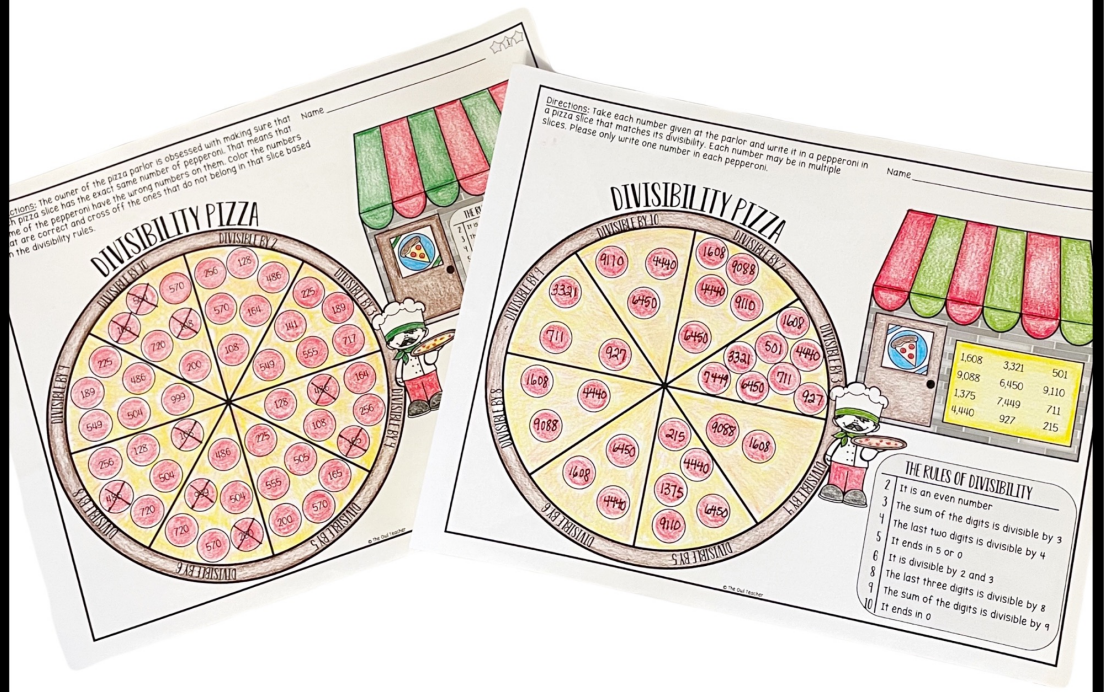
DIVISIBILITY RULES PIZZA WORKSHEET PRACTICE

DIVISIBILITY RULES

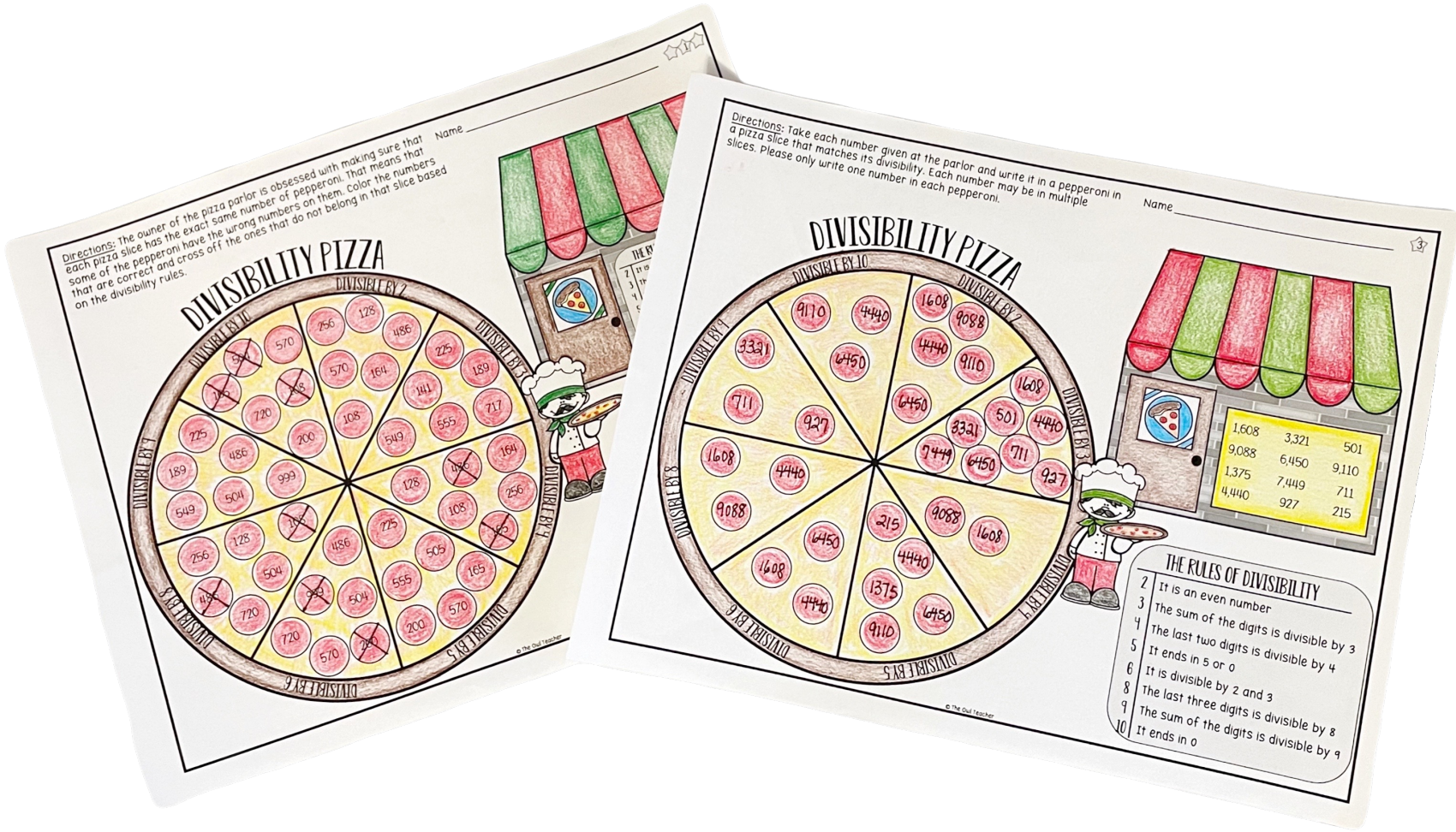


WORKSHEET PRACTICE

HELP YOUR UPPER ELEMENTARY STUDENTS PRACTICE THE DIVISIBILITY RULES WITH THESE ENGAGING DIVISIBILITY PIZZA WORKSHEETS! STUDENTS PRACTICE DETERMINING WHICH NUMBERS ARE DIVISIBLE BY WHICH NUMBERS BY PRACTICING THE DIVISIBILITY RULES. THESE NUMBERS ARE PLACED IN A PIZZA SLICE (THE DIVISIBILITY RULE) IN A PEPPERONI!

CONCEPTS COVERED

- ✓ THE DIVISIBILITY RULES OF 2, 3, 4, 5, 6, 8, 9, 10
- ✓ DIFFERENTIATED PRACTICE
- ✓ APPLICATION OF THE RULES

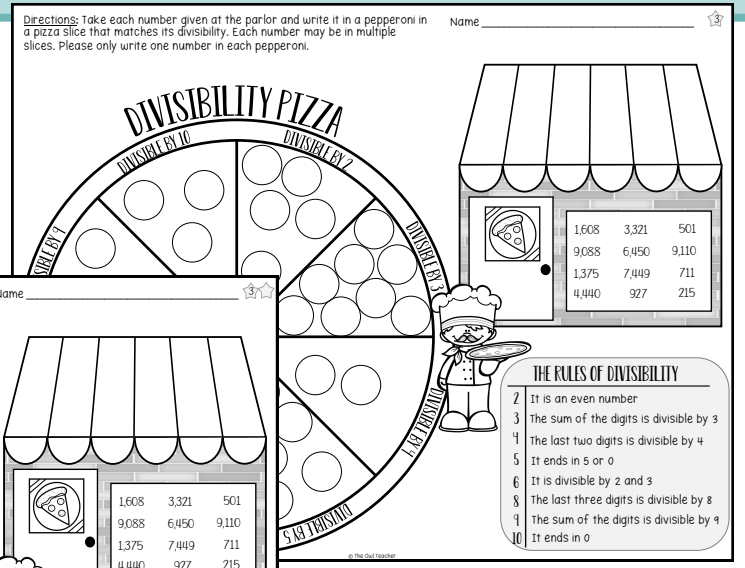


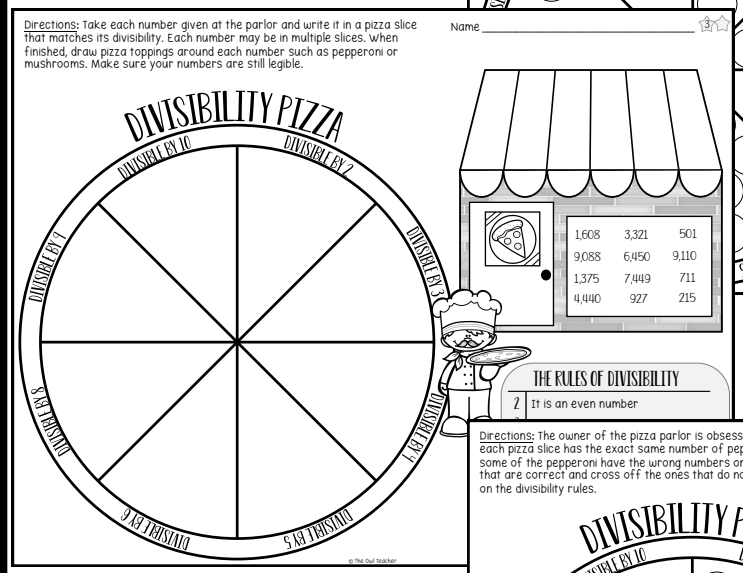
WHY YOU AND YOUR STUDENTS WILL LOVE THIS RESOURCE

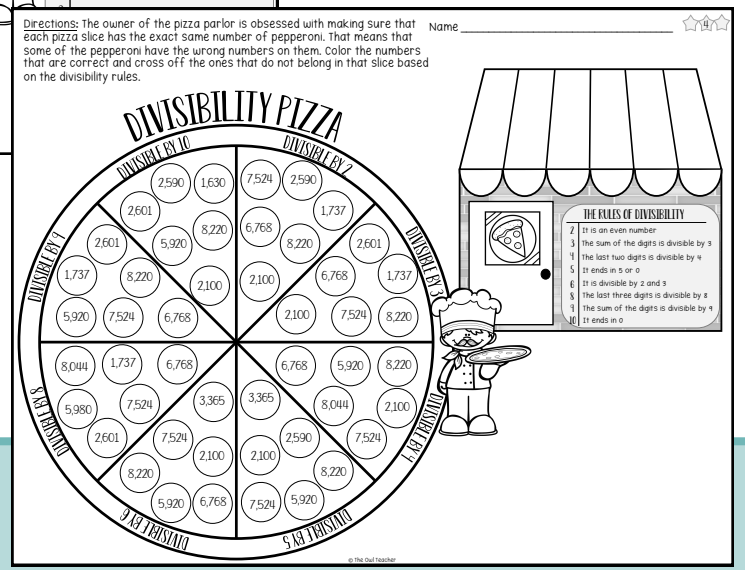
- ✓ THREE DIFFERENT VERSIONS:
  - ✓ STUDENTS PLACE THE NUMBERS IN THE PROPER PIZZA SLICE BASED ON THE RULE(S) IT FITS WITH (HINTS GIVEN BASED ON PEPPERONI CIRCLES)
  - ✓ STUDENTS PLACE NUMBERS IN PROPER PIZZA SLICE BASED ON RULE(S) IT FITS WITH (NO HINTS GIVEN)
  - ✓ STUDENTS ARE GIVEN NUMBERS IN EACH SLICE AND CROSSES OUT ONES THAT DON'T WORK WITH THAT RULE.

- ✓ RULES PROVIDED ON THE SHEET

WHAT'S INCLUDED







DIFFERENTIATED

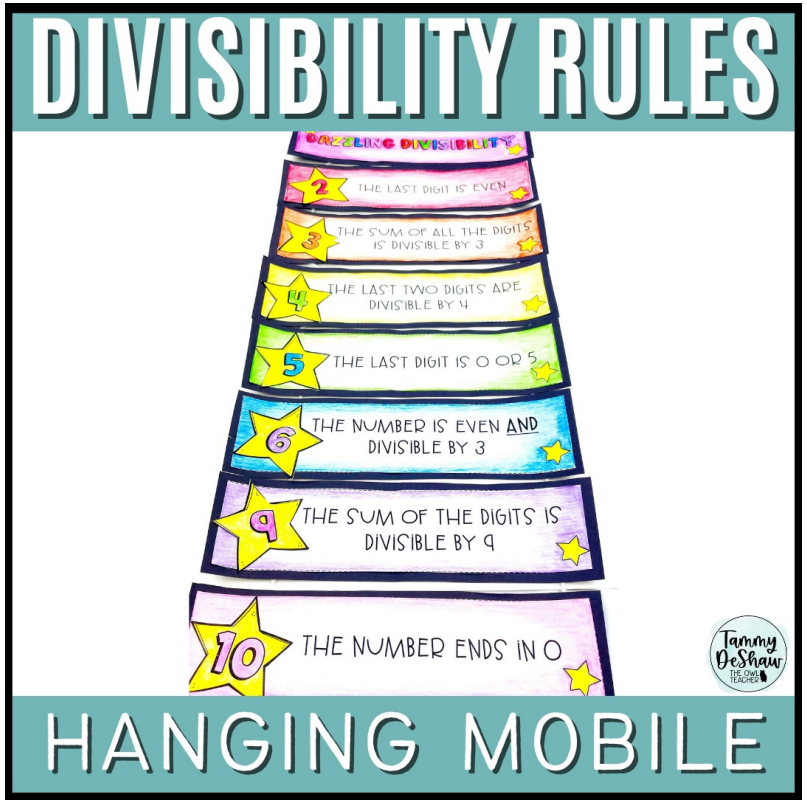
APPLICATION OF RULES

RULES PROVIDED

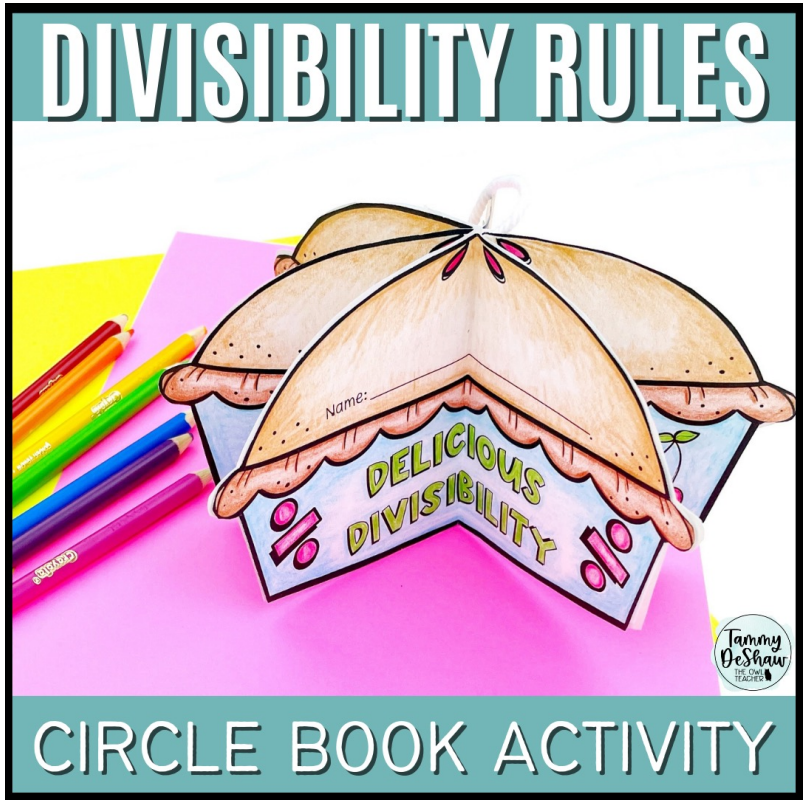
4 SHEETS PER VERSION

ANSWER KEYS

HAVE YOU SEEN THESE RESOURCES?



Divisibility Hanging Mobile



Divisibility Circle Book

Divisibility Craftivity