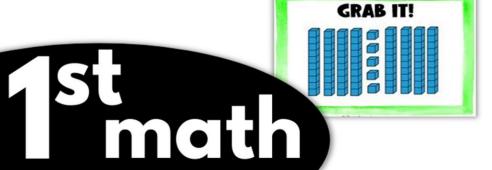
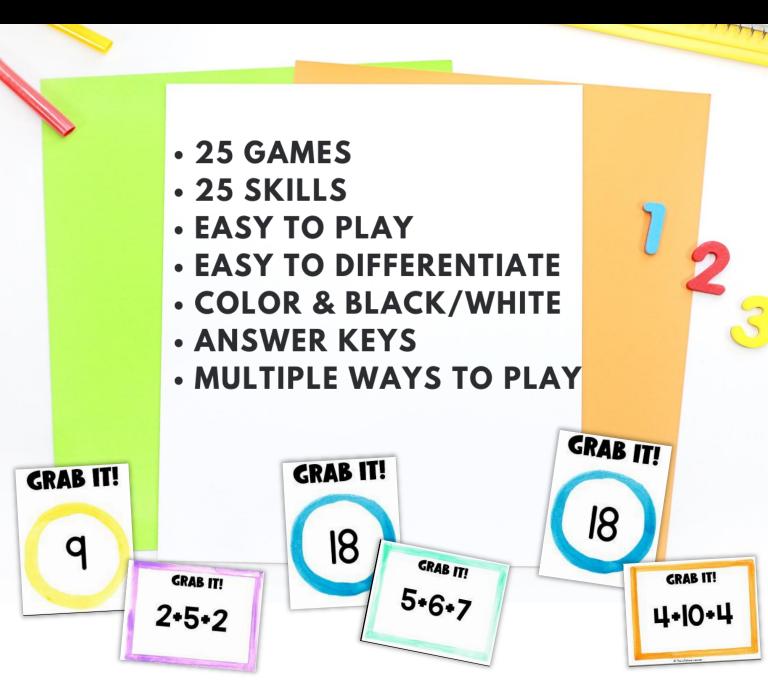
GRABIT GAMES



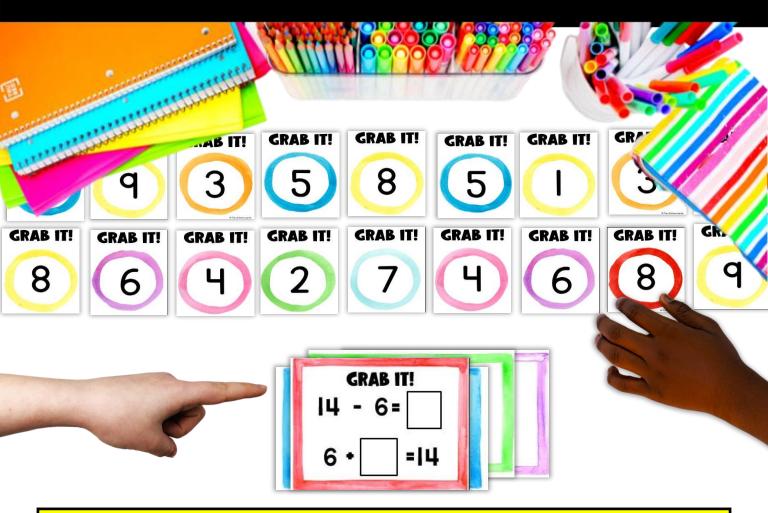


25+ games

WHAT'S INCLUDED?



WHAT IS THIS?



This is a game where students race to find the answer first. Whenever they see the correct card, they grab it!

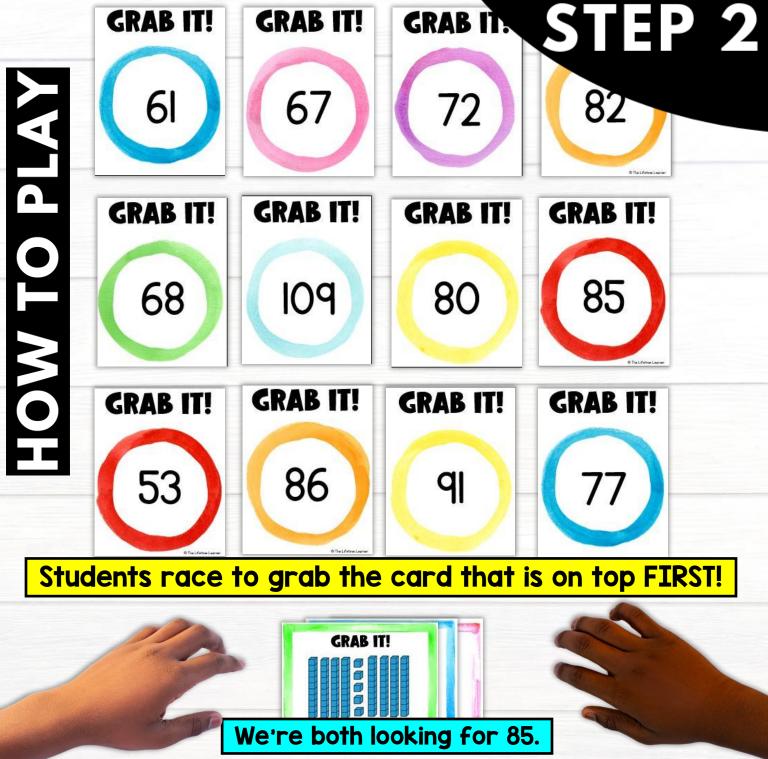
HOW TO PLAY 72 67 82 61 Lay out all circle cards **GRAB IT! GRAB IT! GRAB IT! GRAB IT!** 85 109 68 80 **GRAB IT! GRAB IT! GRAB IT! GRAB IT!** 53 86 q Put all rectangle cards in a stack with students sitting right in front of the stack. GRAB IT!

GRAB IT!

GRAB IT!

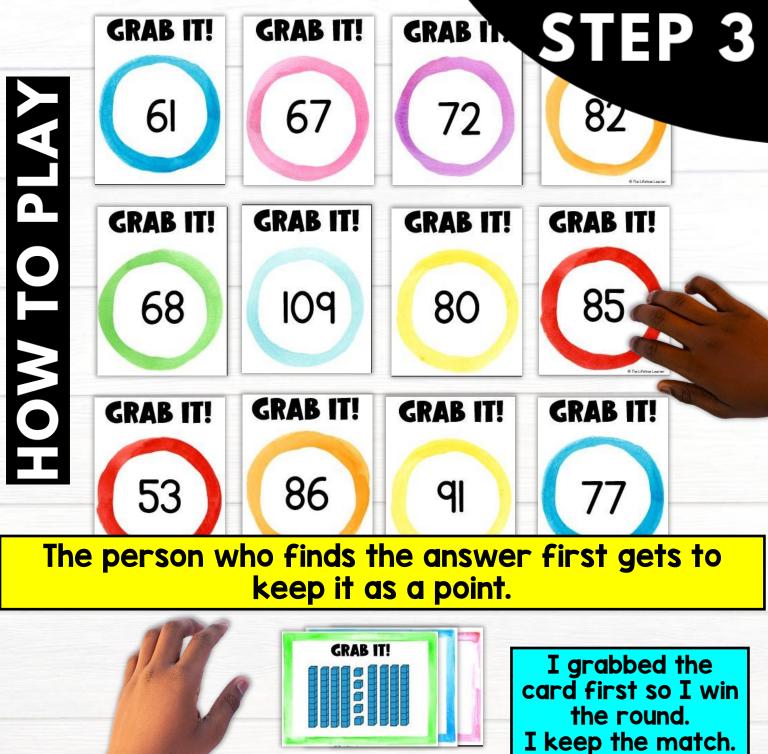
GRAB IT!

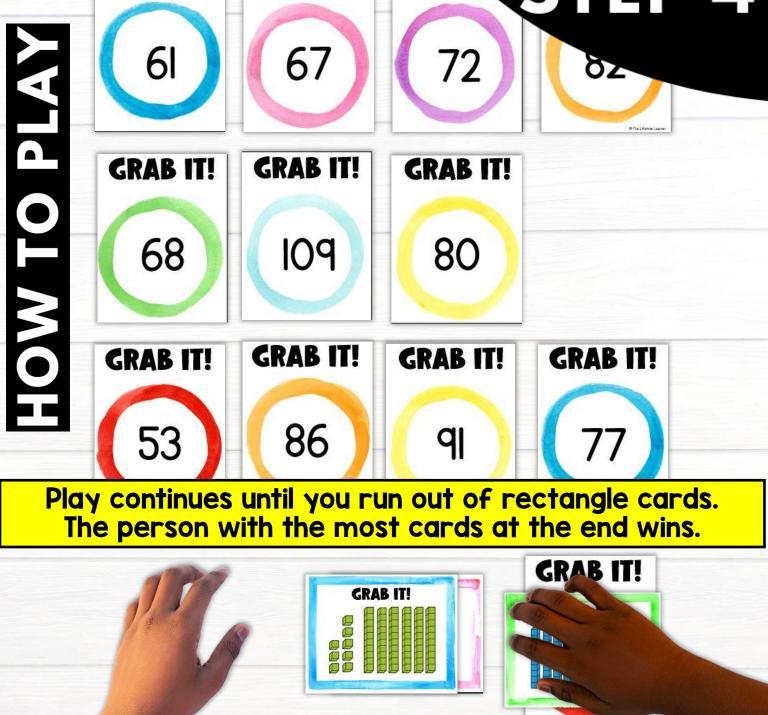
STEP 1



GRAB IT!

GRAB IT!





GRAB IT!

GRAB IT!

GRAB

25 SKILLS:



- 3D SHAPES
- 10 MORE 10 LESS
- ADD 2 DIGIT PLUS 1 DIGIT
- ADD 2 DIGIT PLUS MULTIPLE OF 10
- ADD 3 NUMBERS
- ADD WITHIN 10
- ADD WITHIN 20
- ADD & SUBTRACT WORD PROBLEMS
- COMPARE 2 DIGIT NUMBERS
- COMPARE 3 OBJECT LENGTHS
- COUNTING TO 120
- FIND THE MISSING NUMBER



25 SKILLS:



- GEOMETRY
- GRAPHING
- HALVES AND FOURTHS
- NONSTANDARD MEASUREMENT
- PLACE VALUE TO 100
- PROPERTIES OF ADDITION
- RELATE COUNTING TO ADD/SUBTRACT
- SUBTRACT MULTIPLES OF 10
- SUBTRACT WITHIN 10
- SUBTRACT WITHIN 20
- SUBTRACTION AS UNKNOWN ADDENDS
- TELLING TIME TO THE HALF HOUR
- TRUE OR FALSE EQUATIONS



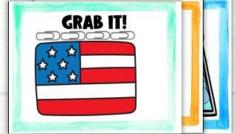
OTHER IDEAS

Alternative Ways to Play:

- Instead of each kid looking for the same card, divide the rectangle cards in half and have students race to find their match before their partner does.
- 2. Students work together to match all the cards.
- 3. Students can play in teams instead of individually.
- 4. Students play twice. They time themselves to see if they can match up all cards in a quicker amount of time the second time.
- 5. Students both get their own matching card to look for, but a player cannot move on till their partner has found their match too.
- 6. Lay out the circle cards all over the room. Give each child in your class a rectangle card and they need to go all around the room to find their match. When they find it, give them another rectangle card.

2 VERSIONS



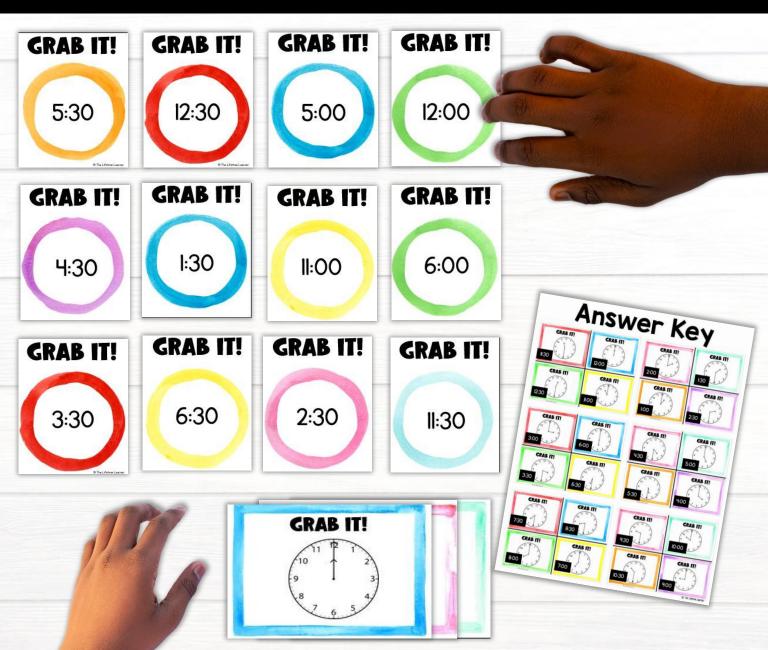


COLOR



BLACK & WHITE

ANSWER KEYS



EXAMPLES

triangle



Properties of Addition

3+4=7

Geometry

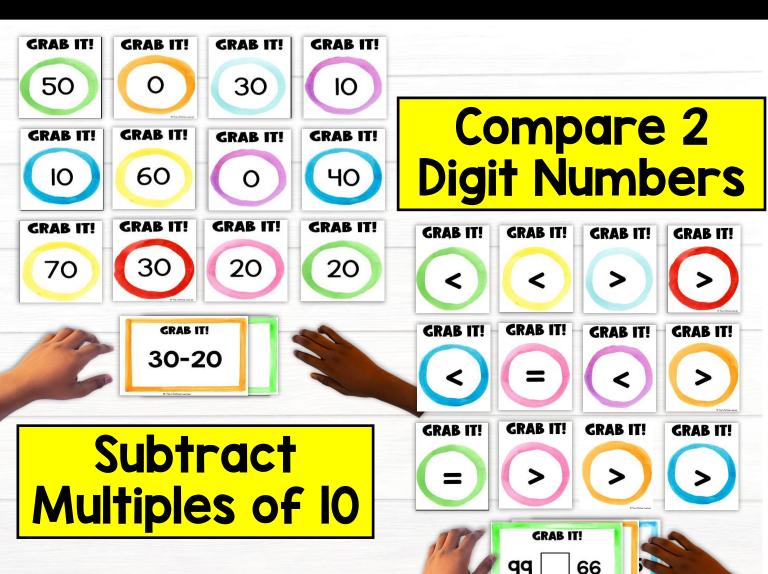


square



trapezoid

square



MORE GRAB IT GAMES:



YOU MAY ALSO LIKE:

