

# TWO - STEP WORD PROBLEMS

3rd Grade

## TWO-STEP WORD PROBLEMS TEST

Directions: Follow the steps of the problem-solving process to solve the following two-step word problems.

- 1 Lena is grocery shopping. She has \$22 worth of groceries in her cart. She changes her mind and puts \$38 worth of groceries back on the shelf. Then, she adds \$44 more of groceries into her cart. How much will the groceries in Lena's cart cost now?



## SOLVING two-step story problems

Visualize the problem



Underline key words and circle key numbers

Every day Marcus does four math problems at school and then two more math problems for homework. How many math problems does he do in five days?

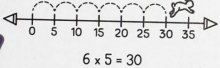
Find and solve the first question

How many math problems does Marcus do each day?

$$4 + 2 = 6$$

Six math problems per day

Solve the equation



Write an equation for the second question

If Marcus does six problems every day, how many math problems does he do in five days?

$$6 \times 5 = n$$

Label your answer

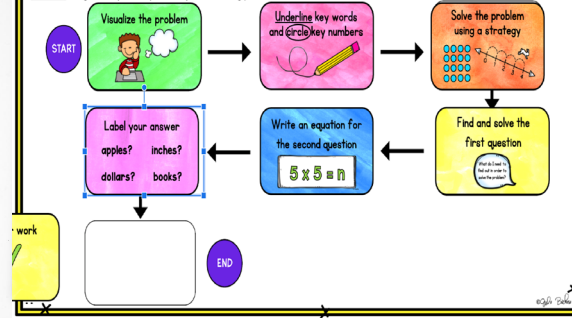
30 math problems

Check your work

- Do the problem again
- Check for reasonableness
- Draw a picture
- Use manipulatives

## PROBLEM-SOLVING PROCESS for two-step story problems

Directions: Drag and drop the steps of the problem-solving process into the correct order.



## TWO-STEP WORD PROBLEMS MINI-BOOK FOLDING DIRECTIONS



NAME: \_\_\_\_\_

DATE: \_\_\_\_\_

1 Fold the paper in half like a hamburger. Fold the paper in half like a hotdog.

2 Place the folded edge. Fold the paper in half like a hotdog.

4 Unfold the paper twice. Hold longer, folded and facing you. The paper should look like this:

## TWO-STEP WORD PROBLEMS CHECKING FOR REASONABLENESS

Directions: Greg is solving two-step word problems, and he needs your help checking his answers for reasonableness. Use rounding to estimate the answer for the following word problems. Then, compare your estimate to Greg's answer. Is Greg's answer reasonable?



$$40 - 10 = 30$$
$$30 + 20 = 50$$

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## TWO-STEP WORD PROBLEM TEST

the steps of the problem-solving process to solve the following two-step word problems.

grocery shopping. She has \$122 worth of groceries in her cart. Then, she adds \$38 worth of groceries back to her cart. If, then, she adds \$44 more of groceries into her cart. How much will the groceries in Lena's cart cost now?

\$122

There are 8 bunches of grapes with 7 grapes per bunch on a table. If someone places 16 more grapes on the table, how many grapes are there in total?

72 grapes

DIRECTION

Place the fold edge facing you. Fold the paper in half like a hotdog.

Unfold the paper twice. Hold the long folded end facing you. Your paper should look like this:

Fold paper completely. Fold the paper in half like a hotdog. Flatten out your mini-book.

folded edge  
fold the right and left-most rectangles, push them towards each other so the cut pages in the middle fold outwards.

4

1

5

6

## PROBLEM-SOLVING PROCESS

for two-step story problems

Visualize the problem



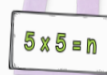
Underline key words and circle key numbers



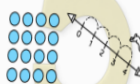
Find and solve the first question



Write an equation for the second question



Solve the equation



Label your answer

shoes? inches?  
pounds? dollars?  
pencils?

Check your work

- Use manipulatives
- Draw a picture
- Try a new strategy
- Check for reasonableness
- Do the problem again

10

6 x 5 = 30

Check your work

Check for reasonableness

- Draw a picture
- Use manipulatives

30 math problems

Write an equation for the second question

If Marcus does six problems every day, how many math problems does he do in five days?

$$6 \times 5 = n$$

Label your answer

SOLVING

Visualize the problem



Solve the

0

Every day Marcus does six math problems at school and five math problems for homework. How many math problems does he do in five days?

5 math problems

5 math problems

5 math problems

5 math problems

5 math problems

5 math problems

5 math problems



NAME: \_\_\_\_\_

# TWO-STEP WORD PROBLEMS TEST

**Directions:** Follow the steps of the problem-solving process to solve the following two-step word problems.

- 1** Lena is grocery shopping. She has \$122 worth of groceries in her cart. She changes her mind and puts \$38 worth of groceries back on the shelf. Then, she adds \$44 more of groceries into her cart. How much will the groceries in Lena's cart cost now?



\$122

- 2** There are 8 bunches of grapes with 7 grapes per bunch on a table. If someone places 16 more grapes on the table, how many grapes are there in total?



72 grapes

Oskar is d...

NAME: \_\_\_\_\_

## TWO-STEP NEW

In September, there were 24 students in the class. How many students were there in October?

#C

☐ F.

#O:

☐ Writ

the

E

☐ Solv

OO

OO

OO

OO

☐ Lab

appl

book

☐ Ch

NAME: \_\_\_\_\_

## MINI-BOOK

- 1** Fold the paper in half with the printed side facing out.

Fold the paper in half once more.

**5** Cut through the dotted line.

**7** Holding the paper, fold the other side in.

TWO-STEP WORD PROBLEM mini book



Name: \_\_\_\_\_

Date: \_\_\_\_\_



## APPLE PICKING

FOLLOW THE PROBLEM-SOLVING STEPS. DRAG THE CHECK INTO THE BOX AFTER YOU HAVE COMPLETED EACH STEP.

Michelle and Raymond are picking apples. Michelle picks 18 apples, and Raymond picks 14 apples. Michelle eats 2 apples. How many apples do Michelle and Raymond have now?

☒ Write an equation for the second question

$$2 + 2 = n$$

☒ Solve the equation

Drag the dots, use the textbox, or create your own shapes



☒ Label your answer

apples? puppies?  
dollars? inches?

= n



eggs



## TWO-STEP WORD PROBLEMS TEST

Follow the steps of the problem-solving process to solve the following two-step problems.

After grocery shopping, she has \$122 worth of groceries in her cart. She changes her mind and puts \$38 worth of groceries back on the shelf. Then, she adds \$44 more of groceries into her cart. How much will the groceries in Lena's cart cost now?

\$128

There are 8 bunches of grapes with 7 grapes per bunch on a table. If someone places 16 more grapes on the table, how many grapes are there in total?

grapes

## ING two-step story problems

Visualize the problem



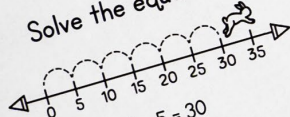
Find and solve the first question

How many math problems does Marcus do each day?

$$4 + 2 = 6$$

Six math problems per day

Solve the equation



$$6 \times 5 = 30$$

Check your work

- Do the problem again
- Try a new strategy

- Check for reasonableness

- Draw a picture
- Use manipulatives

Underline key words and circle key numbers

Every day Marcus does four math problems at school and then two more math problems for homework. How many math problems does he do in five days?

Write an equation for the second question

If Marcus does six problems every day, how many math problems does he do in five days?

$$6 \times 5 = n$$

Label your answer

30 math problems

- Find and solve the first question

How many kisses does Ana have after giving away 120 - 80 = 40 kisses

- Find the second question and write an equation

$$2 \times 6 = n$$

$$40 + 5 = n$$

## TWO-STEP WORD SCIENCE E

Oskar is doing a science experiment. He filled a beaker with water. He realized he put too much water in. Then, Oskar added 200 milliliters of water. How much liquid is in the beaker now?

How much liquid is in the beaker now?

- Visualize the problem

How many milliliters of water are in the beaker? 100 - 200 =

- Find and solve the first question

- Write an equation for the second question

$$2 \times 6 = n$$

- Solve the equation



- Label your answer

apples? dimes? books? inches?

- Check your work
- Do the problem again
- Use manipulatives
- Check for reasonableness

NAME: \_\_\_\_\_

## TWO-STEP WORD PROBLEM NEW STUDENTS

In September, there were 24 students in Mr. Wu's class. During the year, three students moved away, and four new students joined the class. How many students were in Mr. Wu's class at the end of the year?

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How many students were in Mr. Wu's class at the end of the year?





## TWO-STEP WORD PROBLEMS NEW STUDENT

In September, there were 24 students in Mr. Wu's class. Three students moved away, and four new students joined the class. How many students were in Mr. Wu's class at the end of the year?


NAME: \_\_\_\_\_  
How many students moved away? 24

## TWO-STEP WORD PROBLEMS SCIENCE EX

Oskar is doing a science experiment. He filled a beaker with water. He realized he put too much water in the beaker. How much liquid is in the beaker now?

NAME: \_\_\_\_\_  
How many milliliters of water did Oskar add? 200







### RECESS

FOLLOW THE PROBLEM-SOLVING STEPS. DRAG THE CHECK INTO THE BOX AFTER YOU HAVE COMPLETED EACH STEP.

There were 47 kids outside at recess. 15 kids went inside, and 26 more kids came outside. How many kids are out at recess?

☒ Visualize the problem  


☒ Drag the lines to underline key words and the ovals to circle key numbers  


NAME: \_\_\_\_\_

DATE: \_\_\_\_\_

## TWO-STEP WORD PROBLEMS MINI-BOOK FOLDING DIRECTIONS

### MINI-BOOK

1. Cut the paper in half like a hamburger. Fold the folded side facing out.

2. Place the folded edge in the middle. Fold the paper in half like a hotdog.

3. Unfold the paper twice. Hold the paper longer, folded end facing you. The paper should look like this:

4. Unfold paper completely. Fold in half like a hotdog with the printed side facing out.

5. Cut through the folded edge along the dotted line.

6. Unfold paper completely. Fold in half like a hotdog with the printed side facing out.

NAME: \_\_\_\_\_

## TWO-STEP WORD PROBLEMS CHECKING FOR REASONABLENESS

Directions: Greg is solving two-step word problems, and he needs your help checking his answers for reasonableness! Use rounding to estimate the answer for the following word problems. Then, compare your estimate to Greg's answer. Is Greg's answer reasonable?

- Toby is fishing. His reels out 38 feet of fishing line. He reels his fishing line in 14 feet. Then, he reels out 21 more feet of fishing line. How many feet of fishing line does Toby have reeled out?  
Greg's Answer: 45 feet

$$40 - 10 = 30$$
$$30 + 20 = 50$$





## story problems

underline key words and circle key numbers

day Marcus does four math problems at school and then two more problems for homework. How many math problems does he do in five days?

Write an equation for the second question

Curly does six problems a day, how many math problems does he do in five days?

$$6 \times 5 = n$$

Label your answer

math problems

Draw a picture of manipulatives

are reading. Carmen has read 24 pages. How many pages have Carmen read?

33 pages

reasonable?

## TWO-STEP WORD PROBLEM



Name: \_\_\_\_\_ Date: \_\_\_\_\_

20 + 20 = 40  
40 + 20 = 60

Yes No

Yes No

Yes No

Yes No



Name: \_\_\_\_\_ Date: \_\_\_\_\_

20 + 20 = 40  
40 + 20 = 60

Yes No

Yes No

Yes No

Yes No



Name: \_\_\_\_\_ Date: \_\_\_\_\_

20 + 20 = 40  
40 + 20 = 60

Yes No

Yes No

Yes No

Yes No



Name: \_\_\_\_\_ Date: \_\_\_\_\_

20 + 20 = 40  
40 + 20 = 60

Yes No

Yes No

Yes No

Yes No



Name: \_\_\_\_\_ Date: \_\_\_\_\_

20 + 20 = 40  
40 + 20 = 60

Yes No

Yes No

Yes No

Yes No



Name: \_\_\_\_\_ Date: \_\_\_\_\_

20 + 20 = 40  
40 + 20 = 60

Yes No

Yes No

Yes No

Yes No



Name: \_\_\_\_\_ Date: \_\_\_\_\_

20 + 20 = 40  
40 + 20 = 60

Yes No

Yes No

Yes No

Yes No



Name: \_\_\_\_\_ Date: \_\_\_\_\_

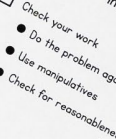
20 + 20 = 40  
40 + 20 = 60

Yes No

Yes No

Yes No

Yes No



Name: \_\_\_\_\_ Date: \_\_\_\_\_

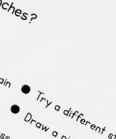
20 + 20 = 40  
40 + 20 = 60

Yes No

Yes No

Yes No

Yes No



Name: \_\_\_\_\_ Date: \_\_\_\_\_

20 + 20 = 40  
40 + 20 = 60

Yes No

Yes No

Yes No

Yes No



Name: \_\_\_\_\_ Date: \_\_\_\_\_

20 + 20 = 40  
40 + 20 = 60

Yes No

Yes No

Yes No

Yes No



Name: \_\_\_\_\_ Date: \_\_\_\_\_


20 + 20 = 40  
40 + 20 = 60

Yes No

Yes No

Yes No

Yes No



# BALLOONS

FOLLOW THE PROBLEM-SOLVING STEPS. DRAG THE CHECK INTO THE BOX AFTER YOU HAVE COMPLETED EACH STEP.

Curly the Clown has a bunch of 45 balloons. He gives away 16 to kids at the circus. Then a big gust of wind blows away 12 balloons. How many balloons does Curly have left?

☒ Check your work  
Drag the dots, use the text box, or create your own shapes

Use manipulatives

Try a new strategy

Do the problem again

Draw a picture

Check for reasonableness

NAME: \_\_\_\_\_ DATE: \_\_\_\_\_

## TWO-STEP WORD PROBLEMS TEST

Follow the steps of the problem-solving process to solve the following word problems.

1 Lena is grocery shopping. She has a cart. She changes her mind and adds \$5 on the shelf. Then, she adds \$2. How much will the groceries cost?

NAME: \_\_\_\_\_

In September, there were 24 students in the class. Three students moved away. How many students were in the class?

FOLLOW THE PROBLEM-SOLVING STEPS

☐ Visualize the problem

☐ Draw a picture

☐ Use manipulatives

☐ Try a new strategy

☐ Check for reasonableness

☐ Do the problem again

Oskar is doing a project. He has 40 milliliters of water. He adds 30 milliliters. How much liquid is in the container?

NAME: \_\_\_\_\_

FOLLOW THE PROBLEM-SOLVING STEPS

☐ Visualize the problem

☐ Draw a picture

☐ Use manipulatives

☐ Try a new strategy

☐ Check for reasonableness

☐ Do the problem again

How many more...





NAME: \_\_\_\_\_ DATE: \_\_\_\_\_

## TWO-STEP WORD PROBLEMS NEW STUDENTS

There were 24 students in Mr. Wu's class. During the summer, 12 students moved away, and four new students joined the class. How many students were in Mr. Wu's class at the end of the summer?



NAME: \_\_\_\_\_ DATE: \_\_\_\_\_

## TWO-STEP WORD PROBLEMS TEST

Directions: Follow the steps of the problem-solving process to solve the following two-step word problems.

1 Lena is grocery shopping. She buys 3 bags of apples and 2 bags of oranges. How many bags of fruit does she buy in all?



Two-step story problems

Underline key words and circle key numbers

Every day Marcus does four math problems at school and then two more math problems for homework. How many math problems does he do in five days?

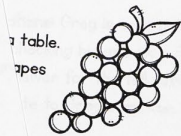
Write an equation for the second question

If Marcus does six problems every day, how many math problems does he do in five days?

$$6 \times 5 = n$$

Label your answer

30 math problems



## TWO-STEP WORD PROBLEMS ICE EXPERIMENT



## TWO-STEP WORD PROBLEMS R REASONABLENESS

Read word problems, and he needs your opinion on whether the answer is reasonable! Use rounding to estimate the answer. Then, compare your answer to the answer given. Is the answer reasonable?



Toby has 38 feet of fishing line. He reels his fishing line in 14 feet. How many feet of fishing line does Toby have left?

$$40 - 10 = 30$$
$$30 + 20 = 50$$

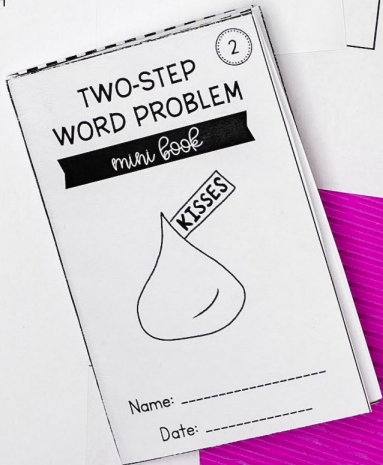
☒ Yes ☐ No

Henry and Carmen are reading. Carmen has read 24 pages. Henry has read 15 pages. How many pages have Carmen and Henry read in all?

33 pages

$$20 + 20 = 40$$
$$40 + 20 = 60$$

☐ Yes ☒ No



Place the folded edge of the paper in half to make a hotdog.



fold the paper twice. The folded end facing out should look like this.



Unfold the paper completely. Fold a hotdog with the paper out.



your mini-book.

problem

solve the question

math problems does he do each day?

$$+ 2 = 6$$

math problems per day

the equation



6 x 30

to the problem again

Try a new strategy

Check your work

- Draw a picture
- Use manipulatives





# TWO-STEP WORD PROBLEMS CHECKING FOR REASONABLENESS

6

1

## DIRECTIONS

Use the folded edge facing you.  
Fold the paper in half like a dog.

problems

key words and  
key numbers  
day Marcus does (four) math  
problems for homework. How  
many math problems does he do in  
(five) days?

Write an equation for  
the second question  
If Marcus does six problems  
every day, how many math  
problems does he do in five days?

$$6 \times 5 = n$$

Label your answer  
math problems

PROBLEM  
BASE



6 x 5 =

Name: \_\_\_\_\_  
Date: \_\_\_\_\_  
Check for reasonableness

- Draw a picture
- Use manipulatives

DATE: \_\_\_\_\_



his fishing line in 14  
ing line does Toby



NAME: \_\_\_\_\_

# TWO-STEP WORD PROBLEMS TEST

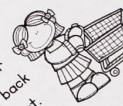
Directions: Follow the steps of the problem-solving process to solve the following two-step word problems.

1

Lena is grocery shopping. She has \$22 worth of groceries in her cart. She changes her mind and puts \$38 worth of groceries back on the shelf. Then, she adds \$44 more of groceries to her cart. How much will the groceries in Lena's cart cost now?

3

7



# TWO-STEP WORD PROBLEMS SCIENCE EXPERIMENT

ing a science experiment. He filled a beaker with 100  
of water. He realized he put too much and poured  
s. Then, Oskar added 200 milliliters of vinegar to the  
much liquid is in the beaker now?

FOLLOW THE PROBLEM-SOLVING STEPS. CHECK THE BOX AFTER

☐ Visualize the problem



☐ Find and solve the first question

☐ Write an equation for the second question

$$2 \times 6 = n$$

☐ Solve the equation



☐ Label your answer

apples? dimes?  
books? inches?

☐ Check your work  
● Do the problem again  
● Use manipulatives  
● Check for reasonableness

NAME: \_\_\_\_\_

In September, there were 24 students in  
class. Three students moved away, and  
year?  
How many students were in Mr.

FOLLOW THE PROBLEM-SOLVING STEPS

☐ Visualize the problem



☐ Find and solve the first question

☐ Write an equation for the second question

$$2 \times 6 = n$$

☐ Solve the equation

How many  
3 moved away



# TWO-STEP WORD PROBLEMS

*3rd grade*

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# SOLVING *two-step story problems*

Visualize the problem



Underline key words and  
circle key numbers

Every day Marcus does four math  
problems at school and then two more  
math problems for homework. How  
many math problems does he do in  
five days?

Find and solve the  
first question

How many math problems does  
Marcus do each day?

$$4 + 2 = 6$$

Six math problems per day

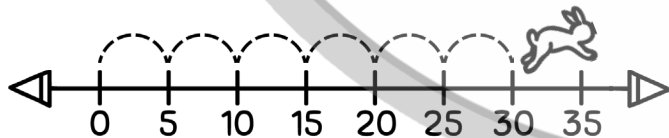
Write an equation for  
the second question

If Marcus does six problems  
every day, how many math  
problems does he do in five days?

$$6 \times 5 = n$$

Solve the equation

Label your answer



$$6 \times 5 = 30$$

**30 math problems**

Check your work



● Do the problem again

● Check for  
reasonableness

● Draw a picture

● Try a new strategy

● Use manipulatives



# IS MY ANSWER *reasonable?*

## WORD PROBLEM

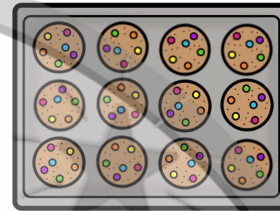
Charlotte baked 72 cookies. She ate 18 of them. Then, she baked 31 more. How many cookies does Charlotte have now?

Does my answer  
make sense?

Did I answer  
the question?

## MY ANSWER

85 cookies



To check if my answer makes sense, I am going to round the numbers and see if the estimate is close to my answer.

$$\begin{array}{r} 70 \\ - 20 \\ \hline 50 \\ + 30 \\ \hline 80 \end{array}$$

A reasonable answer would be close to 80.

My answer of 85 is close to 80. ✓

To check if I answered the question, I am going to re-read the word problem.

Charlotte baked 72 cookies. She ate 18 of them. Then, she baked 31 more. How many cookies does Charlotte have now?

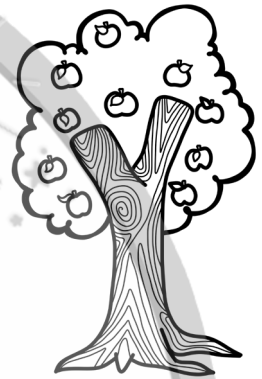
✓ Yes, I have answered the question



# APPLE PICKING



Michelle and Raymond are picking apples. Michelle picks 18 apples, and Raymond picks 14 apples. Michelle eats 2 apples. How many apples do Michelle and Raymond have now?

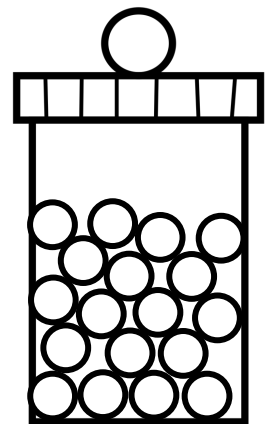


©Julia Bickel

# MARBLE JAR



Aaron put 15 marbles in his jar on Saturday. On Sunday, he put in 35 more. On Monday, he took out 22 marbles. How many marbles are left in the jar?



©Julia Bickel

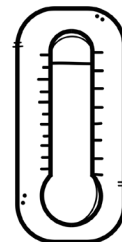




## TWO-STEP WORD PROBLEMS

# WHAT'S THE TEMPERATURE?

It was 80 degrees outside this morning. At 4 pm, the temperature has increased by 15 degrees. Then, by 10 pm, the temperature has decreased by 22 degrees. What is the temperature at 10 pm?



HO: \_\_\_\_\_ ::OH

FOLLOW THE PROBLEM-SOLVING STEPS. CHECK THE BOX AFTER YOU HAVE COMPLETED EACH STEP.

- ☐ Visualize the problem



- ☐ Underline key words and circle key numbers



HO: \_\_\_\_\_ ::OH

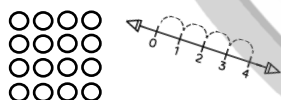
- ☐ Find and solve the first question

HO: \_\_\_\_\_ ::OH

- ☐ Write an equation for the second question

$$2 \times 6 = n$$

- ☐ Solve the equation



- ☐ Label your answer

apples?      dimes?

books?      inches?

- ☐ Check your work

- Do the problem again
- Try a different strategy
- Use manipulatives
- Draw a picture
- Check for reasonableness





NAME: \_\_\_\_\_ DATE: \_\_\_\_\_

## TWO-STEP WORD PROBLEMS

# CHECKING FOR REASONABLENESS

**Directions:** Greg is solving two-step word problems, and he needs your help checking his answers for reasonableness! Use rounding to estimate the answer for the following word problems. Then, compare your estimate to Greg's answer. Is Greg's answer reasonable?



- 1** Toby is fishing. His reels out 38 feet of fishing line. He reels his fishing line in 14 feet. Then, he reels out 21 more feet. How many feet of fishing line does Toby have reeled out?

Greg's Answer:

45 feet

Is Greg's answer reasonable?

☐

Yes

☐

No

- 2** Carmen and Henry are reading. Carmen has read 24 pages. Henry has read 15 pages more than Carmen. How many pages have Carmen and Henry read altogether?

Greg's Answer:

33 pages

Is Greg's answer reasonable?

☐

Yes

☐

No



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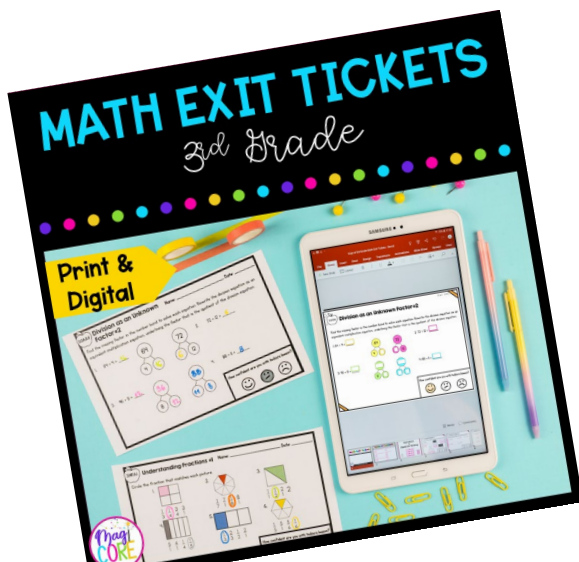


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