



50+

crossword puzzles for every 5th grade math standard

ADD AND SUBTRACT DECIMALS

Don't forget to put a decimal point in your answer in the crossword puzzle.

Write your answers in numeric form in the crossword puzzle.

Across

1. $1.356 + 4.291$
5. $9.743 + 5.63$
7. $8.35 - 4.29$
8. $6.81 + 2.468$

Down

1. $5.287 - 1.94$
2. $7.52 + 3.89$
4. $6.811 - 2.469$
6. $9.742 - 3.89$

ADD MIXED NUMBERS WORD PROBLEMS

Write your answers in word form in the crossword puzzle.

WORD BANK:

- | | |
|--|--|
| <input type="checkbox"/> one and five ninths | <input type="checkbox"/> one and one twenty-fourth |
| <input type="checkbox"/> one and three twentieth | <input type="checkbox"/> one and five twelfths |
| <input type="checkbox"/> one and three eighths | <input type="checkbox"/> fifty-five sixty-thirds |

Please note: Leave the dash out when writing answers in boxes.

Across

5. Your mom used $\frac{2}{3}$ of a bag of flour on Monday and $\frac{3}{8}$ of a bag of flour on Tuesday. How much flour did she use both days combined?
6. A recipe calls for $\frac{8}{9}$ cup of sugar and $\frac{2}{3}$ cup of flour. How much of both ingredients is needed in total?

Down

1. Sarah has $\frac{3}{4}$ of a pizza and John has $\frac{2}{3}$ of a pizza. How much pizza do they have together?
2. Emily baked $\frac{5}{8}$ of a tray of brownies. Her brother James baked $\frac{3}{4}$ of a tray. How many brownies did they bake in total?
3. Michael swam $\frac{3}{4}$ of a mile the first day and $\frac{2}{5}$ of a mile the next day. How much did he swim in all?
4. Mia picked $\frac{3}{7}$ of a basket of strawberries. Jacob picked $\frac{4}{9}$ of a basket. How many strawberries did they pick altogether?

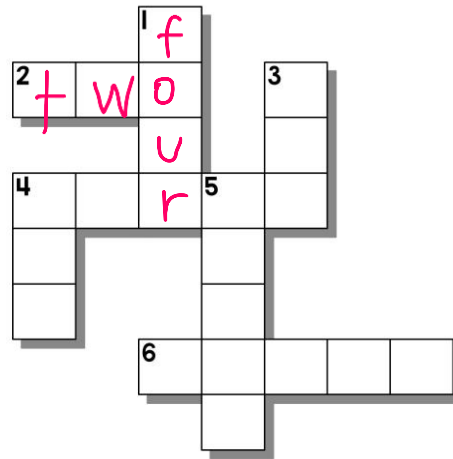
©The Lifetime Learner

©The Lifetime Learner

reinforce math & spelling skills

INTERPRET REMAINDERS

Write your answers in word form in the crossword puzzle.



WORD BANK:

- | | |
|--------------------------------|--------------------------------|
| <input type="checkbox"/> one | <input type="checkbox"/> four |
| <input type="checkbox"/> two | <input type="checkbox"/> eight |
| <input type="checkbox"/> three | <input type="checkbox"/> two |
| <input type="checkbox"/> three | |

Across

- Jake still has to read 30 pages of a book. If he reads 7 pages a day, how many pages will he read on the final day to make it to his goal?
- A teacher has 59 stickers and wants to give them out to her students, with each student getting 8 stickers. How many stickers will the teacher have left?
- Emma has 33 marbles and wants to put them into bags, with each bag holding 5 marbles. How many marbles will she have left over?

Down

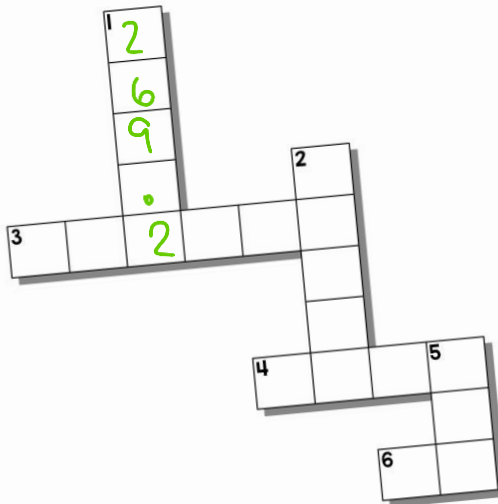
- Sam spotted 60 birds at the park and wants to document them in groups of 8 in his birdwatching book. How many birds will not be grouped?
- Lucy baked 25 cookies to share equally among her 4 friends. After distributing them evenly, how many cookies will Lucy have left?
- Leo has 38 building blocks and groups them in sets of 12 for a project. How many blocks are left unused?
- Ava has 44 pencils and wants to put them equally into 9 pencil cases. How many pencils will she have left?

2 versions: with & without word bank

ROUND DECIMALS

Don't forget to put a decimal point in your answer in the crossword puzzle.

Write your answers in numeric form in the crossword puzzle.



Across

3. Round 962.653 to the nearest hundredth.
4. Round 48.294 to the nearest tenth.
6. Round 76.594 to the nearest whole number.

Down

1. Round 269.171 to the nearest tenth.
2. Round 15.683 to the nearest hundredth.
5. Round 347.125 to the nearest whole number.

ROUND DECIMALS

Don't forget to put a decimal point in your answer in the crossword puzzle.

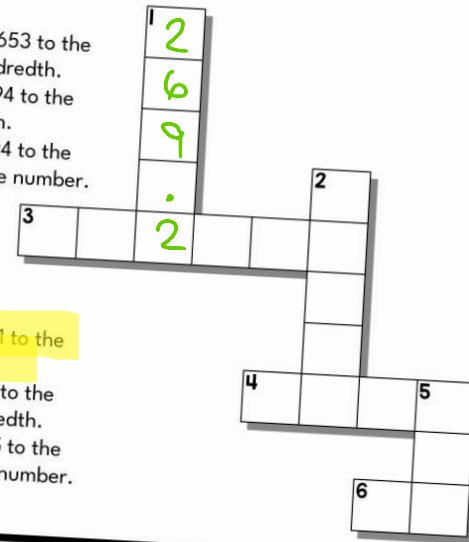
Write your answers in numeric form in the crossword puzzle.

Across

3. Round 962.653 to the nearest hundredth.
4. Round 48.294 to the nearest tenth.
6. Round 76.594 to the nearest whole number.

Down

1. Round 269.171 to the nearest tenth.
2. Round 15.683 to the nearest hundredth.
5. Round 347.125 to the nearest whole number.



WORD BANK:

- ☐ 962.65
- ☐ 347
- ☒ 269.2
- ☐ 48.3
- ☐ 15.68
- ☐ 77

SKILLS INCLUDED:

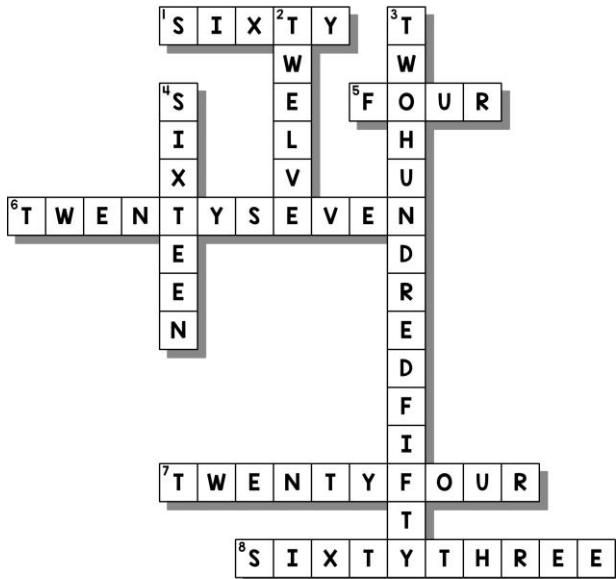
- 1 by 3 Digit Multiplication
- 1 by 4 Digit Multiplication
- 2 by 3 Digit Multiplication
- 2 by 4 Digit Multiplication
- 3 by 1 Digit Division No Remainders
- 3 by 1 Digit Division with Remainders
- 3 by 3 Digit Multiplication
- 4 by 1 Digit Division No Remainders
- 4 by 1 Digit Division with Remainders
- Add and Subtract Decimals
- Add & Subtract Mixed Numbers Equations
- Add and Subtract to 100,000
- Add Decimals
- Add Mixed Numbers Equations
- Add Mixed Numbers Word Problems

- Add Subtract Multiply Divide Decimals
- Area and Perimeter
- Convert Improper Fractions to Mixed Numbers
- Convert Mixed Numbers to Improper Fractions
- Coordinate Graphing
- Decimals Expanded Notation
- Decimals in Fraction Form
- Decimals in Word Form
- Divide Decimals
- Divide Fractions by Whole Numbers
- Divide Whole Numbers by Fractions
- Division Facts 1-12
- Geometry Vocabulary
- Geometry
- How Many Times Larger
- Interpret Remainders
- Long Division 4 by 2 Digit No Remainders
- Long Division 4 by 2 Digit with Remainders
- Multiplication as Scaling
- Multiplication Facts 1-12
- Multiply and Divide Decimals
- Multiply by Multiples of 10
- Multiply Decimals
- Multiply Fractions by Fractions
- Multiply Fractions by Whole Numbers
- Order of Operations
- Powers of 10
- Prime and Composite Numbers
- Round Decimals
- Round to Any Place Value
- Subtract Decimals
- Subtract Mixed Numbers Equations
- Subtract Mixed Numbers Word Problems
- Value of 0
- Volume

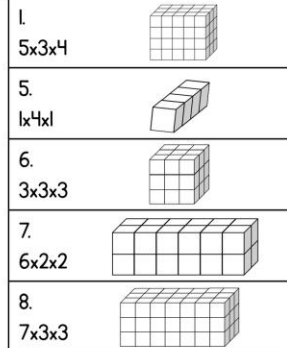


VOLUME

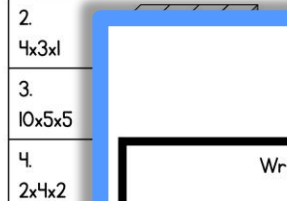
Write your answers in word form in the crossword puzzle.



Across



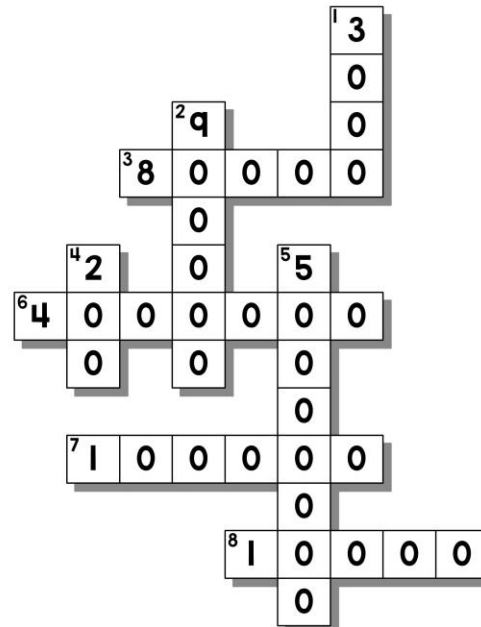
Down



print & go
with no prep!

VALUE OF 0

Write your answers in numeric form in the crossword puzzle.



Across

3. $\frac{1}{10}$ of 800,000
6. 10 times more than 400,000
7. 10 times more than 10,000
8. 10 times more than 1,000

Down

1. $\frac{1}{10}$ of 30,000
2. $\frac{1}{10}$ of 9,000,000
4. $\frac{1}{10}$ of 2,000
5. 10 times more than 5,000,000

WORD BANK:

- ☐ 100,000
- ☐ 3,000
- ☐ 4,000,000
- ☐ 900,000
- ☐ 80,000
- ☐ 50,000,000
- ☐ 200
- ☐ 10,000

Please note: Leave the comma out when writing answers in boxes.

digital version
included on
Google Slides

ORDER OF OPERATIONS

Write your answers in word form in the crossword puzzle.

Across

2. $[(4 \times 3) + 23] \div 7$
3. $[(5 \times 7) \div 7] \times 10$
5. $38 + (7 \times 3) - 15$
7. $(10 \times 8) + (3 \div 3)$

Down

1. $56 - (12 \times 2) + 23$
4. $(2 \times 5) - (40 \div 4)$
6. $(86 - 42) \div (5 + 6)$
8. $[(96 - 8) \div 11] + 72$

WORD BANK:

☐ eighty-one

☐ zero

☐ five

☐ fifty-five

☐ forty-four

☐ eighty

☐ fifty

☐ four

*Please note: Leave the dash out
when writing answers in boxes.*

CROSSWORD PUZZLES

ADD WITH TEN FRAMES

WORD BANK:

- Twenty-five
- Twenty-four
- Twenty-three
- Twenty-two
- Twenty-one
- Twenty
- Nineteen
- Eighteen
- Seventeen
- Sixteen
- Fifteen
- Fourteen
- Thirteen
- Twelve
- Eleven
- Ten
- Nine
- Eight
- Seven
- Six
- Five
- Four
- Three
- Two
- One

K math **50 games**

CROSSWORD PUZZLES

2 DIGIT + 1 DIGIT

WORD BANK:

- Twenty-five
- Twenty-four
- Twenty-three
- Twenty-two
- Twenty-one
- Twenty
- Nineteen
- Eighteen
- Seventeen
- Sixteen
- Fifteen
- Fourteen
- Thirteen
- Twelve
- Eleven
- Ten
- Nine
- Eight
- Seven
- Six
- Five
- Four
- Three
- Two
- One

1st math **50 games**

CROSSWORD PUZZLES

ADD AND SUBTRACT TO 100

WORD BANK:

- Twenty-five
- Twenty-four
- Twenty-three
- Twenty-two
- Twenty-one
- Twenty
- Nineteen
- Eighteen
- Seventeen
- Sixteen
- Fifteen
- Fourteen
- Thirteen
- Twelve
- Eleven
- Ten
- Nine
- Eight
- Seven
- Six
- Five
- Four
- Three
- Two
- One

2nd math **50 games**

make learning FUN!

CROSSWORD PUZZLES

DIVISION: EQUAL GROUPS

WORD BANK:

- Twenty-five
- Twenty-four
- Twenty-three
- Twenty-two
- Twenty-one
- Twenty
- Nineteen
- Eighteen
- Seventeen
- Sixteen
- Fifteen
- Fourteen
- Thirteen
- Twelve
- Eleven
- Ten
- Nine
- Eight
- Seven
- Six
- Five
- Four
- Three
- Two
- One

3rd math **50 games**

CROSSWORD PUZZLES

DECIMALS IN PICTURE FORM

WORD BANK:

- Twenty-five
- Twenty-four
- Twenty-three
- Twenty-two
- Twenty-one
- Twenty
- Nineteen
- Eighteen
- Seventeen
- Sixteen
- Fifteen
- Fourteen
- Thirteen
- Twelve
- Eleven
- Ten
- Nine
- Eight
- Seven
- Six
- Five
- Four
- Three
- Two
- One

4th math **50 games**

CROSSWORD PUZZLES

ORDER OF OPERATIONS

WORD BANK:

- Twenty-five
- Twenty-four
- Twenty-three
- Twenty-two
- Twenty-one
- Twenty
- Nineteen
- Eighteen
- Seventeen
- Sixteen
- Fifteen
- Fourteen
- Thirteen
- Twelve
- Eleven
- Ten
- Nine
- Eight
- Seven
- Six
- Five
- Four
- Three
- Two
- One

5th math **50 games**

CROSSWORD PUZZLES

MULTIPLICATION FACTS 1-10

WORD BANK:

- Twenty-five
- Twenty-four
- Twenty-three
- Twenty-two
- Twenty-one
- Twenty
- Nineteen
- Eighteen
- Seventeen
- Sixteen
- Fifteen
- Fourteen
- Thirteen
- Twelve
- Eleven
- Ten
- Nine
- Eight
- Seven
- Six
- Five
- Four
- Three
- Two
- One

+ - x ÷ math facts **50 games**

CROSSWORD PUZZLES

VOCAB SET 7

WORD BANK:

- Twenty-five
- Twenty-four
- Twenty-three
- Twenty-two
- Twenty-one
- Twenty
- Nineteen
- Eighteen
- Seventeen
- Sixteen
- Fifteen
- Fourteen
- Thirteen
- Twelve
- Eleven
- Ten
- Nine
- Eight
- Seven
- Six
- Five
- Four
- Three
- Two
- One

vocabulary **50 games**

CROSSWORD PUZZLES

R BLENDS

WORD BANK:

- Twenty-five
- Twenty-four
- Twenty-three
- Twenty-two
- Twenty-one
- Twenty
- Nineteen
- Eighteen
- Seventeen
- Sixteen
- Fifteen
- Fourteen
- Thirteen
- Twelve
- Eleven
- Ten
- Nine
- Eight
- Seven
- Six
- Five
- Four
- Three
- Two
- One

K-1 phonics **100+ games**

BUILD IT GAMES

5th math **40 games**

GRAB IT GAMES

5th math **25+ games**

DOMINO GAMES

5th math **30 games**

PLAYING CARDS

5th math **30 games**

more games your class will love!