player takes a turn.
4. The first player to reach FINISH wins.



Don't Mention It!
Things that have numbers on them
(3)

# Here's the Answer! (Whats the Question?) 

## Players think of a question that is appropriate to the answer given on each card.

## You'll Need

Here's the Answer! cards (pages 42-45)

## Optional Materials

- Game board (choose one from pages 64-67)
- Game markers (buttons or coins work well)
- Number cube (die)


## How to Play

1. Shuffle the "Here's the Answer!" cards and stack them facedown between the players.
2. Players take turns picking a card from the pile. On each turn, a player reads the answer on the card aloud. She then thinks of a question that can be answered by the words on the card. For example, say the card reads: A present. An appropriate question could be: What do you get on your birthday?
3. If the others agree that the question is appropriate, the player can keep the card. If the others disagree, she puts the card in a discard pile. The next player takes a turn.
4. Continue taking turns until no cards are left. Players then count how many cards they've collected. The player with the most cards at the end of the game wins.

## Playing With a Game Board

Each player places a marker on START. Play the game as described above. If a player answers correctly, she rolls the number cube to see how many spaces to move along the board. If the player doesn't answer correctly, she cannot move. Place used cards in a discard pile. The next player takes a turn. The first player to reach FINISH wins.





# Do They Mean the Same Thing? 

## Players decide whether or not the two sentences on a card have the same meaning, and why they think so.

## Objective

To increase accuracy and inference in reading comprehension

## Players

1 to 4 players (Single players can write their answers on a sheet of paper.)

## You'll Need

- Do They Mean the Same Thing? cards (pages 47-52)


## How to Play

1. Shuffle the "Do They Mean the Same Thing?" cards and stack them facedown between the players.
2. Players take turns picking a card from the pile. On each turn, a player reads the two sentences on the card aloud. The player then decides whether or not the two sentences mean the same thing. For example, these two sentences mean the same:

He finished in first place.
He won the race.
These next two sentences do NOT:
Only he went to the dentist. (No one else went to the dentist.)
He only went to the dentist. (He didn't go anywhere else.)
(HINT: Watch out for placement of words-like just, even, and only-in a sentence.)
3. If the player answers correctly, he keeps the card. If not, he puts the card in a discard pile. The next player takes a turn.
4. Continue taking turns until no cards are left. Players then count how many cards they've collected. The player with the most cards at the end of the game wins.

1 Do They Mean the Same Thing?

Only Joe loves spinach. Joe loves only spinach.

5 Do They Mean the Same Thing?

Tom found his glasses on his books.

On his books, Tom found his glasses.

2 Do They Mean the Same Thing?

Grandma just went to the movies. Just grandma went to the movies.


9 Do They Mean the Same Thing?

Daniel turned nine years old yesterday.

Daniel celebrated his ninth birthday yesterday.

13 Do They Mean the Same Thing?

The new baby resembled her mother.
The new baby looked like her mother.

Hot dogs are the favorite food at ballparks.

Everyone buys hot dogs at ballparks.

14 Do They Mean the Same Thing?

After his shower, Bill went directly to bed.

Bill took a shower right before going to bed.

The score was 21 to 7 in favor of the Giants.

The Giants were losing by 14 points.

12 Do They Mean the Same Thing?

The Knicks tied the score at the end of the second quarter.

The score was tied at halftime.

25 Do They Mean the Same Thing?

Dad's only brother is Uncle John.
Dad is Uncle John's only brother.

29 Do They Mean the Same Thing?

Keisha had so many books, she couldn't even carry her bag.

Keisha had so many books, even Dad couldn't carry her bag.

30 Do They Mean the Same Thing?

The ambulance sped to the hospital, sirens screaming.

Sirens blaring, the ambulance drove to the hospital.

Danny even read the newest Harry Potter book.

Even Danny read the newest Harry Potter book.

The cats drink only milk. Only the cats drink milk.

33 Do They Mean the Same Thing?

## Just Amelia hugged her teddy bear.

Amelia just hugged her teddy bear.

37 Do They Mean the Same Thing?

Ken works in the garden only on weekends.

Ken works only in the garden on weekends.

34 Do They Mean the Same Thing?

We didn't have time to eat dinner before the show started.

We couldn't eat earlier so we ate after the show.


41 Do They Mean the Same Thing?

Andrea was the only one brave enough to jump into the deep end.

Only Andrea was brave enough to jump into the deep end.

45 Do They Mean the Same Thing?

Even my parents went on the Ferris wheel.

My parents even went on the Ferris wheel.

42 Do They Mean the Same Thing?

Susan didn't even want to see that movie.

Even Susan didn't want to see that movie.

Jon won the spelling bee in his class.

Jon is the best speller in his class.

44 Do They Mean the Same Thing?

Mike loves to read, especially at bedtime.

Mike loves to read only at bedtime.

# Sometimes, Always, Never 

## Players decide if the sentence on a card is sometimes, always, or never true.

## Objective

To help students discriminate between what is true, partially true, and false; to understand absurdities

## Players

2 to 4 players

## You'll Need

- Sometimes, Always, Never cards (pages 54-57)


## Optional Materials

- Game board (choose one from pages 64-67)
- Game markers (buttons or coins work well)
- Number cube (die)


## How to Play

1. Shuffle the "Sometimes, Always, Never" cards and stack them facedown between the players.
2. Players take turns picking a card from the pile. On each turn, a player reads the sentence on the card aloud. The player then says whether the sentence is true sometimes, all of the time, or never.
3. If the player answers correctly, he keeps the card. If not, he puts the card in a discard pile. The next player takes a turn.
4. Continue taking turns until no cards are left. Players then count how many cards they've collected. The player with the most cards at the end of the game wins.

## Playing With a Game Board

Each player places a marker on START. Play the game as described above. If a player answers correctly, he rolls the number cube to see how many spaces to move along the board. If the player doesn't answer correctly, he cannot move. Place used cards in a discard pile. The next player takes a turn. The first player to reach FINISH wins.





# Stop the Flood! 

## Players read aloud the word on a card quickly and accurately.

## Objective

To help students develop automaticity in reading single words (without the help of context clues) easily and smoothly

## Players

2 players, or 2 teams of 2 players each

## Materials

- Stop the Flood! cards (pages 59-61)
- Game board (pages 62-63)


## How to Play

1. Shuffle the "Stop the Flood!" cards and stack them facedown next to the game board. Each player picks a side of the game board.
2. On each turn, a player picks a card and immediately reads the word aloud.
3. If the player reads the word correctly, he puts the card (boulder) on his side of the game board (dam) to prevent the FLOOD. If he reads the word incorrectly, he returns the card anywhere in the stack.

If the player picks a card with a letter on it, he must place the card on the corresponding letter on his side of the board. If he picks a letter card and that letter is already covered on his side of the board, he can return the card anywhere in the stack. The next player takes a turn.
4. Players continue taking turns reading the cards and placing them on the dam. The player who fills up all the boulders on his side of the board before placing the last letter of "FLOOD" wins.










## Possible Answers What's What?

1. Performing arts
2. Antonyms of strong
3. Synonyms for laugh
4. Ball games
5. Parts of the foot
6. What hands do
7. Things in a classroom
8. Baking ingredients
9. Things for cleaning
10. Things in a bathroom
11. Airport
12. Weather
13. Sound
14. Emotions
15. Musical instruments
16. Synonyms for look
17. Things that tell time
18. Parts of the body
19. Pets
20. Senses
21. Baseball
22. Parts of a house or room
23. Winter wear
24. Modes of transportation
25. Direction words
26. Containers
27. Sides or directions
28. Things in a woman's purse
29. Military
30. Synonyms for speak loudly
31. Meat
32. Movie theater
33. Parts of a car
34. Sharp tools
35. Mexican foods
36. Parts of the mouth
37. Italian foods
38. Liquid measurements
39. Things that give light
40. Things in the ocean
41. Weights
42. Modes of communication
43. Clothes fasteners
44. Things to bring to the beach
45. Sewing materials
46. Things on wheels

## Possible Answers

1. Both; not a compass direction
2. Rubber; not a metal
3. Ear; not a part of the leg
4. Hawk; not an insect
5. Notebook; not made of cloth
6. Chain; not something you can tie
7. Jury; not related to music
8. Water; not made of glass
9. Bike; not a kitchen appliance
10. Crayon; not something to drink
11. Forty; not an ordinal number
12. Island; not a body of water
13. Pen; not something you read
14. Door; not something you write with
15. Sponge; not something you use to play baseball
16. Bowl; not furniture
17. Metro; not a planet
18. Belt; not jewelry
19. Sprain; not a disease
20. Bananas; not vegetables
21. Birthday; not a day of the week
22. Coat; not transportation
23. Green; not a toy
24. Squirrel; not a pet
25. Canary; not a wild animal
26. Clap; not moving with legs
27. Log; not a type of boat
28. Fork; not a construction tool
29. Brick; not frozen
30. Funnel; does not hold water
31. Perfume; not something you use with paper
32. Cheddar; not meat
33. Person; not a collection of people
34. House; not a shape
35. Soup; not a crunchy snack
36. Woman; not a profession
37. Smile; not a weather phenomenon
38. Spider; does not fly
39. Shoe; does not float
40. Sponge; does not sink
41. Tent; not transportation
42. Cottage; not related to birthday
43. Dishwasher; not playground equipment
44. House; not round
45. Cabin; not found in the ocean
46. Biographies; not fiction
47. Gloves; not something you'd wear on your head
48. Tree; not a flower

## Possible Answers

## Same/Different

1. S-they are types of cloth; $D$-wool is rough, satin is smooth
2. S-they are in a calendar; D-Sunday is a day of the week, January is a month
3. S-they are emotions; D-excited is generally a positive emotion, anxious is usually negative
4. S-they are heads of countries; D-a president is elected by people, a king inherits the throne
5. S-they are joints in the body; D-ankle is in the foot, wrist is in the hand
6. S-they are related to play; D-a toy is a thing you play with, a game doesn't have to be a thing
7. S-they are landforms; $\mathrm{D}-\mathrm{a}$ hill is much lower than a mountain
8. S-they are root vegetables; $\mathrm{D}-\mathrm{a}$ carrot is sweet, a radish is tangy
9. S-they are houses; D-a cottage is smaller, less luxurious than a mansion
10. S-they say how often something happens; D-sometimes doesn't happen all the time, unlike always
11. S-they are something you would climb; D-a ladder has rungs, stairs have steps
12. S-they are bodies of water; D-a harbor is much smaller than an ocean
13. S-they are bodies of water; D-a brook is smaller than a river
14. S-they are gaseous; D-smoke comes from fire, steam comes from heated water
15. S-they are ball games; $D$-basketball is played with the hands, soccer is played with the feet and head
16. S-they can mean quiet; D -silent is related to lack of sound, calm is related to feeling
17. S-they work with animals; D-a zookeeper takes care of animals in a zoo, a veterinarian is an animal doctor
18. S-they work in a restaurant; D-a waiter serves food, a chef cooks the food
19. S-they tell time; D-a sundial uses the sun and shadows, an hourglass uses sand
20. S-they show pictures; D-a photograph is taken by a camera, a poster is usually a large picture you hang on a wall
21. S-they cover the neck; D-a collar is part of a shirt, a scarf is something you wrap around your neck
22. S-they transport people up and down; D-an escalator is like moving stairs, an elevator is like a moving box or room
23. S-they are used for correspondence; D-a postcard has a picture on one side and can be used for short notes, while a letter can be longer
24. S-they are vegetables; D-string beans are like long pods, lettuce are leaves
25. S-they are barriers; D-a fence surrounds property, a wall helps hold up a house
26. S-they can be snacks; D-banana is soft, peanut is crunchy
27. S-they are used for sandwiches; D-bread is soft, toast is crunchy bread
28. S-they are characteristics of people; D-generous is a positive trait where a person is kind and openhanded, while selfish is a negative trait where a person thinks only of him- or herself
29. S-they are ways to communicate; D-people speak on the telephone and write when they use e-mail
30. S-they are stringed instruments; D-a guitar is played with fingers and sometimes a pick, a cello is played both with fingers and a bow
31. S-they are used to fasten things; D-glue is used mostly on paper, a nail is used on wood
32. S-they have people playing musical instruments; D-an orchestra is generally bigger than a band
33. S-they are winter sports; D-skiing is done on a snow-covered mountain, iceskating is on a frozen pond or ice rink
34. S-they are containers; $\mathrm{D}-\mathrm{a}$ box is firm and generally keeps its shape, a bag is generally soft and can take the shape of what's inside
35. S-they are measuring instruments; D-a thermometer measures temperature, a speedometer measures speed
36. S-they are reference books; D-an encyclopedia gives more details about something, a dictionary gives definitions
37. S-they are musical instruments; D-a trumpet is a wind instrument, a violin is a string instrument
38. S-they express happiness; $D-a$ smile is quiet, a laugh is louder
39. S-they work in a courtroom; D-a lawyer either defends or prosecutes a person, a judge decides questions brought into a court of law
40. S-they describe how a liquid is swallowed; D-to sip is to drink a little at a time, to gulp is to drink a large amount at once
41. S-they describe negative feelings; D-annoyed is bothered or irritated by something, angry is a much stronger feeling than annoyed
42. S-they are water transportation; D-a boat generally has sides that come up from the bottom, a raft is completely flat
43. S-they are emotions; D-disappointment is something you feel when you don't get what you want, excitement is something you feel when you're expecting something good
44. S-they process information; D-a computer is made by humans, the brain is inside humans
45. S-they relate to thinking about or getting information about something; D-to wonder is to be curious about something, to question is to ask about something
46. S-they are birds; D-a canary is a tame and small bird, an eagle is a wild, large bird
47. S-they are types of food; D-a pancake is usually eaten for breakfast, a cupcake is usually eaten for a snack
48. S-they are breaks; D-vacation usually takes several days, recess takes several minutes

## Possible Answers Cause or Effect?

1. C-try; E-achieve
2. C-fire; E-destruction
3. C-teamwork; E-victory
4. C-carelessness; E-accident
5. C-rain; E-flood
6. C-jokes; E-laughter
7. C-virus; E-illness
8. C-anniversary; E-celebration
9. C-election; E-vote
10. C-studying; E-good grades
11. C-fireplace; E-warmth
12. C-sunrise; E-daylight
13. $\mathrm{C}-\mathrm{We}$ are late. E-Let's take a taxi.
14. C-The dishwasher broke. E-We called the repairman.
15. C-He hurt my feelings. E-I felt angry.
16. C-We ran two miles. E-We felt tired but healthy.
17. C-It rained at the picnic. E-We were disappointed.
18. C-Snow was turning to ice. E-The road was slippery.
19. C-Our guests arrived late. E-Dinner got cold.
20. C-I played tennis all day. E-I was too tired to watch TV.
21. C-It was cold outside. E-I wore my jacket.
22. C-Mother bought new crayons. E-We drew pictures all day.
23. C-Grandmother made a great turkey.
E-We enjoyed the holiday.
24. C-He won first prize! E-He couldn't believe his luck.
25. C-I left my math book at school.
E-I couldn't do my homework.
26. C-They were lost. E-They asked the police for directions.
27. C-The dog ate my book report. E-I can't hand in my report.
28. C-She ate candy, popcorn, pizza, and soda. E-She had a stomachache.
29. C-He wants to buy a present for his friend.
E-He's saving his allowance.
30. $C$-The circus is coming. E -The elephants were on parade.
31. C-The milk spilled. E-We mopped the floor.
32. $C$-We needed to find facts for our research paper. $\mathrm{E}-$ We went to the library.
33. C-The rocket was successfully launched. E-Everyone cheered.
34. C-She rode her new twowheeler for the first time. E-She looked ecstatic!
35. C-There was an eclipse of the sun.
E-Everything became dark during the day.
36. C-Fred is the new boy in our class.
E-I'll try to make friends with Fred.
37. C-The telephone rang loudly. E-The baby woke up and cried.
38. C-He spent the day at the beach.
E-He got a suntan.
39. C-He hadn't studied for the test.
E-He was worried.
40. C-Her uncle gave her a dog. E-She was excited!
41. C-There was an accident down the street.
E-We called the police.
42. C-The storyline was really funny.
E-We enjoyed the movie.
43. C-She tells all my secrets. E-She's not my best friend anymore.
44. $C-I$ love the outdoors and sports.
E-I want to go to sleep-away camp next summer.
45. C-Reading is very relaxing. E-I like to read before bedtime.
46. C-Restaurants make me feel grown-up.
E-I want to go out for dinner on my birthday.
47. C-I came home late. E-Mother was very worried.
48. C-Popcorn is our favorite treat. E-We bought popcorn at the movies.

| 1. hair, nails, friendship | 14. computer, car |
| :--- | :--- |
| 2. book, envelope, a play | 15. river, reed, road |
| 3. airplane, kite, balloon | 16. wind-up toy, car |
| 4. candle, butter | 17. a cold |
| 5. tree | 18. moon, sun |
| 6. perfume, flower | 19. teeth |
| 7. wind, echo, sound | 20. air, wind |
| 8. gasoline, perfume | 21. diamond ring, |
| 9. meat, rubber | $\quad$ cell phone |
| 10. chimes, wind, thunder | 22. sun, cloud |
| 11. ship, coconut | 23. tape recorder, radio |
| 12. sandpaper, Velcro | 24. machine, engine |
| 13. highway, time | 25. large balloon |

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18. moon, sun
19. teeth
20. air, wind
21. diamond ring,
22. sun, cloud
23. tape recorder, radio
24. machine, engine
25. large balloon
26. brick
27. cheddar cheese, musical note, wit
28. honey, syrup
29. deck of cards
30. train, tea kettle
31. birthday
32. clock, watch
33. face
34. headache, stomachache, feelings
35. stomach
36. candle
37. sawhorse, rocking horse
38. ostrich, penguin
39. recess, weekends
40. hair, sound
41. question
42. shrimp
43. bubble gum, thermometer
44. yardstick
45. comb
46. kangaroo, frog
47. video games, toys
48. plant roots

## Possible Answers <br> Don't Mention It!

1. gum, glue, paste
2. frying pan, pot, pan
3. bird, bee, butterfly
4. piano, CD, singer
5. carrot, banana, celery
6. placemats, plates, forks, knives
7. Mom or Dad's mother and father
8. goalie, ball, no hands
9. roller coaster, Ferris wheel, merry-goround
10. milk, eggs, yogurt
11. screen, popcorn, film, marquis
12. bread, cake, cookies, pie
13. sand, seashells, ocean, starfish
14. turkey, yams, mashed potatoes, sweet potato pie
15. sun, clouds
16. rattle, whistle, telephone, car horns
17. window, bottle
18. countries, oceans, compass rose
19. needles, pins, nails
20. pen, pencil, marker
21. a game, lottery, medal
22. baseball, volleyball, swimming
23. bear, squirrel, cat
24. tables, chairs, blackboard, teacher
25. paintings, pictures
26. tall buildings, buses, taxis, theaters
27. shoes, sandals, socks
28. barn, cows, chickens, hay, apple trees
29. money, souvenirs
30. something you ride with two wheels
31. movies, amusement-park rides, plays, sporting events
32. bicycle, trolley, church
33. favorite frozen treat that's been left out in the sun
34. favorite baked dessert with fruit inside and served with a scoop of ice cream
35. driver, passengers, seats
36. hamburgers, hot dogs, ribs, chicken
37. clock, telephone, calendar, calculator
38. bathrobe, pajamas
39. pointy hats, balloons, confetti, streamers
40. cashier, delivery person, stockperson, butcher
41. for catching baseball, especially behind home plate
42. something you get on a special once-ayear occasion
43. dugout boat, especially used by Native Americans
44. something that separates your yard from your neighbor's yard
45. something you type on, especially to do homework or surf the Internet
46. two things you eat for breakfast
47. lettuce, peas, broccoli
48. baseball cap, beret, fez, fedora

## Possible Answers

1. Why might you wear eyeglasses?
2. What are the summer months?
3. Where would you eat sandwiches while sitting on a blanket at the park?
4. Where would you put milk or eggs so they wouldn't spoil?
5. Where do you learn reading, math, and science?
6. What do you call a round disc that you can throw back and forth with friends?
7. Why did you turn on the air conditioner?
8. Where would you "park" a boat?
9. When do roosters crow?
10. Where would you keep soup to keep it hot for lunch?
11. What do you call the person who makes sure people are safe in a swimming pool?
12. Why would you leave an ice cube under the hot sun?
13. What do you call a person who rides on a bus or taxicab?
14. What did she do when she fell and got hurt?
15. What do you call the person who calls balls and strikes in a baseball game?

## Heres the Answer!

16. What kind of fruit grows in bunches?
17. What do you call the person who shows or takes you to your seat in a theater?
18. Who is the head of a kingdom?
19. What do you put on your toothbrush to clean your teeth?
20. How often do you sleep?
21. Where can you go to see lions, tigers, bears, and other wild animals?
22. What did we do when our team scored?
23. Why can't pigs fly?
24. What do you call the "face" on a full moon?
25. What condiments do you put on hot dogs or hamburgers?
26. What do you call a person who looks for clues to solve mysteries?
27. What flies and lives in a nest?
28. When do you go to sleep?
29. Why are the kids planning to build a snowman?
30. Why are you wearing galoshes and carrying an umbrella?
31. What type of sandwich do most kids like?
32. What liquid can warm you up on a cold day?
33. What happened when we locked ourselves out of the house?
34. What happened when we arrived at the bus stop too late?
35. Who fixes leaks?
36. Who can help fix electrical wiring?
37. Who builds houses or makes furniture?
38. Who works in a drug store?
39. Who can fix clothes?
40. Who flies an airplane?
41. Where do you go to celebrate and bring a present to someone who just turned a year older?
42. What has dates on it?
43. What do you use to write on chart paper?
44. What do you use when you want to remove mistakes on your paper?
45. What happened when we found out that the gas tank was almost empty?
46. Why did I gulp down all my food really quickly?
47. What did we do when we wanted to have a party for someone without him knowing about it?
48. Why couldn't he come to school today?
49. Not the same. The first sentence means Joe is the only one who loves spinach, while the second sentence means Joe doesn't love anything else but spinach.
50. Not the same. The first sentence means Grandma went to the movies a little while ago, while the second sentence means Grandma was the only one who went to the movies.

## 3. Same

4. Not the same. The first sentence means Mrs. Brown didn't help anyone else, while the second sentence means only Mrs. Brown helped Trisha.
5, 6. Same
5. Not the same. The first sentence means Mary fell asleep a short time ago, while the second sentence means Mary was the only one to fall asleep at 10 P.M.
6. Not the same. The first sentence means everyone including Sally likes bowling, while the second sentence could mean Sally likes many things including bowling.
7. Same
8. Not the same. Just because hot dogs are the favorite food at ballparks doesn't mean that everyone buys hot dogs at ballparks.
9. Not the same. The first sentence means that the Giants are leading the game, while the second sentence means the Giants are losing.
12, 13, 14. Same
10. Not the same. The first sentence means Katie doesn't write in her diary on any other day but Saturday, while the second sentence means Katie doesn't do anything but write in her diary on Saturdays.
11. Same
12. Not the same. The first sentence means Jake came home just a short time ago for dinner, while the second sentence means Jake came home only to eat dinner.
18, 19, 20, 21, 22, 23, 24, 25, 26. Same
13. Not the same. The first sentence means that some people are not afraid of anything other than snakes, while the second sentence means that not all people are afraid of snakes.
14. Same
15. Not the same. The first sentence says that Keisha can't carry her own bag, while the second sentence says that even Dad can't carry Keisha's bag.
16. Not the same. The first sentence says the ambulance was speeding, while the second sentence could mean that the ambulance was driving at normal speeds.
17. Not the same. The first sentence implies that Danny reads a lot of books including the newest Harry Potter book, while the second sentence implies that other people including Danny have read the newest book.
18. Not the same. The first sentence means the cats don't drink anything except milk, while the second sentence means that no one other than the cats drink milk.
19. Not the same. The first sentence means that no one else but Amelia hugged her teddy bear, while the second sentence means that Amelia hugged her teddy bear a few minutes ago, or that she didn't hug any other toys.
20. Same
21. Not the same. The first sentence means that Jenny not only came to the party but stayed over, while the second sentence means that Jenny and others stayed overnight after the party.
22. Same
23. Not the same. The first sentence means that Ken doesn't work in the garden except on weekends, while the second sentence means that Ken doesn't do any other work except gardening on weekends.
24. Same
25. Not the same. The first sentence means that Jane keeps on asking questions, while the second sentence means that no one except Jane asks questions.
40, 41. Same
26. Not the same. The first sentence means that Susan didn't want to do several things including see the movie, while the second sentence means that several people, including Susan, didn't want to see the movie.
27. Same
28. Not the same. The first sentence implies that Mike loves to read anytime but especially at bedtime, while the second sentence says that the only time Mike loves to read is at bedtime.
29. Not the same. The first sentence means that several people including my parents went on the Ferris wheel, while the second sentence means that my parents went on many rides including the Ferris wheel.
46, 47, 48. Same

# Possible Answers Sometimes, Always, Never? 

1. Sometimes
2. Never
3. Sometimes
4. Sometimes
5. Sometimes
6. Sometimes
7. Sometimes
8. Sometimes
9. Always
10. Sometimes
11. Always
12. Sometimes
13. Never
14. Sometimes
15. Sometimes
16. Sometimes
17. Always
18. Always
19. Always
20. Sometimes
21. Always
22. Sometimes
23. Always
24. Sometimes
25. Sometimes
26. Sometimes
27. Never
28. Never
29. Always
30. Never
31. Sometimes
32. Always
33. Sometimes
34. Sometimes
35. Never
36. Sometimes
37. Sometimes
38. Sometimes
39. Sometimes
40. Sometimes
41. Never
42. Never
43. Never
44. Never
45. Sometimes
46. Sometimes
47. Never
48. Never
