Educational Insights® at HOME

GRADES 1-2
30 MINUTE BUNDLE
What is the correct way to write the missing word?

Riddle: What animal is ____ all the time?

Answer: The blue whale!

- A. sade
- B. sadd
- C. sad
- D. sed

What is the correct way to write the missing word?

Riddle: What ____ of the week do fish hate?

Answer: Fry-day!

- A. day
- B. dai
- C. dae
- D. dey

Teacher: How did you get that swelling on your nose?

Student: I bent over to smell a brose.

Teacher: There isn’t any b in rose.

Student: There was in this one.

What is the correct way to spell the underlined word?

- A. isn’t
- B. isn’t
- C. isn’t’
- D. Leave as is
What is the correct way to write the missing word?
Riddle: How do bees ___ to school?
Answer: By school buzz!

- A. get
- B. git
- C. gett
- D. gat

What is the correct way to write the missing word?
Riddle: What is the best place to have a bubble gum contest?
Answer: On a chew-chew ___!

- A. trane
- B. tran
- C. train
- D. trayn

What is the correct way to write the missing word?
Riddle: Why is it always cold at the end of the year?
Answer: Because ____ Decem-brrr!

- A. its
- B. i’ts
- C. its’
- D. it’s
What is the correct way to write the missing word?

Mei: How do you talk to a giant?
Zack: Use ____ words!

- A. beg
- B. bege
- C. bigg
- D. big

Riddle: Why did the leaf go to the doctor?
Answer: He looked a little grene.

Which underlined word is spelled wrong?

- A. little
- B. grene
- C. looked
- D. leaf

What is the correct way to write the missing word?

What are you doing?

Have you looked in the freezer?

- A. Im’
- B. Im
- C. I’m
**Mother:** What is that book doing in the frying pan?

**Randy:** It said “Cookbook,” so I **ded**!

What is the correct way to spell the underlined word?

- A. dede
- B. did
- C. dud
- D. Leave as is

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What is the correct way to write the missing word?

**Riddle:** Where do all the letters ___?

**Answer:** In the alpha-bed!

- A. slep
- B. slaep
- C. slepe
- D. sleep

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**Riddle:** Why did the girl take her bike to bed?

**Answer:** Because she **didn’t** want to walk in her sleep!

What is the correct way to spell the underlined word?

- A. din’t
- B. dident
- C. did’nt
- D. Leave as is
Riddle: When is a car not a car?
Answer: When it turns into a driveway!
Which underlined word is spelled wrong?

- A. not
- B. is
- C. it
- D. into

Riddle: Where does a bote go when it is sick?
Answer: To the dock-tor!
What is the correct way to spell the underlined word?

- A. boet
- B. boat
- C. bot
- D. Leave as is

What is the correct way to write the missing word?
Riddle: Why ___ you feed a teddy bear?
Answer: Because it’s already stuffed!

- A. cant
- B. cann’t
- C. can’t
- D. can’t
What is the correct way to write the missing word?
Maria: What do you call a green ___ with black spots?
Ben: I don’t know. Why do you ask?
Maria: There’s one on your back.

- A. bog
- B. buge
- C. buhg
- D. bug

What is the correct way to write the missing word?
Quinn: What did the ___ say when the tide came in?
Alex: Long time, no sea!

- A. bech
- B. beech
- C. beach
- D. bach

What is the correct way to write the missing word?
Riddle: What do mail carriers do when ___ mad?
Answer: They stamp their feet!

- A. they’re
- B. there
- C. thare
- D. their
What is the correct way to write the missing word?

**Riddle:** What is the ___ time to go to the dentist?

**Answer:** When it is tooth-hurt-y!

- A. bist
- B. biz
- C. best
- D. buss

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**Nadia:** Danny, what would happen if you took the school bus home?

**Danny:** The police would make me take it back!

**What is the correct way to spell the underlined word?**

- A. took
- B. toak
- C. tok
- D. Leave as is

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**Riddle:** What should you say if you meet a too-headed monster?

**Answer:** Hello, hello!

**What is the correct way to spell the underlined word?**

- A. tow
- B. to
- C. two
- D. Leave as is
What is the correct way to write the missing word?

Why did you bring a _____ to the party?

Because it goes well with chips!

A. fesh  B. fush  C. fish

What is the correct way to write the missing word?

Riddle: What does a dentist use to fix a dragon’s ____?

Answer: A fire drill!

A. tuth  B. tooth  C. tooth  D. tuthe

What is the correct way to write the missing word?

Riddle: Why was the watch salesman unhappy in his job?

Answer: Because he had ____ much time on his hands.

A. two  B. too  C. tow  D. to
Teacher: What letter comes after A?
Student: All of them!

What is the correct way to spell the underlined word?

- A. All
- B. Awl
- C. Al
- D. Leave as is

What is the correct way to write the missing word?

Riddle: Why did the dog jump into the river?

Answer: To chase ___ catfish!

- A. some
- B. sume
- C. sum
- D. som

Did you hear about the girl who put her head on her piano keys? She was playing by ear!

What is the correct way to spell the underlined word?

- A. here
- B. her
- C. hear
- D. Leave as is
Riddle: What do you kal a dancing sheep?
Answer: A baaaallerina!
What is the correct way to spell the underlined word?

- A. cal
- B. kale
- C. call
- D. Leave as is

Riddle: What has a mouth but never toks and a bed but never sleeps?
Answer: A river!
What is the correct way to spell the underlined word?

- A. toks
- B. talks
- C. tawks
- D. Leave as is

What is the correct way to write the missing word?
Mr. Fields: Do you stir your tea with your left hand or your ___ hand?
Mrs. Miller: Neither. I use a spoon.

- A. write
- B. rite
- C. writ
- D. right
Let’s Read Short Vowel Phrases
Cut out the phrases at the bottom of the page.
Paste each phrase under its correct picture.

six fish  ten men  sad man

dog on cot  jump up  fat cat
Let’s Practice Word Families

Cut out the words at the bottom of the page. Paste each word under its correct picture. Then read the family word pairs.

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</table>
Alissa is the fastest runner in her class. She leaves everyone in the dust, and her dad loves to brag about how she even beats the boys! Alissa’s dad is describing the __________ at which she runs.

A. energy  B. distance  C. force  D. speed

Levers are simple machines that help lift weight, like a seesaw at a park. The point that a lever turns around is called the __________

A. effort  B. load  C. fulcrum  D. triangle
2. **Force, Motion, and Simple Machines**

**MOVING OBJECTS**

A large truck and a small car are hurtling down the road at the same speed. There is a red light up ahead. Which of the following statements is most accurate?

A. The truck needs more time to stop because it’s heavier and has more inertia.  
B. The car needs more time to stop because it is lighter and has more inertia.
C. The car and truck can both stop immediately.  
D. The truck cannot stop.

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36. **Force, Motion, and Simple Machines**

**SIMPLE MACHINES**

A heavy object that pulleys and levers are used to lift is also called a ____________.

A. load  
B. fulcrum  
C. bar  
D. weight
Lena rolled a ball down an inclined plane. Its speed increased each second. Which diagram best shows the position of the ball for each second it travels?

A.  
B.  
C.  
D.  

Where is the fulcrum on a pair of scissors?

A.  
B.  
C.  
D.  

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**Force, Motion, and Simple Machines**

**MOVING OBJECTS**

Speed is the measure of how fast something is moving. An object’s speed can be calculated as Speed = \( \frac{\text{Distance}}{\text{Time}} \). If a train travels 300 miles in 3 hours, what is its average speed?

A. ○ 300 mph
B. ○ 30 mph
C. ○ 3 mph
D. ○ 100 mph

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**SIMPLE MACHINES**

Matt is too heavy for Becca to lift on the seesaw! The amount of force Becca needs to use to move Matt would decrease if ________.

A. ○ the fulcrum is removed from the lever
B. ○ the fulcrum is moved closer to Matt
C. ○ Matt’s mass increases
D. ○ the fulcrum is moved farther from Matt
**Force, Motion, and Simple Machines**

**MOVING OBJECTS**

Work only happens when something is being moved. Which formula is used to measure work?

A. Work = energy x force
B. Work = force x distance
C. Work = \( \frac{\text{Distance}}{\text{Time}} \)
D. Work = force x time

**SIMPLE MACHINES**

How'd Jonah make that pile of leaves so quickly? He must have used a rake, which is a type of ________.

A. screw
B. pulley
C. lever
D. wedge
Learn-to-Solve Word Problems

Numbers and Operations

There are 3 cats on a mat. Each cat has 2 spots. How many spots do the cats have altogether?

1. Which picture would help you solve this problem?
   - A. 2
   - B. 9
   - C. 10

2. How many spots does each cat have?
   - A. 2
   - B. 9
   - C. 10

3. Which shows a way to solve this problem?
   - A. skip count by twos: 2 + 2 + 2
   - B. skip count by threes: 3 + 3 + 3
   - C. skip count by ones: 1 + 1 + 1

4. How many spots do the cats have altogether?
   - A. 2
   - B. 3
   - C. 6

Learn-to-Solve Word Problems

Measurement

A present can be wrapped with the wrapping paper shown. The present has 6 sides. The wrapping paper has 6 different color panels. Each panel covers one side of the present. How many panels would cover 3 presents?

1. How many panels of wrapping paper cover 1 present?
   - A. 6 panels
   - B. 12 panels
   - C. 18 panels

2. Which shows how many panels would cover 2 presents?
   - A. 6 + 6
   - B. 6 + 6 + 6
   - C. 6 + 3

3. Which number sentence shows how many panels would cover 3 presents?
   - A. 6 + 6
   - B. 6 + 6 + 6
   - C. 6 + 3

4. How many panels of wrapping paper would cover 3 presents?
   - A. 6
   - B. 12
   - C. 18
Learn-to-Solve Word Problems

Numbers and Operations

Ms. Gupta has 8 boxes of crayons. Each box has 10 crayons in it. How many crayons does Ms. Gupta have in all?

1. Which is NOT true?
   - A. The crayons are in the boxes.
   - B. There are 10 crayons in each box.
   - C. There are 10 boxes of crayons.

3. Which of these could you use to solve the problem?
   - A. 10 + 8
   - B. 10 + 10 + 10 + 10 + 10 + 10 + 10 + 10
   - C. 8 + 8 + 8 + 8 + 8 + 8 + 8 + 8

2. What is a way to solve this problem?
   - A. Skip count the crayons by 8.
   - B. Skip count the boxes by 10.
   - C. Subtract the number of crayons from the number of boxes.

4. How many crayons does Ms. Gupta have in all?
   - A. 80
   - B. 10
   - C. 8

Learn-to-Solve Word Problems

Measurement

Mr. Williams wants to put a fence around his rectangular garden. He has already completed two sides. He used 3 sections of fence on one side, and 4 sections of fence on another side. How many sections of fence will Mr. Williams’ garden have when he’s finished?

1. What is this problem asking you about?
   - A. the area of Mr. Williams’ garden
   - B. the perimeter of Mr. Williams’ garden
   - C. the weight of Mr. Williams’ garden

3. How many more sections of fence does Mr. Williams need to finish the fence around his garden?
   - A. 4 sections
   - B. 7 sections
   - C. 14 sections

2. How many sections of fence has Mr. Williams put up so far?
   - A. 3 sections
   - B. 4 sections
   - C. 7 sections

4. How many sections of fence will Mr. Williams’ garden have when he’s finished?
   - A. 14 sections
   - B. 7 sections
   - C. 4 sections
Learn-to-Solve Word Problems

Numbers and Operations

Keith has 5 boxes of crackers. Each box has 25 crackers in it. How many crackers does Keith have altogether?

1. There are ____ crackers in each box.
   - A. 5
   - B. 25
   - C. 50

3. Which number sentence shows a way to solve the problem?
   - A. 5 + 5 + 5 + 5
   - B. 25 + 5
   - C. 25 + 5 + 25 + 25 + 25

2. To solve this problem, you could skip count by
   - A. 25s
   - B. 50s
   - C. 100s

4. How many crackers does Keith have altogether?
   - A. 25
   - B. 125
   - C. 100

Learn-to-Solve Word Problems

Measurement

Sophie has a math book with a cover that is 6 inches long and 4 inches wide. What is the area of the cover of her math book?

1. What is the surface you’re asked about in this problem?
   - A. the pages in Sophie’s math book
   - B. the cover of Sophie’s math book
   - C. the inside of Sophie’s math book

3. Which number sentence could help you find the area of the cover of the math book?
   - A. 6 + 6 + 4 + 4
   - B. 6 x 4
   - C. 6 + 4

2. How can you find the area of a surface?
   - A. length + length + width + width
   - B. length + width
   - C. length x width

4. What is the area of the cover of the math book?
   - A. 6 square inches
   - B. 10 square inches
   - C. 24 square inches
Learn-to-Solve Word Problems

**Numbers and Operations**

A math, history, and science book are on a table. The math book has 475 pages, the history book has 207 pages, and the science book has 273 pages. Which book has the fewest pages?

1. Which do you need to compare first?
   - A. the ones place
   - B. the tens place
   - C. the hundreds place

3. Now that you got rid of 475, which place value do you compare next?
   - A. the ones place
   - B. the tens place
   - C. the hundreds place

2. When you compare the digits in the hundreds places, which number can you get rid of because it is a wrong answer?
   - A. You can get rid of 207 because 2 is less than 4.
   - B. You can get rid of 475 because 4 is greater than 2.
   - C. You can get rid of 273 because 2 is less than 7.

4. Which book has the fewest pages?
   - A. the history book
   - B. the science book
   - C. the math book

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Learn-to-Solve Word Problems

**Measurement**

A rectangular stage has been covered with 20 square tiles. The stage is 5 tiles long and 4 tiles wide. Each tile is 1 foot long. What is the perimeter of the stage?

1. What is the problem asking you to find?
   - A. the number of tiles needed to cover the stage.
   - B. the area inside of the stage
   - C. the distance around the edge of the stage

3. What is the length of one tile?
   - A. 1 foot
   - B. 14 feet
   - C. 18 feet

2. Which number sentence shows a way to find the perimeter of the stage?
   - A. $5 \times 4$
   - B. $5 + 5 + 4 + 4$
   - C. $5 + 4$

4. What is the perimeter of the stage?
   - A. 18 square feet
   - B. 18 feet
   - C. 20 square feet
Learn-to-Solve Word Problems

An airplane flew 3,536 miles on Monday. On Tuesday, it flew 2,235 miles. On Wednesday, the plane flew 3,502 miles. On which day did the plane fly the most miles?

<table>
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<th>Tuesday</th>
<th>Wednesday</th>
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<tr>
<td>3,536</td>
<td>2,235</td>
<td>3,502</td>
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</table>

1. Which two days have the same number in the thousands place?
   - A. Monday and Tuesday
   - B. Monday and Wednesday
   - C. Tuesday and Wednesday

3. Which is true?
   - A. 2,235 > 3,536
   - B. 3,502 > 3,536
   - C. 3,502 < 3,536

2. Compare the hundreds, tens, and ones places for Monday and Wednesday. Which number is greatest?
   - A. 502
   - B. 536
   - C. neither—they are the same

4. On which day did the plane fly the most miles?
   - A. Monday
   - B. Tuesday
   - C. Wednesday

Learn-to-Solve Word Problems

Robin measures the temperature of a cup of water with a thermometer as shown. What is the temperature of the water in Fahrenheit rounded to the nearest ten degrees?

1. What side of the thermometer do you need to read to answer this problem?
   - A. Fahrenheit
   - B. Celsius
   - C. neither

3. Is the temperature line closer to 40 or 50 degrees Fahrenheit?
   - A. 40
   - B. 50
   - C. neither

2. Which two numbers is the temperature between?
   - A. 30 and 40
   - B. 40 and 50
   - C. 50 and 60

4. What is the temperature of the water in Fahrenheit to the nearest ten degrees?
   - A. 30 degrees Celsius
   - B. 50 degrees Celsius
   - C. 40 degrees Fahrenheit
**ANSWER KEY**

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### Answer Key

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|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| 1 | D  | 10 | A  | 19 | B  | 28 | A  | 37 | C  | 46 | D  | 55 | B  | 64 | D  |
| 2 | A  | 11 | A  | 20 | D  | 29 | A  | 38 | A  | 47 | D  | 56 | D  | 65 | A  |
| 3 | D  | 12 | B  | 21 | B  | 30 | B  | 39 | D  | 48 | C  | 57 | A  | 66 | C  |
| 4 | D  | 13 | C  | 22 | C  | 31 | A  | 40 | B  | 49 | C  | 58 | A  | 67 | C  |
| 5 | B  | 14 | A  | 23 | C  | 32 | A  | 41 | C  | 50 | B  | 59 | B  | 68 | C  |
| 6 | B  | 15 | D  | 24 | C  | 33 | C  | 42 | D  | 51 | B  | 60 | D  | 69 | B  |
| 7 | B  | 16 | D  | 25 | C  | 34 | C  | 43 | C  | 52 | D  | 61 | A  | 70 | C  |
| 8 | A  | 17 | B  | 26 | A  | 35 | D  | 44 | A  | 53 | D  | 62 | C  | 71 | D  |
| 9 | A  | 18 | B  | 27 | B  | 36 | A  | 45 | B  | 54 | C  | 63 | B  | 72 | C  |

Look for the CARD #
**KEY**

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