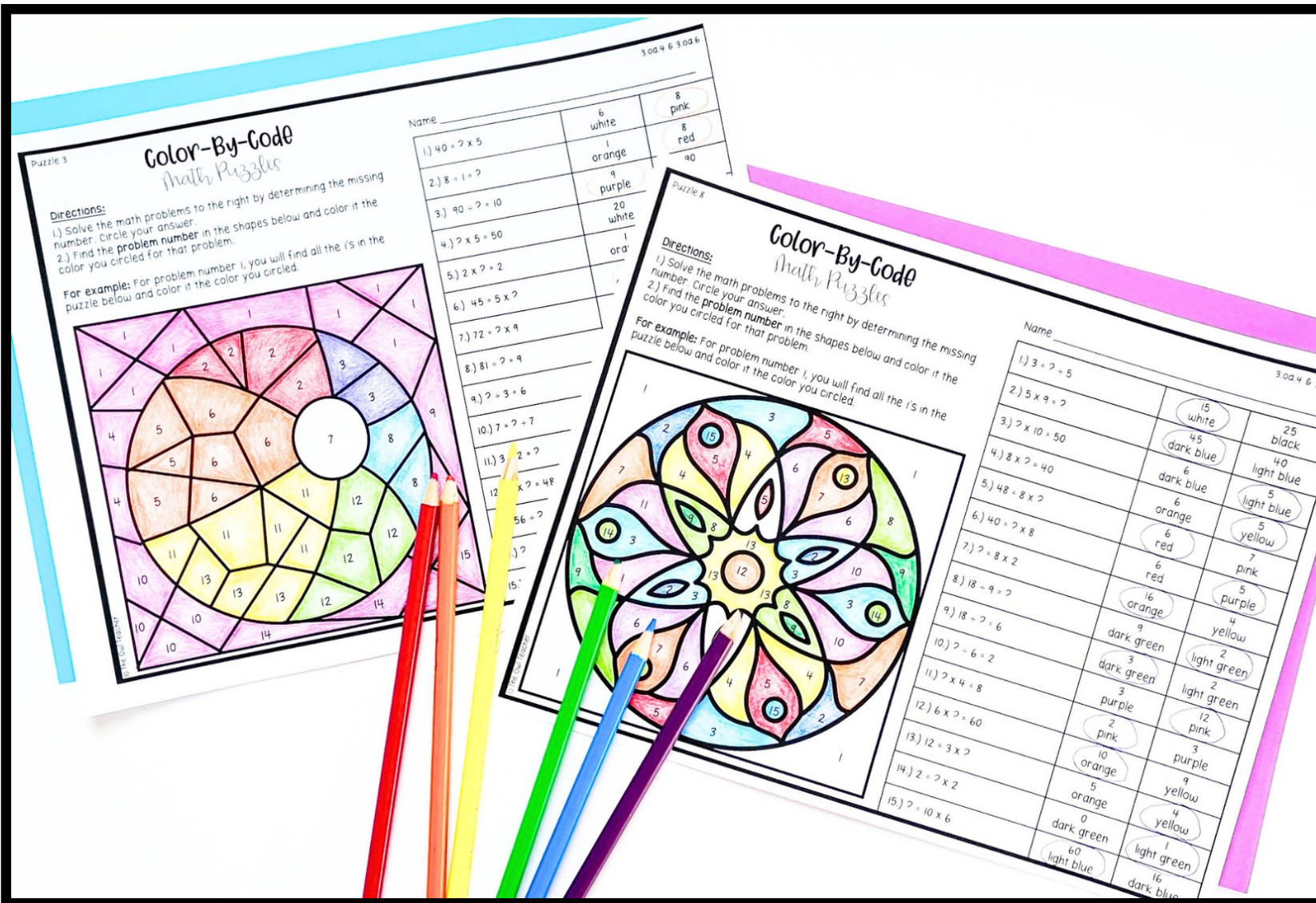


COLOR BY NUMBER FINDING UNKNOWN NUMBER



- DEVELOPS CALCULATION SKILLS
- MAKES LEARNING FUN
- DEVELOPS MOTOR SKILLS
- REDUCES STRESS AND ANXIETY
- IMPROVES MATH SKILLS
- ENHANCES PROBLEM SOLVING SKILLS
- IMPROVES CRITICAL THINKING SKILLS
- DEVELOPS ALGEBRAIC THINKING
- FACILITATES UNDERSTANDING OF REAL-LIFE SITUATIONS
- BOOSTS CONFIDENCE
- DEVELOPS A STRONG MATH FOUNDATION

KEEP SCROLLING TO SEE EVERYTHING THAT IS INCLUDED

WHAT'S INCLUDED

- ALGEBRAIC THINKING SKILLS
- MULTIPLICATION & DIVISION PRACTICE
- PROPERTIES PRACTICE
- PROBLEM SOLVING PRACTICE
- MISSING NUMBER PRACTICE
- DIFFERENTIATED WORKSHEETS
- DETAILED INSTRUCTIONS
- ANSWER KEYS
- COMMON CORE ALIGNMENT
- 8 PUZZLES

Name _____

PUZZLE 2
3.OA.4 & 3.OA.6

COLOR-BY-CODE
math puzzles

Directions:
Solve each math problem to the right and circle its answer. Then when finished, find the corresponding problem number in the picture below and color it the circled color.

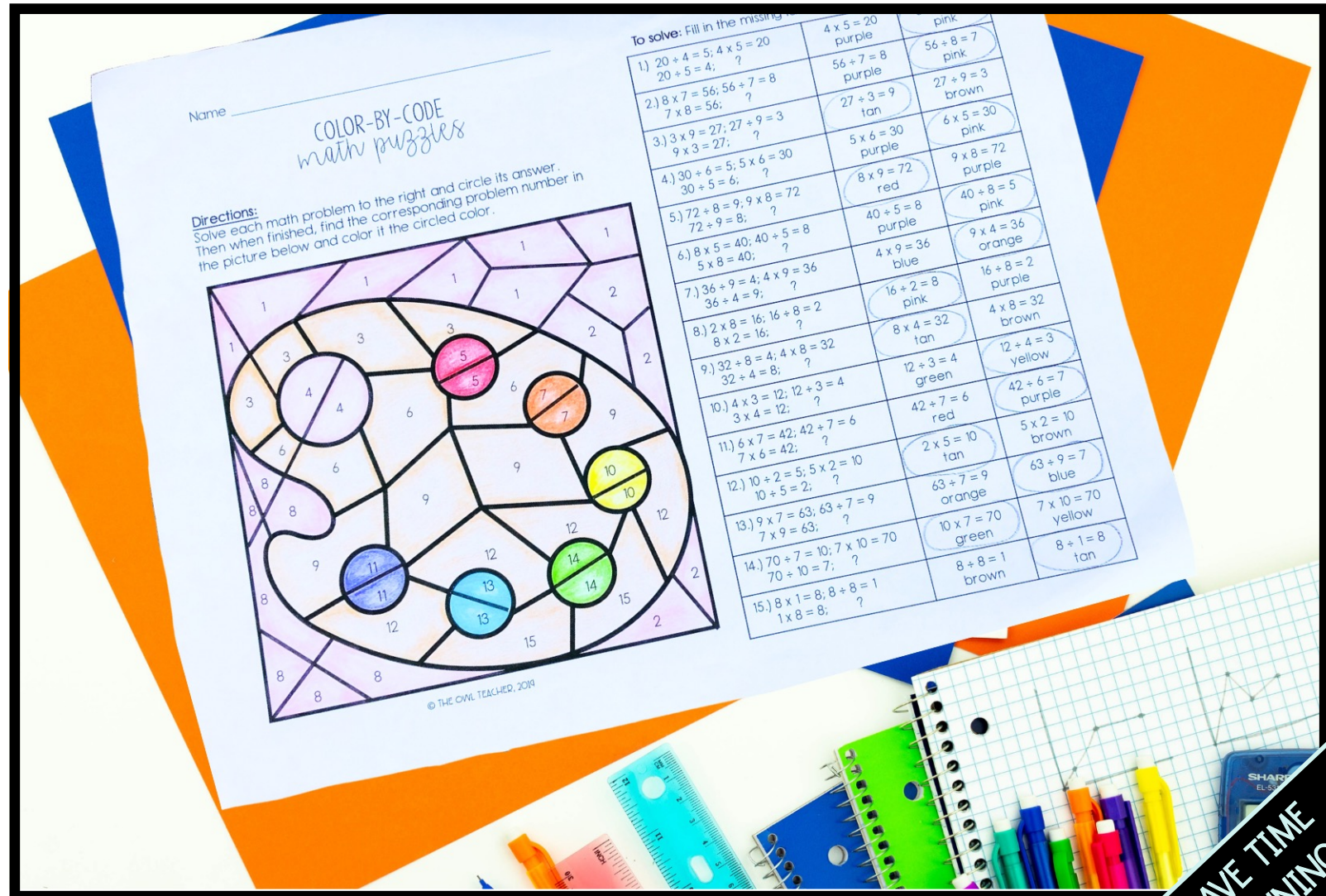
1.) $24 \div 3 = \underline{\quad}$ $\underline{\quad} \times 3 = 24$	8 green	7 blue
2.) $72 \div 8 = \underline{\quad}$ $\underline{\quad} \times 8 = 72$	9 orange	7 blue
3.) $7 \times \underline{\quad} = 42$ $42 \div 7 = \underline{\quad}$	8 orange	6 blue
4.) $4 \times \underline{\quad} = 20$ $20 \div 4 = \underline{\quad}$	5 white	6 yellow
5.) $80 \div \underline{\quad} = 8$ $8 \times \underline{\quad} = 80$	8 blue	10 orange
6.) $81 \div 9 = \underline{\quad}$ $\underline{\quad} \times 9 = 81$	2 white	9 yellow
7.) $7 \times \underline{\quad} = 56$ $56 \div 7 = \underline{\quad}$	6 purple	8 red
8.) $\underline{\quad} \times 8 = 48$ $48 \div \underline{\quad} = 8$	4 black	6 gray
9.) $25 \div 5 = \underline{\quad}$ $5 \times \underline{\quad} = 25$	5 gray	4 black
10.) $4 = 2 \times \underline{\quad}$ $\underline{\quad} = 4 \div 2$	2 tan	3 brown
11.) $21 \div \underline{\quad} = 3$ $\underline{\quad} \times 3 = 21$	8 pink	7 yellow
12.) $64 \div 8 = \underline{\quad}$ $\underline{\quad} \times 8 = 64$	8 tan	7 brown
13.) $35 \div 5 = \underline{\quad}$ $5 \times \underline{\quad} = 35$	7 green	5 blue
14.) $3 \times \underline{\quad} = 9$ $9 \div \underline{\quad} = 3$	3 green	4 blue
15.) $18 = 6 \times \underline{\quad}$ $6 = 18 \div \underline{\quad}$	3 green	2 blue

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TAKE BACK YOUR WEEKENDS WITHOUT SACRIFICING HIGH-QUALITY RESOURCES

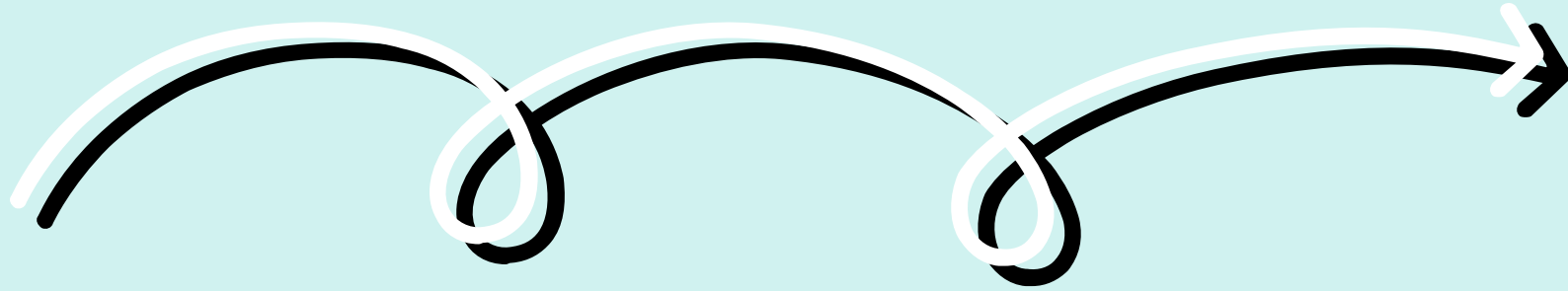
PERFECT FOR...

- SMALL GROUPS
- WHOLE GROUP
- SCAFFOLDING
- HOMEWORK
- EXTRA PRACTICE
- MORNING WORK
- EARLY FINISHERS
- INDEPENDENT WORK



SAVE TIME
PLANNING!

ADD TO YOUR CART!



YOUR STUDENTS WILL THANK YOU!