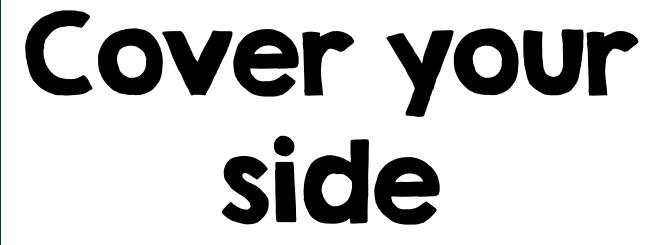


My class uses math bins every day as an extension to what we are learning in math. I always play the games whole group (or small group) first and make sure my students know how to play them before I let them play the games on their own. This cuts back on behavior problems. We also discuss our learning objectives when we are playing a game. This encourages students to take responsibility for their learning.

I print these activities on card stock and laminate them to ensure durability. I cut the "work mats" in half for this game.



Students, choose a game board and sit so that you are looking at your side of the mat. Put the playing cards where both you and your friend can reach them. Then, one at a time, flip over a card. If you have the answer on your mat, you can cover that number. Whoever covers all of their numbers first, wins! Look out for the special cards!



CCSS: MATH 1.0A.6 Add and subtract within 20, demonstrating fluency for addition and subtraction within 10.







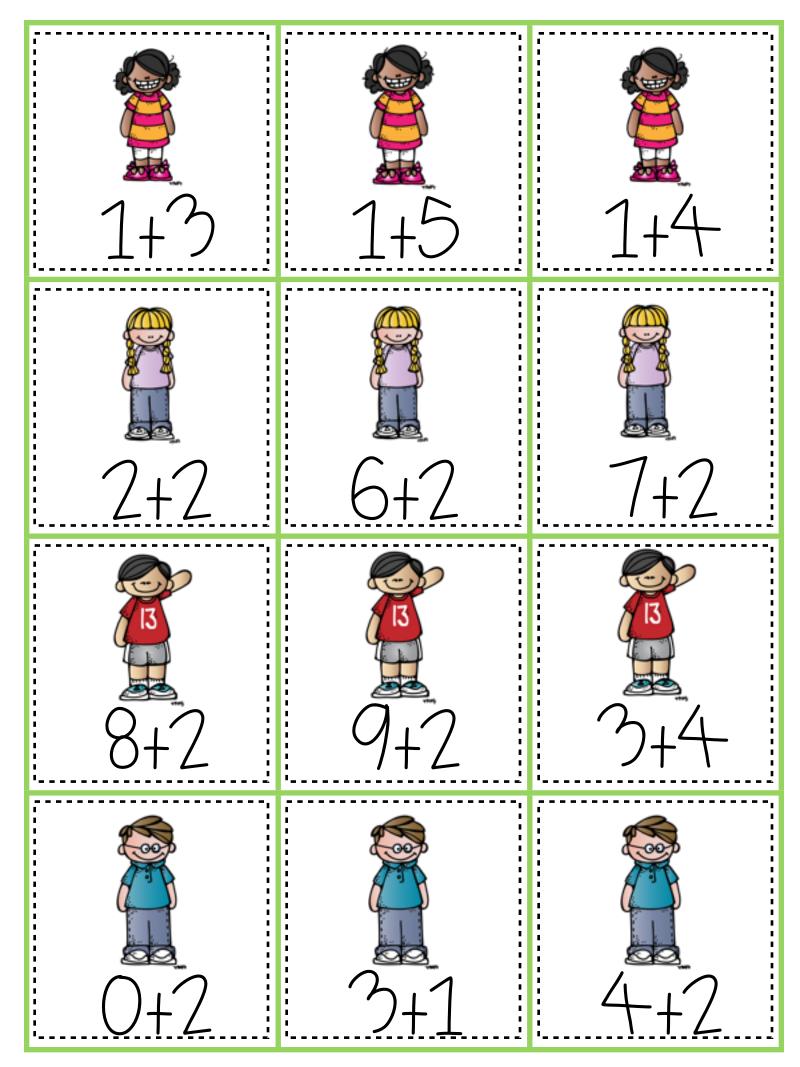


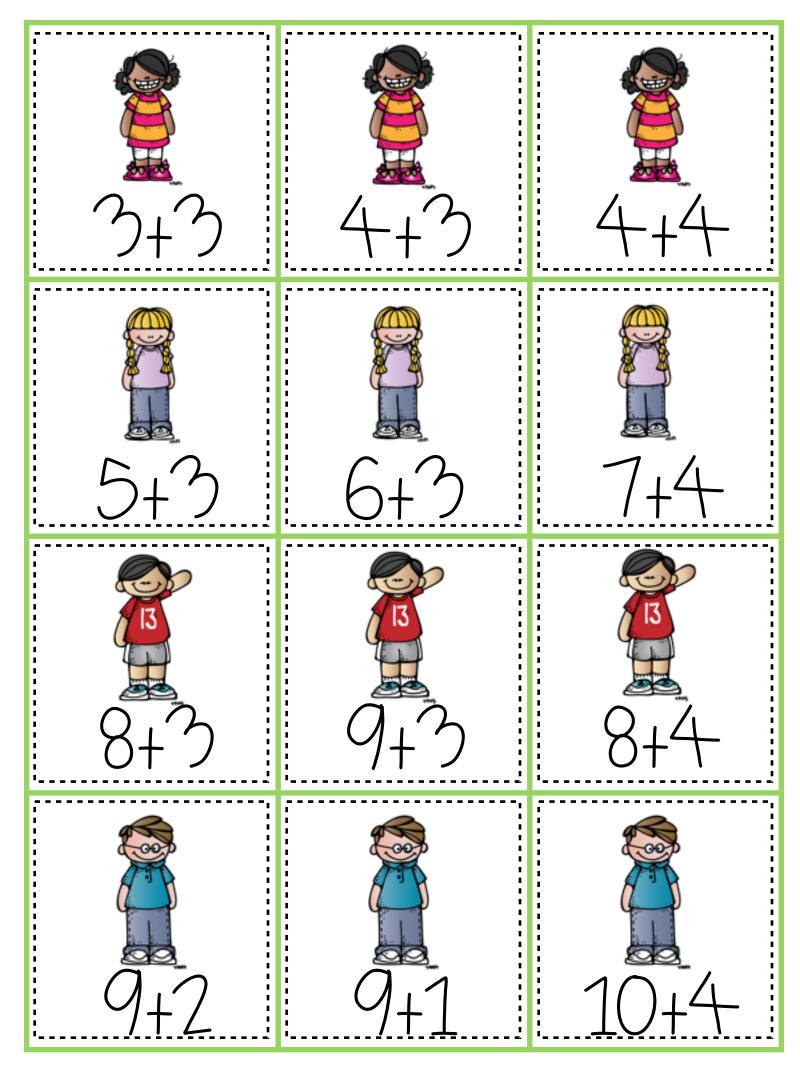


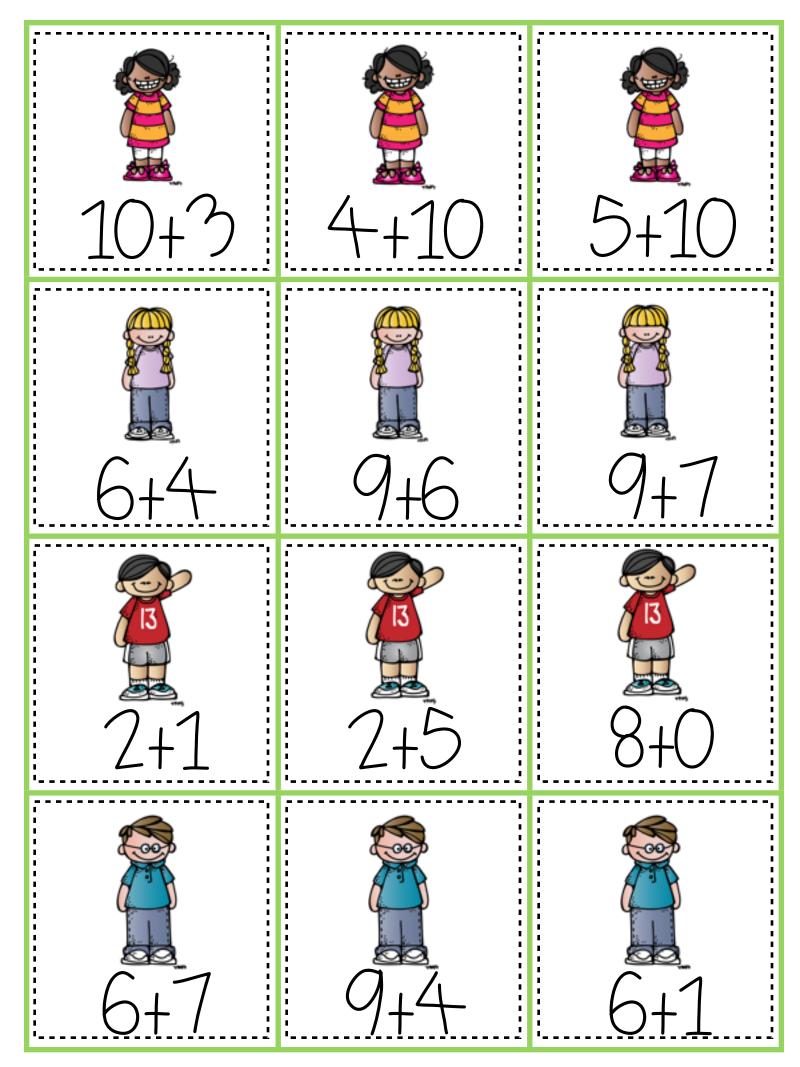
REMOVE one of your

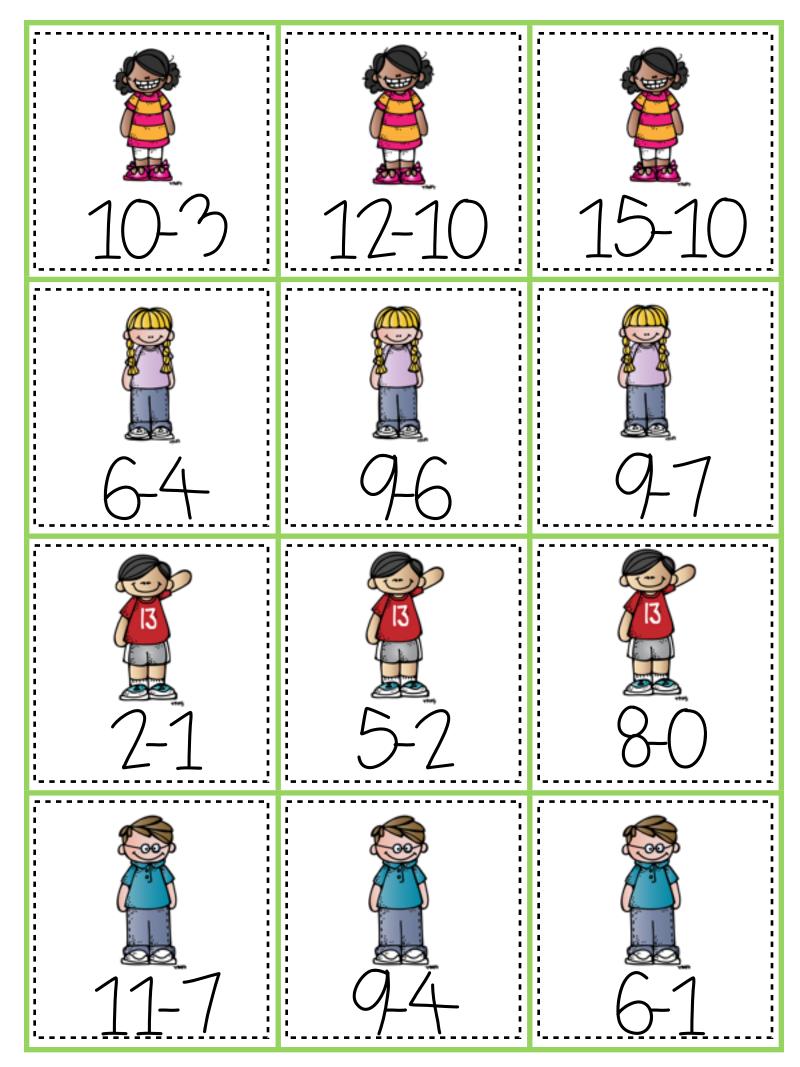


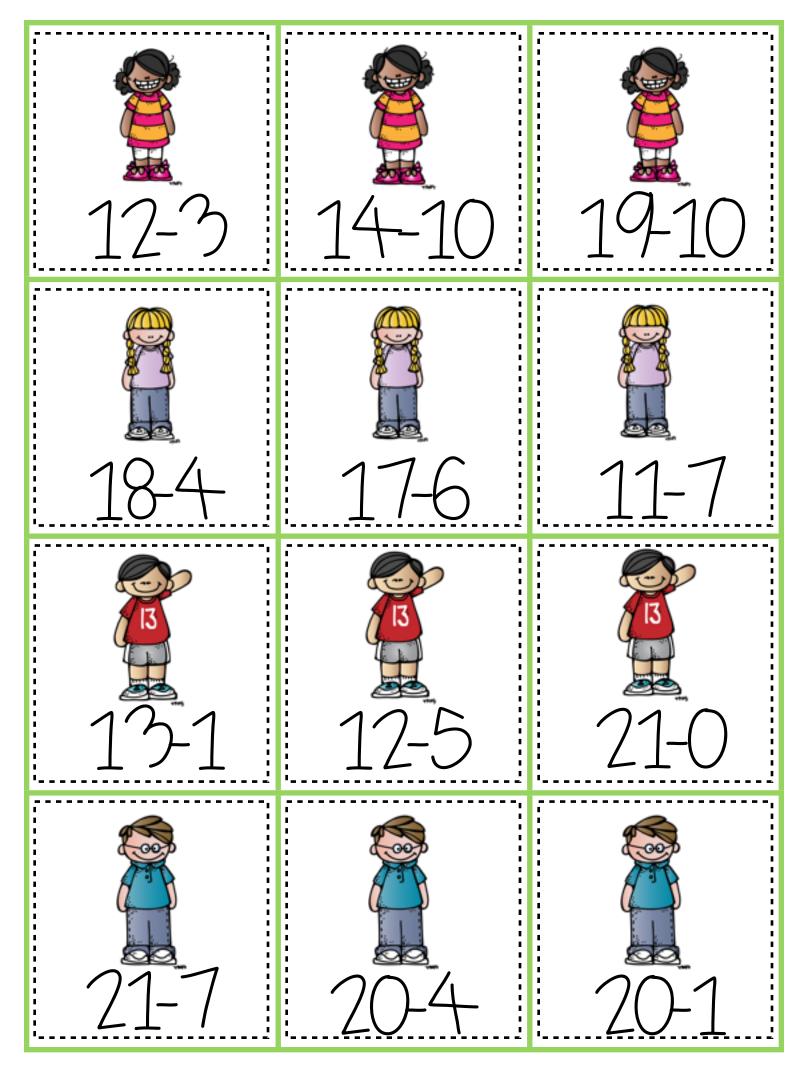












You might like:





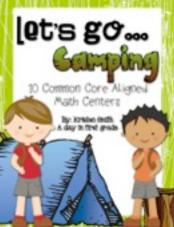














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