



MATH BINGO

1-DIGIT ADDITION, NO CARRYING



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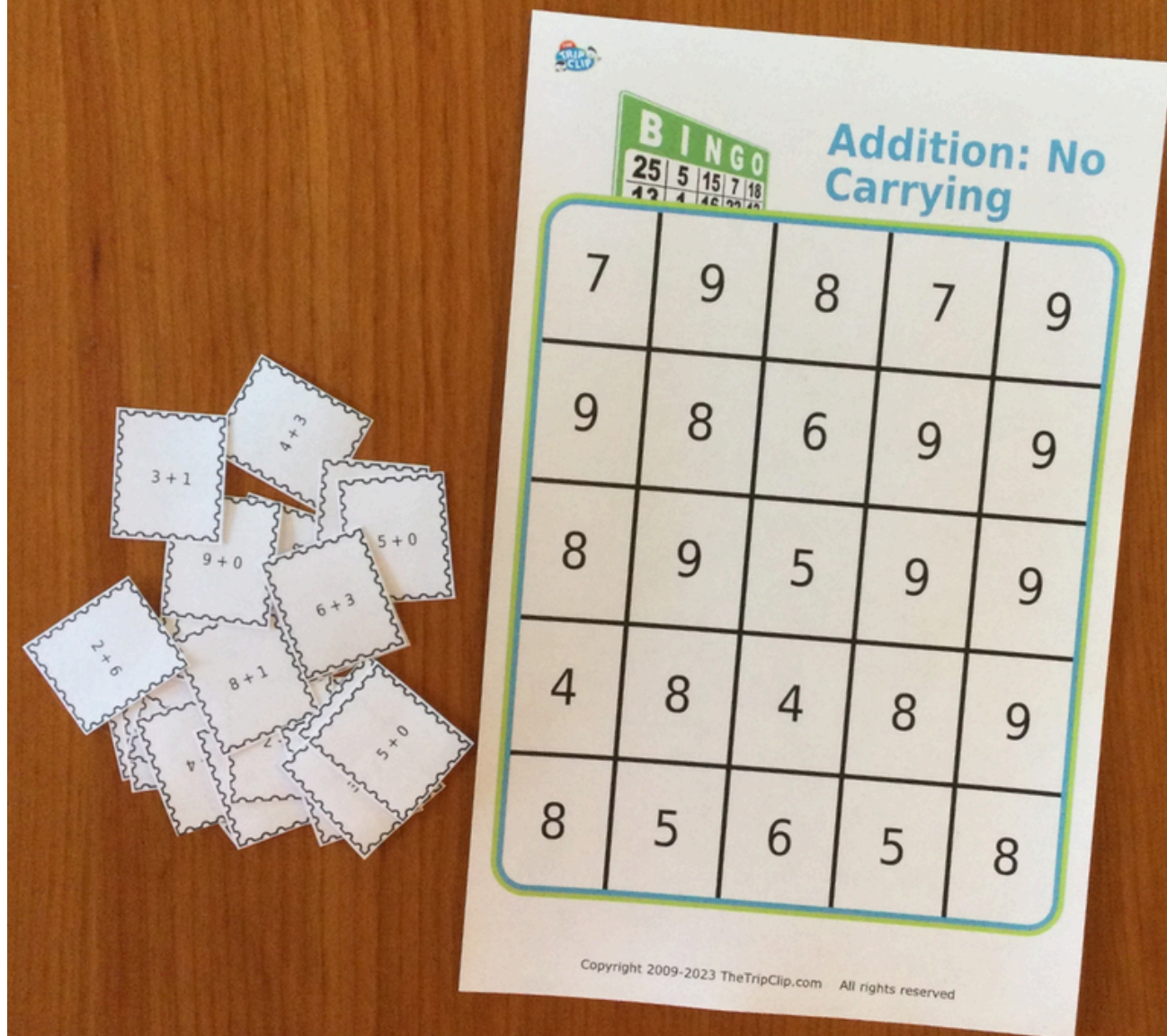
Games are an excellent way to help kids learn, and these math BINGO games are no exception! Instead of having kids do endless worksheets, play these bingo games to practice the same skills while keeping kids engaged and having fun.

You can print these each time you need them or laminate them to re-use them.

You can use this as a full class activity, in small groups where the kids take turns doing the call, or send it home for extra practice with a parent's help.

Math Bingo

1-digit addition
no carrying



Make your own math bingo
games at any difficulty!



HOW TO ASSEMBLE & PLAY

1. Print the 30 boards and the calling cards
2. Laminate all the pages (optional)
3. Cut the 15 pages of Bingo boards in half to create 30 boards
4. Cut apart the 25 calling cards and store them in a Ziploc bag
5. Hand out the Bingo boards and dry erase markers or physical markers
6. Choose a random calling card from the Ziploc bag.
7. Read out the equation on the calling card
8. Kids can do the math in their head or write out the equation to solve it
9. When they figure out the answer, they can mark it off on their board (if the answer appears multiple times, they can choose which one to mark off)
10. When they get five in a row - horizontally, vertically, or diagonally - they win!

OTHER IDEAS FOR LEARNING

1. After each calling card, give the kids a chance to quietly mark their boards on their own. Once they've done that, ask someone say what number they marked. Let anyone who marked the wrong answer fix it.
2. Let kids take turns picking a calling card out of the bag and reading it out loud.
3. Have the kids write down the full equation and answer in the box when they mark an answer. When they declare BINGO, have them read each equation and answer out loud to check their work.

WHAT'S INCLUDED

- 25 calling cards with 1-digit + 1-digit math problems on them (no carrying)
- 30 unique bingo boards with the answers to the 25 problems
- Color, black and white, 8.5x11, & A4 versions of all 30 boards
- Instructions for assembly
- Ideas for how to play and learn

