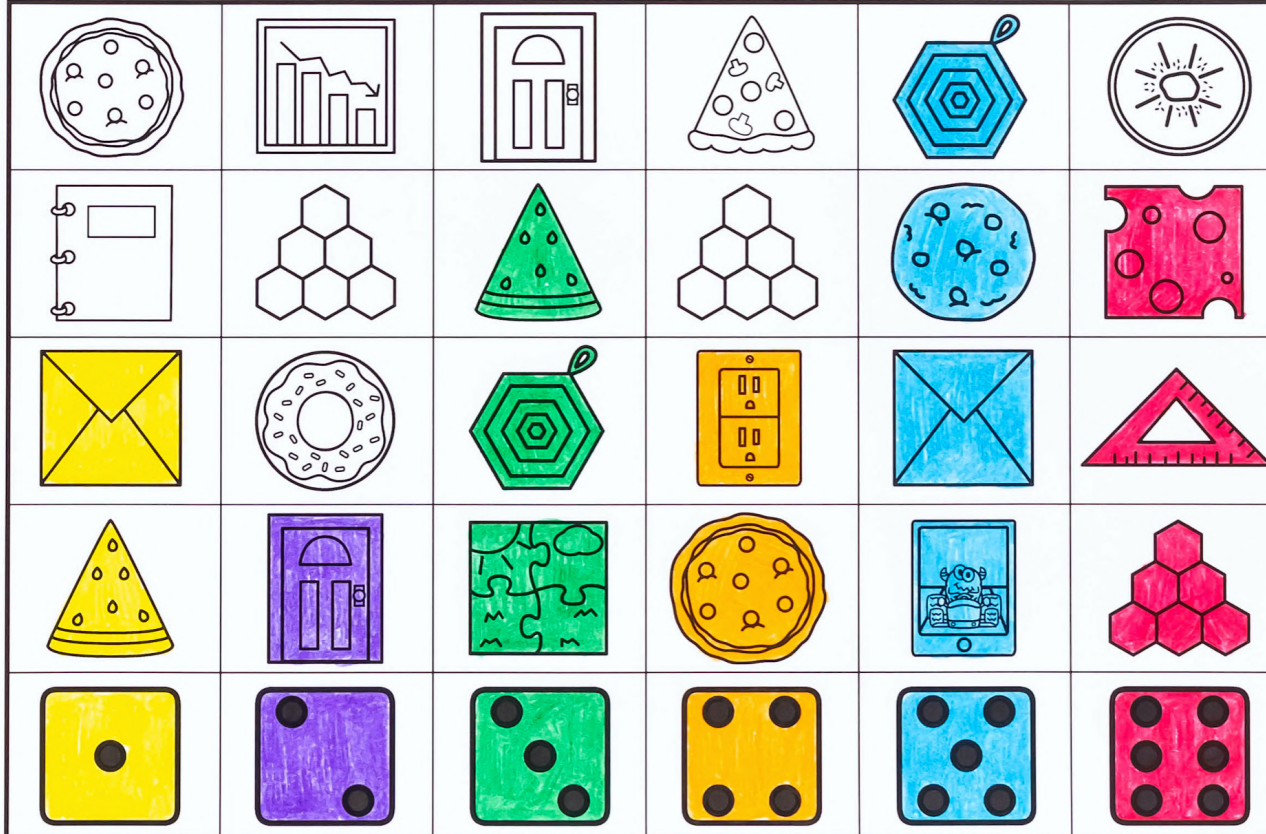
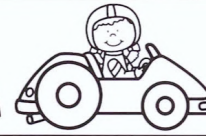


# ROLL AND RACE

## KINDERGARTEN MATH

### Roll and Race

Real World 2D Shapes



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# About this resource...

Roll and Race includes 33 no prep games mats that review a variety of Kindergarten skills. These skills include number recognition, dominoes, ten frames, number words, addition and subtraction, missing numbers, counting on, one more, one less, 2D shapes, 3D shapes, and comparing numbers.

You can print the game boards on color paper, slide them into a page protector, and have students use dry erase markers or small manipulatives. You can also print the game boards and use them as consumable activities.

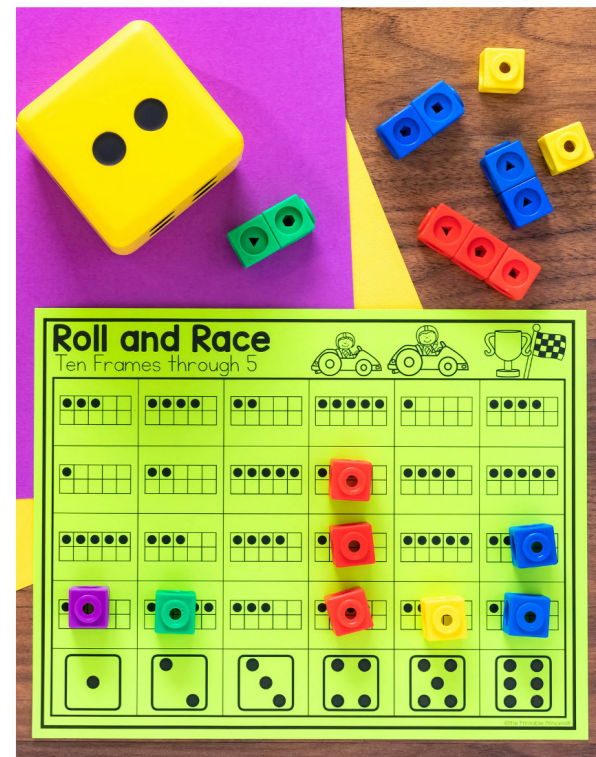
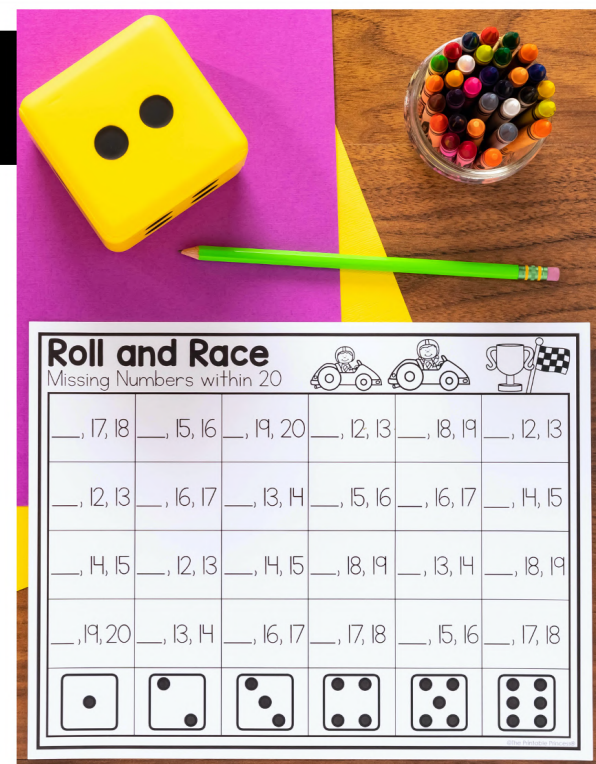
Each player will need a copy of the game board and a writing utensil or manipulatives to cover their game board. Players will also need a dot cube to share. Students can play this game with a partner or independently.

## How to play:

Students will take turns rolling the dot cube. They will select the first available space from that column and solve the math problem. For example, if they roll a two, they will look at column two and solve the first math problem at the bottom of the game board. To solve math problems, students will add, subtract, or identify a number or shape. The first player to reach the top of a column wins.

## Other ideas for use:

Utilize these differentiated game boards in your small group to remediate targeted skills. These also work great for morning tubs, fast finishers, or independent math centers.



# Roll and Race


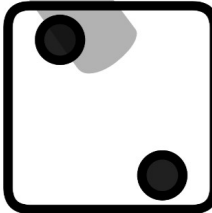
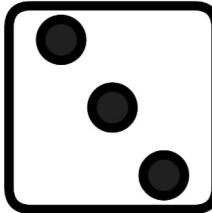


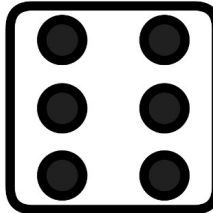
Ten Frames through 10




# Roll and Race

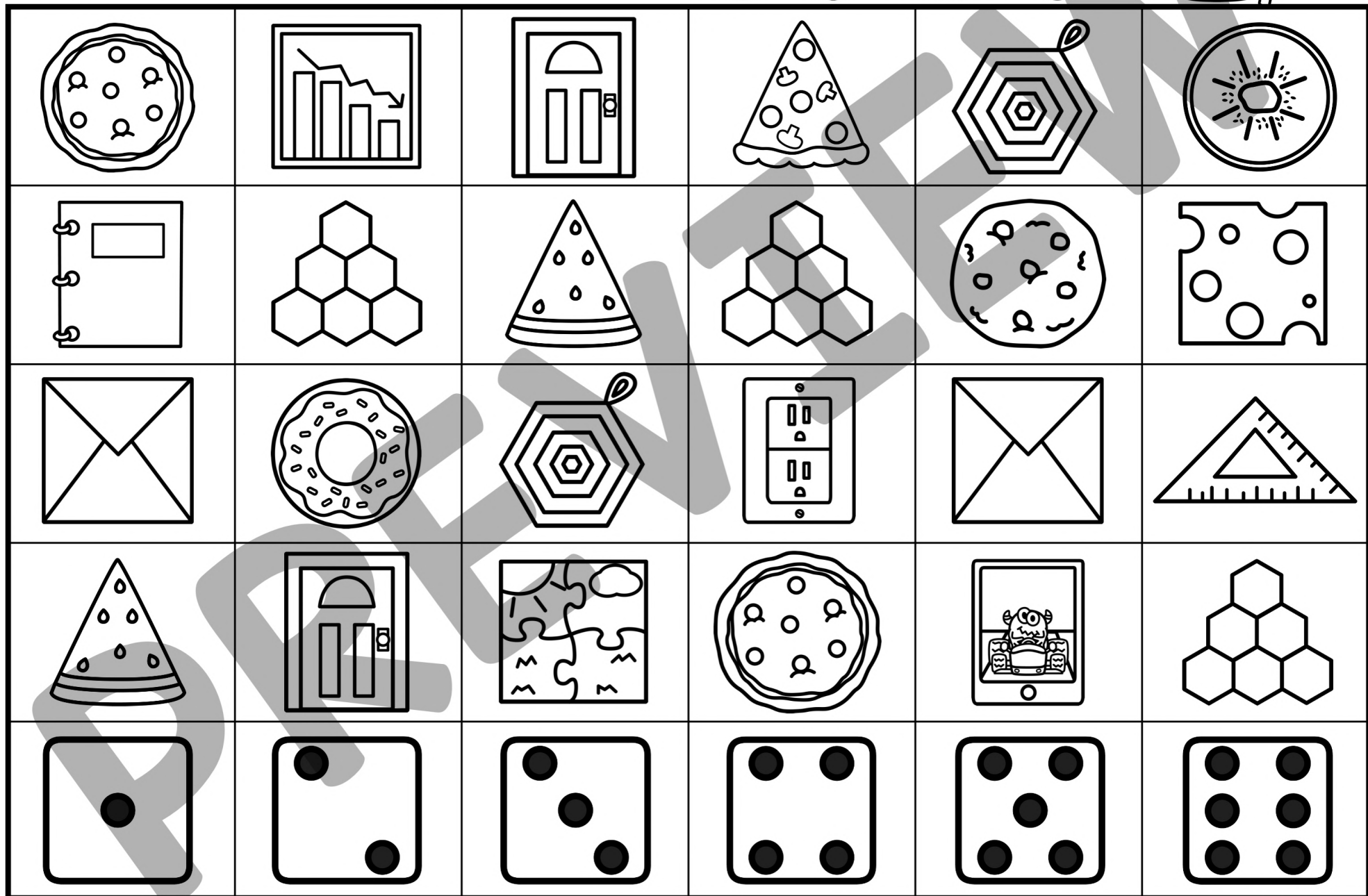
One Less within 20



____, 11	____, 14	____, 13	____, 20	____, 16	____, 19
____, 16	____, 18	____, 14	____, 13	____, 12	____, 13
____, 15	____, 11	____, 17	____, 12	____, 14	____, 18
____, 19	____, 20	____, 12	____, 11	____, 15	____, 17
					

# Roll and Race


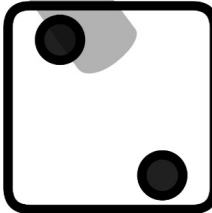
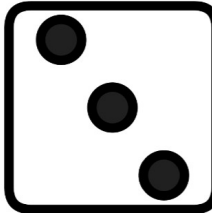


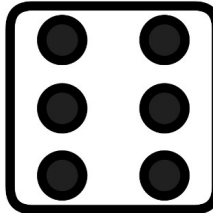
Real World 2D Shapes



# Roll and Race

Which is More? Within 10



1, 8	5, 2	7, 8	3, 1	5, 7	3, 9
3, 2	4, 9	6, 2	4, 6	2, 1	8, 2
6, 9	7, 3	5, 9	8, 9	6, 8	5, 4
4, 7	1, 2	8, 4	3, 7	4, 2	1, 3
					





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