

TWO STEP WORD PROBLEMS WITH MULTIPLICATION AND DIVISION MATH TASK CARDS

TWO-STEP MULTIPLICATION AND DIVISION WORD PROBLEMS

Gia made 34 chocolate cupcakes and 30 vanilla cupcakes. If she wanted to put 8 cupcakes in each box for the bake sale, how many boxes would she use?

TWO-STEP MULTIPLICATION AND DIVISION WORD PROBLEMS

Farmer Joe was planting an equal number of plants in each of the 7 rows. If he planted 36 potatoes and 20 carrots, how many plants were in each row?

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TWO-STEP MULTIPLICATION AND DIVISION WORD PROBLEMS

Hayden was playing a video game. He got 3 points for every gold coin he found. If he found 7 gold coins on the first level and 9 gold coins on the second level, what would his score be?

TWO-STEP MULTIPLICATION AND DIVISION WORD PROBLEMS

Mariela took 24 pictures at the zoo and 48 pictures at the museum. If she wanted to put 12 pictures on each album, how many albums would she need?

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**STANDARDS-BASED
3rd GRADE**

32 TASK CARDS

TO GIVE YOUR STUDENTS THE PRACTICE THEY NEED!

TWO-STEP MULTIPLICATION AND DIVISION WORD PROBLEMS

Paige was buying flowers for \$4 each. If she bought 5 Gerber daisies and 3 sunflowers, how much did she spend?

TWO-STEP MULTIPLICATION AND DIVISION WORD PROBLEMS

The Fun Toy Store was having a sale on marbles. If Joey bought 8 steelies for \$2 each and 4 shooters for \$3 each, how much did he spend?

TWO-STEP MULTIPLICATION AND DIVISION WORD PROBLEMS

Noah went to the school carnival. He played the balloon dart game 3 times and the basketball hoop game 6 times. If each game cost 4 tickets, how many tickets did he use?

TWO-STEP MULTIPLICATION AND DIVISION WORD PROBLEMS

The Yummy Bakery made 32 plain bagels and 16 sesame seed bagels. If they wanted to package them with 6 to a bag, how many bags would they use?

TWO-STEP MULTIPLICATION AND DIVISION WORD PROBLEMS

The Ooey Gooey Chocolate Shop had 28 dark chocolate candies and 35 milk chocolate candies. How many boxes would they use if they wanted to put the candies in boxes that held 9 pieces?

TWO-STEP MULTIPLICATION AND DIVISION WORD PROBLEMS

Mrs. Reynold's class grew 24 carrots and 18 tomatoes in the school garden. If they wanted to use these to make 6 equal batches of vegetable soup, how many vegetables would they use for each batch?

Can be used for:

- Math Centers
- Partner Practice
- Spiral Review

Print and Go Resource!

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TEACHERS ARE SAYING THIS:

This was a great product to help with two-step word problems! It's a difficult skill for 3rd graders, so this definitely helped with their learning!
(Catherine A.)

Loved the task cards! My students could work independently while I worked with my small group. Self-check and recording sheet were easy for my students to use. (Maria H.)

My struggling 5th graders are improving their problem-solving skills while working through this product.
(Jennifer A.)

These were one of my favorite math purchases this year.
(Natasha V.)



FREQUENTLY ASKED QUESTIONS:

1

Which classrooms would benefit from math task cards like this? This set of 32 Two Step Word Problems – Multiplication and Division Task Cards is for you if your **students need lots of focused two-step word problem practice**. If you'd like to **stop endlessly searching** for **easy-to-use word problems** with a variety of multiplication and division question types, this task card set is for you.

2

What age is best suited for this Two Step Word Problems – Multiplication and Division Task Card Set? The math task cards are aligned with **3rd grade** CCSS math standards (and other similar standards). The task cards can also be used with **older students in need of extra practice and support**. Teachers, homeschool educators, and tutors have used the materials successfully.

3

How could this task card set be used in my classroom? This resource is **extremely versatile**. Many teachers will use the task cards to review and reinforce math skills. They work well for **math centers, partner practice, small groups, whole-class games, exit slips, or test prep** too.

At *The Teacher Next Door*, we know that you strive to be an effective teacher while maintaining a healthy work-life balance. In order to do that, you need resources that are impactful, yet simple. The problem is that most resources and curriculums out there are far from simple. The pages upon pages of daily lesson plans are just plain overwhelming. We believe teachers should be living their lives outside the classroom, and not spending hours lesson planning and searching for resources.

Now, more than ever, teachers need space to be themselves which is why we create and support teachers with timesaving tips and standards-aligned resources.

We can't wait to help you get started.

A NOTE ABOUT OUR CEO AND FOUNDER: Jenn Larson is the creator and founder of The Teacher Next Door. With over 20 years of experience in the classroom and a Master's Degree in Curriculum and Instruction, Jenn specializes in creating resources for upper elementary students. Her goal is to support teachers by providing ready-to-use resources that target standards and help students grow in amazing ways.

REACH OUT AT: contact@the-teacher-next-door.com



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SAVE MORE AND GET MORE WITH THE 3RD GRADE MATH BUNDLE!

[CLICK HERE](#) to take a look!

3RD GRADE
ALL STANDARDS BUNDLE
960 MATH TASK CARDS

fractions and number lines
which letter best shows $\frac{1}{4}$?
which letter best shows $\frac{3}{4}$?
A B C D E

fractions
which of the fractions shows $\frac{4}{6}$?
multiplication equations
 $8 \times \square = 16$

area using squares
find the area of the shaded section. Each block is one square.
graphing
Number of Siblings
A: How many kids had 1 sibling?
B: How many kids had more than 2 siblings?

liquid measurement
Estimate the capacity:
A. Less than a liter
B. More than a liter

interpreting whole numbers
How many groups of 3 can you make from the 12 shapes below? Circle the group.
comparing fractions
Name each fraction.
Which fraction is a larger amount?

number patterns
What is the pattern rule?
49 \div 7 = \square
Think $7 \times \square = 49$

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***** This resource is currently being updated to include a digital format (Google Forms) too! Purchase now and get the updates FREE!**

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