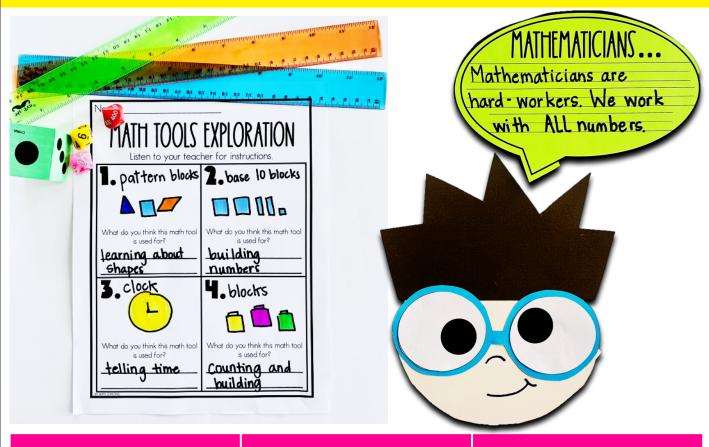
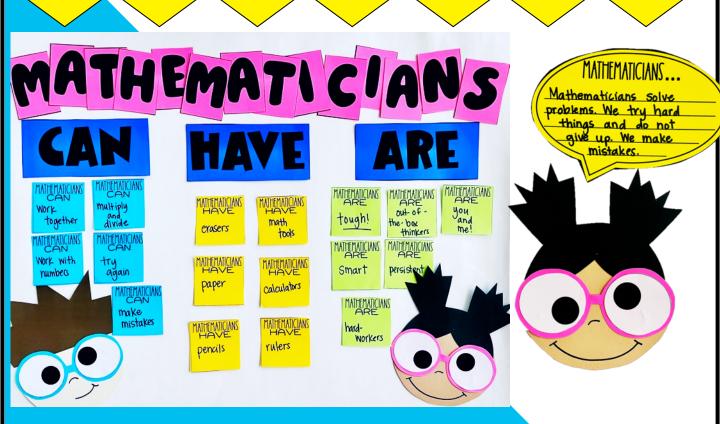
THIS BEST-SELLING BACK TO SCHOOL RESOURCE HAS BEEN CLASSROOM TESTED BY OVER 13,000 TEACHERS!



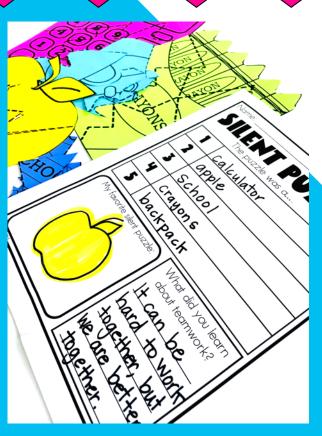
10 ACTIVITIES	COOPERATIVE LEARNING	PARTNER CAMES
EASY TO PREP	1 ST WEEK OF SCHOOL	PRINTABLES

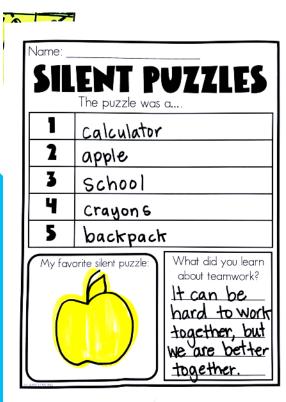
BUILD INTEREST



EVERY STUDENT IS A
MATHEMATICIAN! BUILD
STUDENTS' CONFIDENCE WITH THIS
INTRODUCTION TO MATH ACTIVITY!

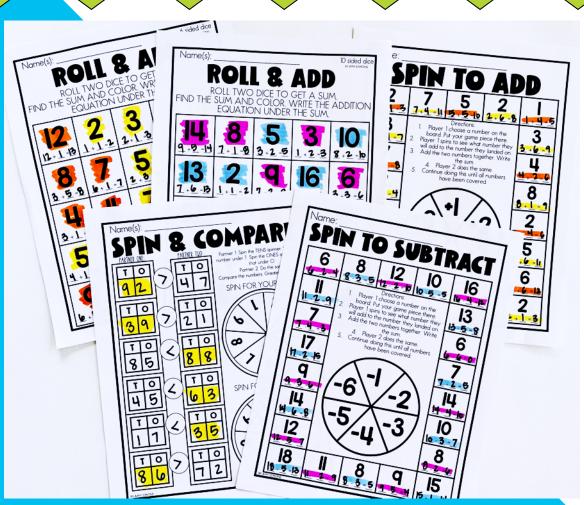
COOPERATIVE LEARNING





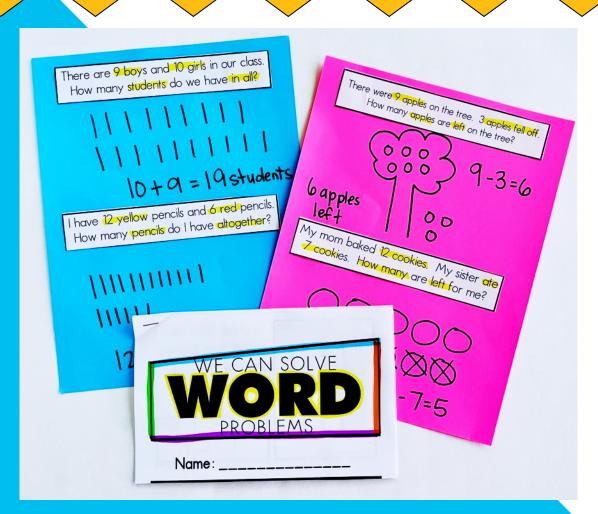
STUDENTS WORK TOGETHER TO SOLVE SILENT PUZZLES. THIS IS GREAT FOR INTRODUCING COOPERATIVE LEARNING EXPECTATIONS.

PARTNER GAMES



STUDENTS PLAY SIMPLE AND ENGAGING GAMES TO GET THE HANG OF WORKING WITH A PARTNER!

PARTNER GAMES



INTRODUCE WORD PROBLEM PROCEDURES
WITH THE WORD PROBLEMS STRIPS OR
BOOKIFT!

MAKING NUMBERS



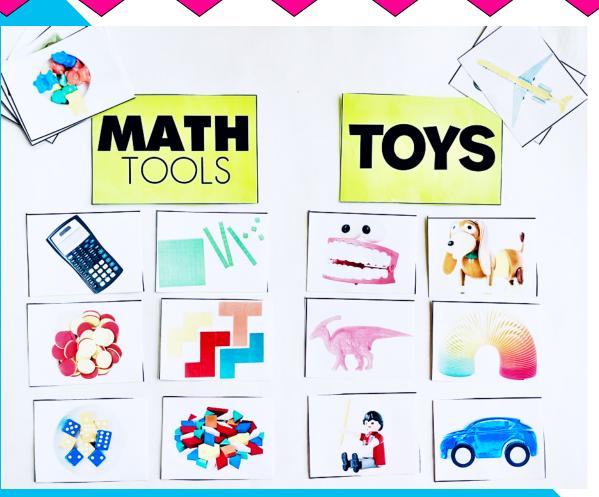
MAKING 12

MAKING 8

MAKING

AND ACTIVITY TO
BEGIN WORKING WITH
MAKING NUMBERS!

MAKING NUMBERS



SET EXPECTATIONS FOR STUDENTS
USING MATH TOOLS IN THE
CLASSROOM

TALKING ABOUT MATH



MATH WE ALREADY KNOW:

MATH LALREADY KNOW Can tell time

I ALREADY KNOW I Know how to subtract

MATH
I ALREADY KNOW
how to
add

MATH I ALREADY KNOW I CAN

MATH
I ALREADY KNOW
I Can
measure

Strip Count

MATH | ALREADY KNOW | Can | Count

MATH WE WANT TO LEARN:

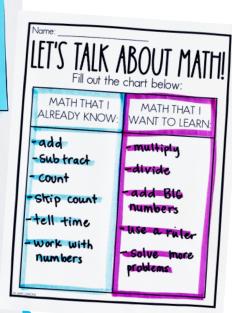
MATH
IWANT TO KNOW
how to
multiply

how to solve problems

how to add large numbers MATH
IWANT TO KNOW
how to use
rulers

MATH WANT TO KNOW how to divide

MATH I WANT TO KNOW how to count money



PROMOTE POSITIVE THINKING WITH THIS DISCUSSION ABOUT MATH

SEE WHAT CLASSROOM TEACHERS ARE SAYING!

AMBER SAYS

I have used this for several years and the kids love it. My teammates are jealous when I pull this out! :) It is great beginning of the year math activity that really gets the students thinking about math. It allows them to realize that THEY are mathematicians and math is everywhere!

KRISTEN SAYS I have used this math set every

I have used this math set every year to get the kiddos excited for 2nd grade math! I absolutely love the tools vs. toys sort and math tools exploration sheets. So wonderful so kids can learn the expectations when using math tools.