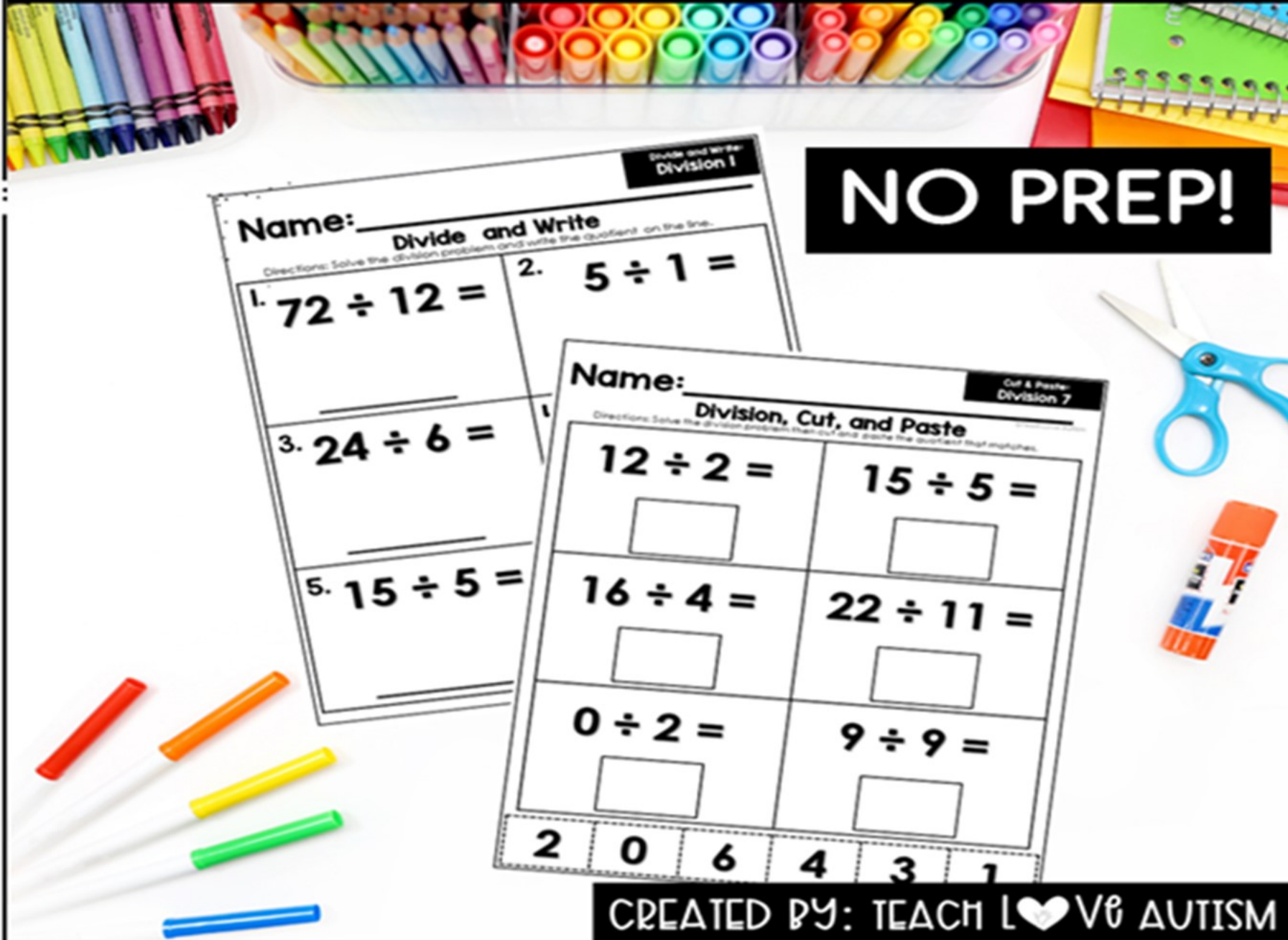


Division 0-6 WORKSHEETS



scroll ↓

To take a look inside!

Use this set of worksheets to provide your students with practice on their math skills. Great for whole or small group instruction meeting many levels of student needs.

Why

DO YOU NEED THIS?

- ✓ **Great for:**
 - Whole Group Math Lessons
 - Small Group Math Lessons
 - Para professional stations

- ✓ **Just prep and go!**
 - Year after year ready for student use immediately.

- ✓ **Perfect for practicing math skills!**



What

IS INCLUDED IN THIS RESOURCE?



Name: _____

Divide and Circle

Directions: Solve the division problem and circle the quotient that matches.

$2 \div 2 =$	4	0
$24 \div 6 =$	3	4
$36 \div 9 =$	4	6
$45 \div 9 =$	7	5

Name: _____

Cut & Paste: Division 15

Directions: Solve the division problem then cut and paste the quotient that matches.

$48 \div 8 =$	$4 \div 4 =$
$20 \div 5 =$	$3 \div 1 =$
$0 \div 8 =$	$10 \div 2 =$

6 3 5 1 0 4

4 different styles of worksheets

Circle the Answer

Cut and Paste

Write the Answer

Draw the Line to Match

20 worksheets of each style for lots of repetition and practice!

80 worksheets TOTAL!

How

TO USE THIS RESOURCE...

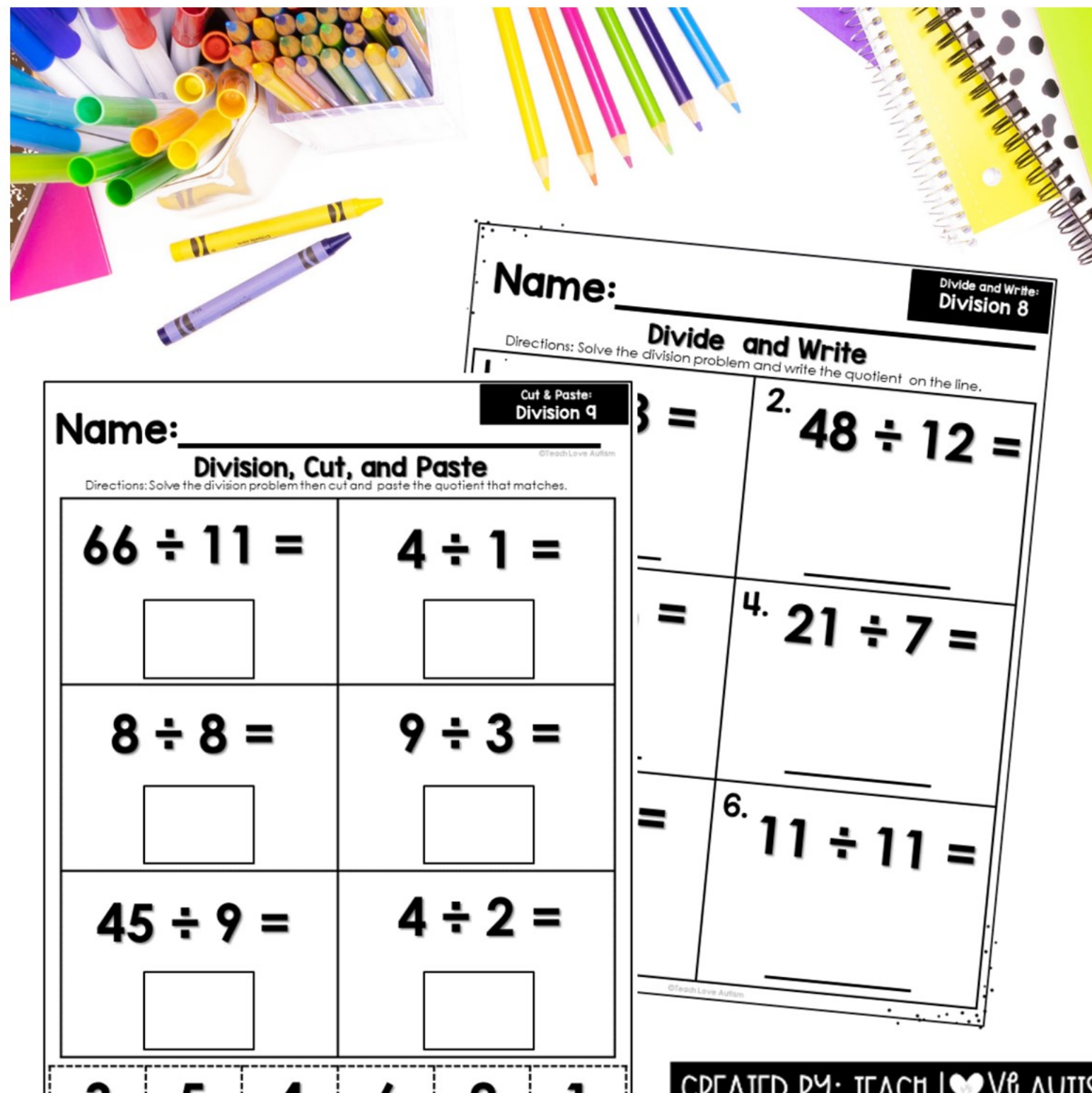
Morning work as students arrive for the day.

Use in whole group math lessons with differentiation.

Great for targeting IEP goals and progress monitoring!

Give to paraprofessionals to use at stations in one-to-one or small group settings.

Early finisher activities.



What OTHER TEACHERS ARE SAYING ...



These are exactly what I need to keep my students busy!

★★★★★ Lindsey M.

Name: _____

Multiply and Match: Multiplication 5

Directions: Solve the multiplication problem and draw a line to match the answer.

$7 \times 1 =$	40
$10 \times 8 =$	7
$8 \times 5 =$	60
$6 \times 6 =$	36
$9 \times 9 =$	81

©Teach Love Autism

Great for giving to my paras to work with students individually.

★★★★★ Meghan T.

Super easy to print and use right away in my classroom, which I love!

★★★★★ Alex B.

Hey, hang on!

YOU MIGHT ALSO LIKE...

CLICK ON ANY IMAGE TO GO TO THE PRODUCT!

