

HOW TO USE:

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Supplies Needed:

- Roll and Race game board for each player
- Game pieces such as math cubes, counters, or crayons to color in the boxes
- 1 dot cube to share

Instructions:

- Roll the dot cube.
- Solve the first equation in the row.
- Cover the equation with a counter or color in the box.
- Keep rolling and solving until someone reaches the top of a column first!

Options:

- Students can play with a partner or independently.

Ways To Use:

- Use for math centers, morning work, homework, sub plans, time fillers, math small groups and more!

TABLE OF CONTENTS:

This resource includes 20 Roll and Race game boards to help your students strengthen their addition and subtraction fact fluency within 10.

Addition To 5:	4-6
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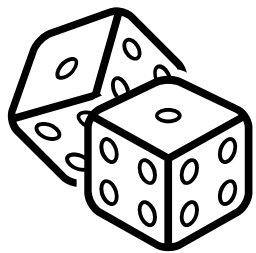
Subtraction Within 5:	7-9
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Addition & Subtraction Within 5:	10-13
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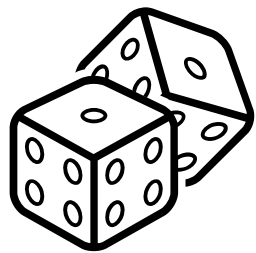
Addition To 10:	14-16
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Subtraction Within 10:	17-19
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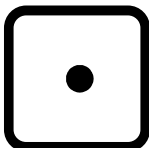
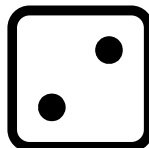
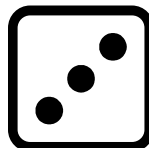
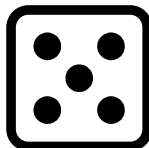
Addition & Subtraction Within 10:	20-23
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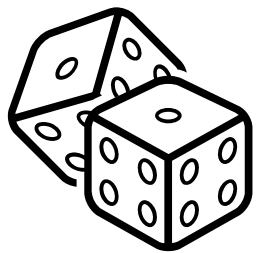


ROLL AND RACE

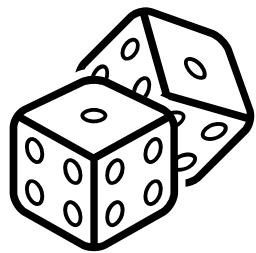


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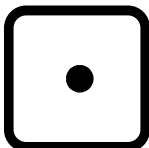
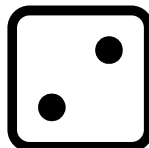
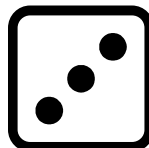
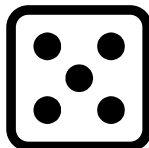
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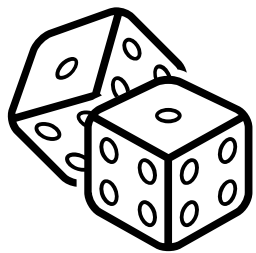


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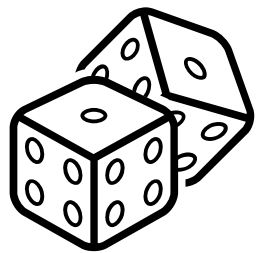


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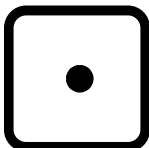
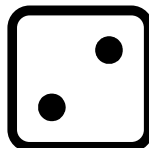
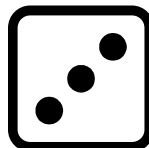
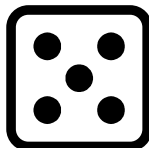
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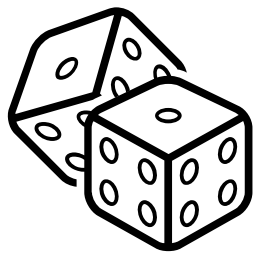


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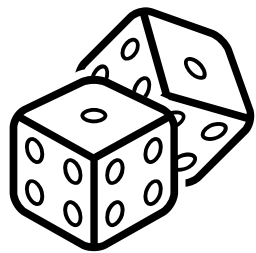


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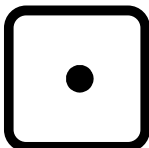
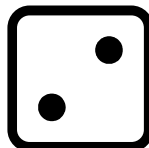
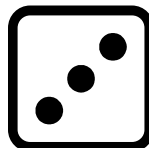
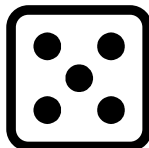
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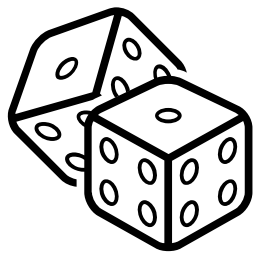


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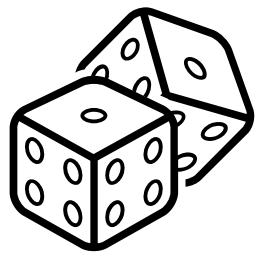


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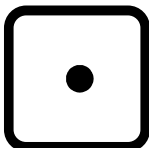
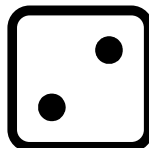
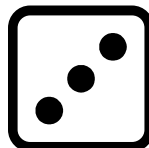
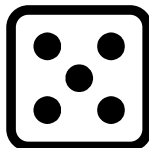
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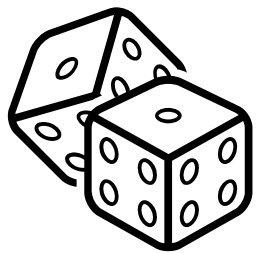


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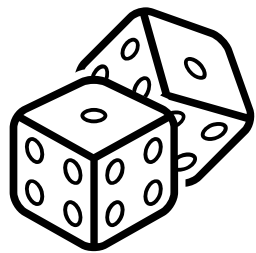


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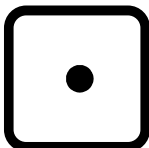
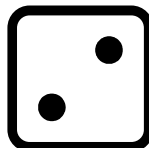
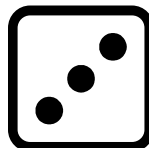
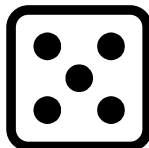
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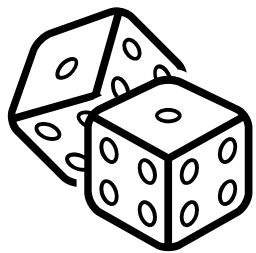


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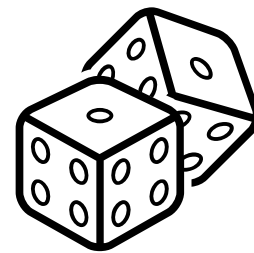
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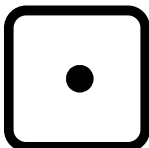
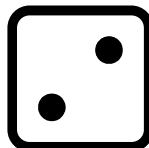
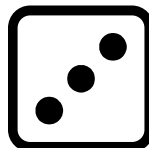
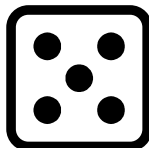
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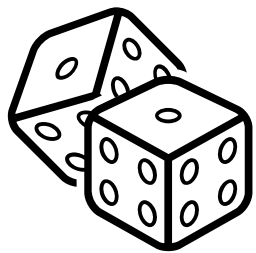


ROLL AND RACE

Addition & Subtraction Within 5

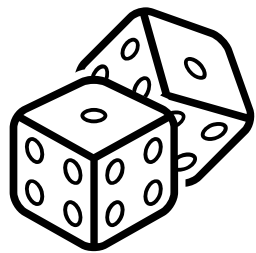


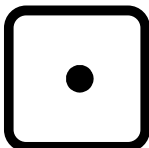
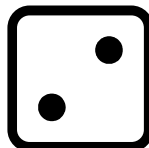
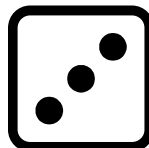
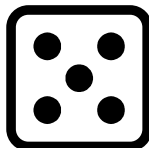
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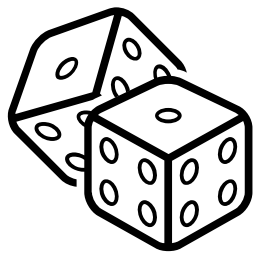


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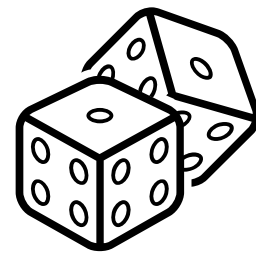


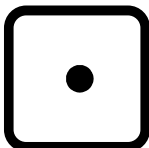
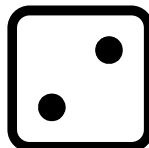
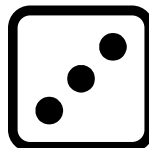
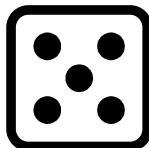
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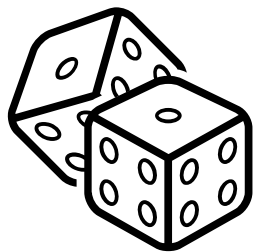


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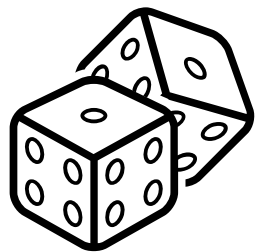


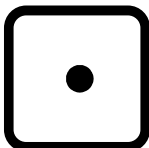
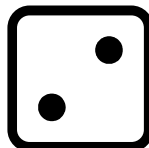
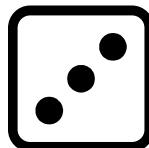
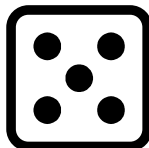
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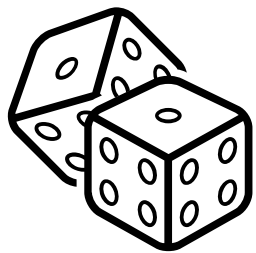


ROLL AND RACE

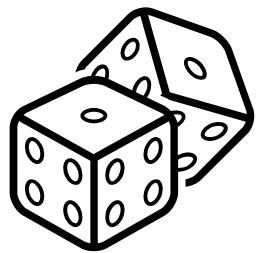
Addition & Subtraction Within 5



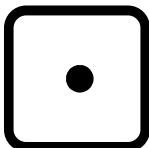
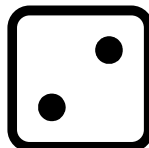
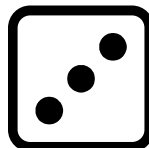
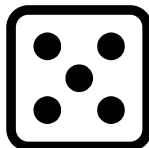
$1+1=$ __	$2-1=$ __	$3+1=$ __	$4-3=$ __	$5+0=$ __	$2-2=$ __
$3+2=$ __	$3-3=$ __	$1+2=$ __	$5-5=$ __	$0+3=$ __	$5-0=$ __
$5-4=$ __	$4+0=$ __	$5-3=$ __	$1+3=$ __	$5-1=$ __	$3+0=$ __
$1-0=$ __	$2+3=$ __	$4-4=$ __	$2+2=$ __	$4-0=$ __	$0+2=$ __
$0+4=$ __	$2-0=$ __	$1+4=$ __	$3-2=$ __	$4+1=$ __	$3-1=$ __
$2+1=$ __	$4-2=$ __	$0+5=$ __	$4-1=$ __	$2+0=$ __	$5-2=$ __
					

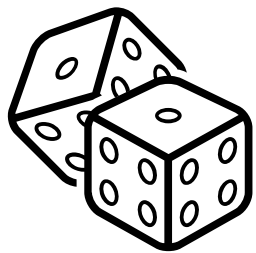


ROLL AND RACE

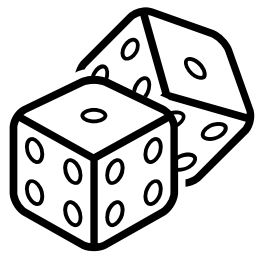


Addition To 10

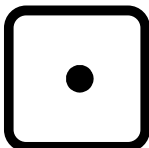
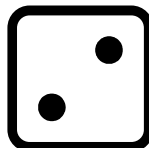
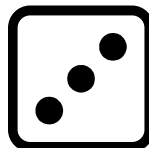
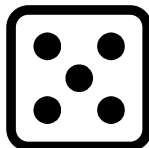
$2+4=$ __	$3+6=$ __	$8+1=$ __	$7+2=$ __	$0+4=$ __	$1+1=$ __
$0+9=$ __	$5+0=$ __	$0+0=$ __	$5+1=$ __	$3+7=$ __	$2+6=$ __
$7+1=$ __	$4+4=$ __	$5+2=$ __	$3+0=$ __	$0+3=$ __	$3+2=$ __
$4+3=$ __	$0+2=$ __	$2+2=$ __	$5+3=$ __	$1+4=$ __	$4+0=$ __
$1+2=$ __	$3+3=$ __	$1+3=$ __	$7+0=$ __	$5+4=$ __	$2+5=$ __
$0+1=$ __	$1+6=$ __	$4+2=$ __	$8+2=$ __	$2+3=$ __	$0+6=$ __
					

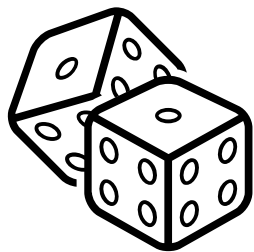


ROLL AND RACE

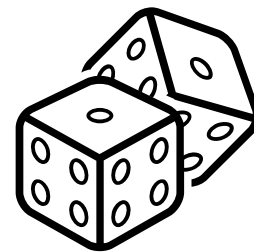


Addition To 10

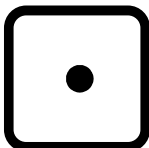
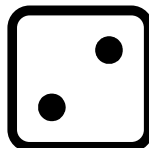
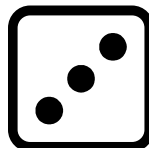
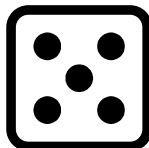
$1+0=$ __	$5+5=$ __	$6+0=$ __	$9+1=$ __	$2+4=$ __	$3+1=$ __
$3+5=$ __	$2+3=$ __	$5+1=$ __	$6+3=$ __	$1+1=$ __	$4+5=$ __
$0+5=$ __	$6+2=$ __	$4+2=$ __	$2+1=$ __	$7+2=$ __	$9+0=$ __
$2+0=$ __	$3+4=$ __	$3+0=$ __	$3+2=$ __	$4+1=$ __	$5+4=$ __
$4+4=$ __	$7+0=$ __	$1+7=$ __	$6+4=$ __	$2+5=$ __	$1+4=$ __
$6+1=$ __	$2+2=$ __	$0+10=$ __	$1+3=$ __	$0+4=$ __	$5+3=$ __
					

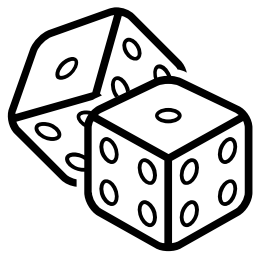


ROLL AND RACE



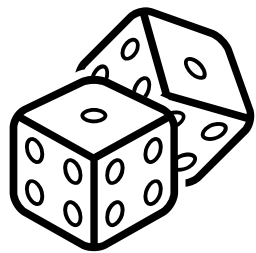
Addition To 10

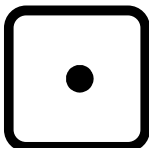
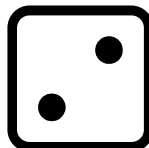
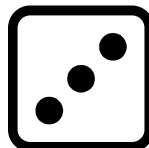
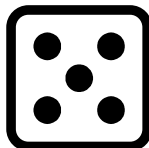
$1+4=$ __	$3+3=$ __	$6+0=$ __	$2+6=$ __	$10+0=$ __	$2+5=$ __
$4+5=$ __	$7+3=$ __	$5+1=$ __	$4+1=$ __	$1+7=$ __	$4+6=$ __
$2+2=$ __	$8+0=$ __	$3+4=$ __	$3+7=$ __	$2+0=$ __	$7+1=$ __
$5+1=$ __	$1+9=$ __	$0+6=$ __	$9+1=$ __	$3+6=$ __	$2+3=$ __
$7+2=$ __	$7+0=$ __	$8+2=$ __	$1+3=$ __	$6+1=$ __	$1+8=$ __
$6+0=$ __	$2+2=$ __	$3+1=$ __	$2+4=$ __	$4+4=$ __	$5+0=$ __
					

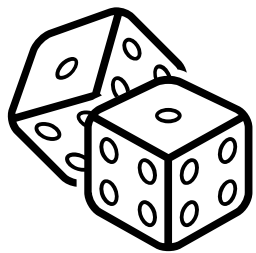


ROLL AND RACE

Subtraction Within 10

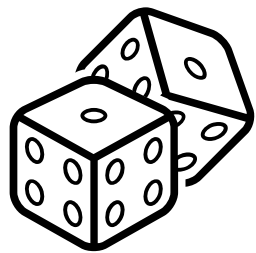


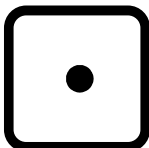
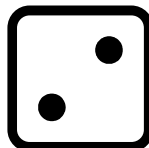
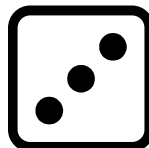
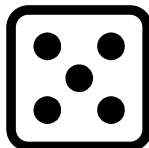
$6-2=$ __	$7-1=$ __	$9-3=$ __	$6-1=$ __	$9-4=$ __	$4-2=$ __
$3-1=$ __	$10-4=$ __	$7-2=$ __	$10-9=$ __	$7-4=$ __	$8-6=$ __
$2-0=$ __	$4-1=$ __	$1-0=$ __	$8-4=$ __	$5-1=$ __	$10-3=$ __
$9-6=$ __	$8-3=$ __	$3-3=$ __	$5-5=$ __	$3-2=$ __	$4-0=$ __
$7-3=$ __	$6-5=$ __	$7-5=$ __	$2-1=$ __	$7-6=$ __	$9-5=$ __
$5-0=$ __	$8-1=$ __	$9-2=$ __	$8-6=$ __	$10-5=$ __	$5-2=$ __
					

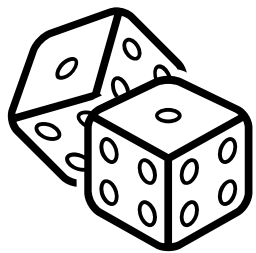


ROLL AND RACE

Subtraction Within 10

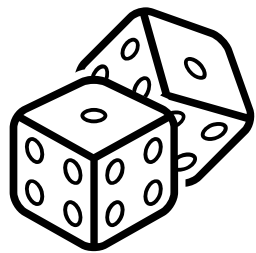


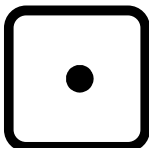
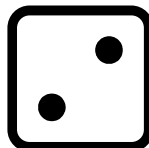
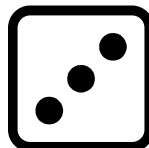
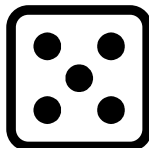
$10-8=$ __	$7-2=$ __	$8-3=$ __	$4-2=$ __	$5-3=$ __	$8-2=$ __
$7-0=$ __	$6-4=$ __	$10-7=$ __	$7-7=$ __	$8-6=$ __	$4-1=$ __
$5-2=$ __	$2-2=$ __	$4-3=$ __	$10-3=$ __	$5-0=$ __	$6-2=$ __
$3-3=$ __	$9-3=$ __	$7-1=$ __	$9-6=$ __	$7-5=$ __	$8-5=$ __
$9-7=$ __	$6-0=$ __	$0-0=$ __	$3-2=$ __	$10-4=$ __	$9-4=$ __
$10-5=$ __	$8-7=$ __	$9-5=$ __	$6-3=$ __	$1-1=$ __	$6-5=$ __
					

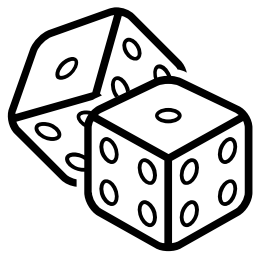


ROLL AND RACE

Subtraction Within 10

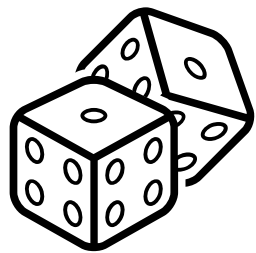


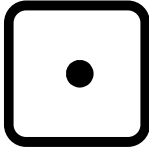
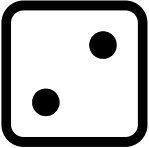
$8-8=$ __	$10-4=$ __	$7-1=$ __	$9-4=$ __	$8-2=$ __	$9-1=$ __
$6-2=$ __	$9-7=$ __	$9-2=$ __	$7-3=$ __	$10-7=$ __	$7-7=$ __
$3-0=$ __	$7-2=$ __	$8-7=$ __	$8-6=$ __	$9-3=$ __	$6-3=$ __
$9-5=$ __	$8-3=$ __	$5-5=$ __	$10-3=$ __	$7-6=$ __	$5-2=$ __
$5-1=$ __	$4-2=$ __	$3-1=$ __	$7-0=$ __	$4-3=$ __	$1-0=$ __
$7-4=$ __	$9-6=$ __	$6-4=$ __	$3-2=$ __	$5-3=$ __	$10-5=$ __
					

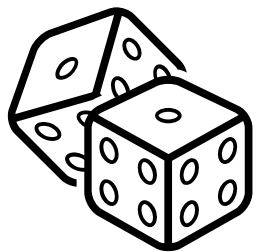


ROLL AND RACE

Addition & Subtraction Within 10

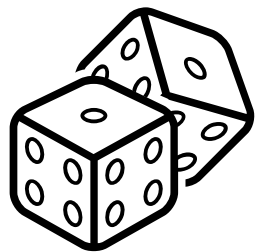


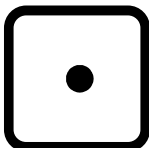
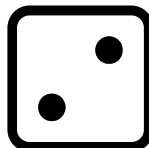
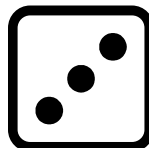
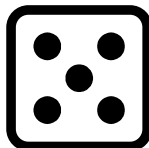
$0+8=$ __	$5-1=$ __	$8+1=$ __	$8-7=$ __	$3+4=$ __	$9-6=$ __
$4+3=$ __	$7-0=$ __	$3+2=$ __	$4-2=$ __	$0+10=$ __	$7-4=$ __
$9-8=$ __	$9+1=$ __	$7-3=$ __	$2+7=$ __	$9-9=$ __	$5+3=$ __
$7-5=$ __	$4+2=$ __	$6-5=$ __	$3+6=$ __	$7-6=$ __	$1+9=$ __
$2+4=$ __	$8-5=$ __	$5+4=$ __	$10-3=$ __	$2+5=$ __	$8-6=$ __
$6+1=$ __	$10-8=$ __	$1+7=$ __	$6-6=$ __	$3+5=$ __	$4-3=$ __
					

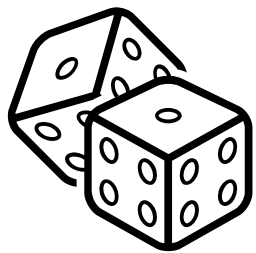


ROLL AND RACE

Addition & Subtraction Within 10

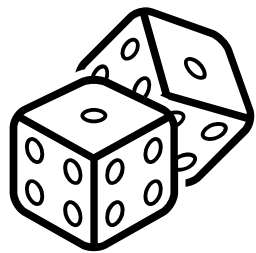


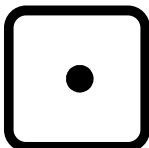
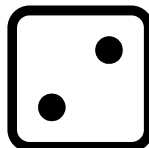
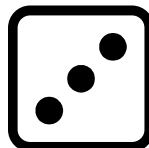
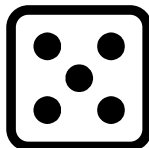
$6-2=$ __	$0+7=$ __	$8-4=$ __	$1+8=$ __	$6-4=$ __	$7+3=$ __
$3-0=$ __	$8+2=$ __	$5-2=$ __	$2+6=$ __	$10-9=$ __	$1+2=$ __
$4+6=$ __	$9-7=$ __	$6+4=$ __	$5-3=$ __	$7+1=$ __	$3-2=$ __
$5+2=$ __	$6-3=$ __	$3+3=$ __	$9-5=$ __	$6+3=$ __	$8-1=$ __
$4-4=$ __	$3+7=$ __	$10-7=$ __	$10+0=$ __	$9-3=$ __	$7+2=$ __
$8-3=$ __	$8+0=$ __	$5-4=$ __	$4+4=$ __	$7-2=$ __	$4+5=$ __
					

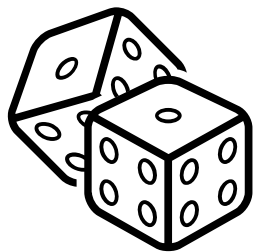


ROLL AND RACE

Addition & Subtraction Within 10

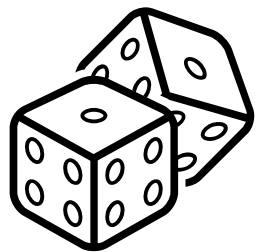


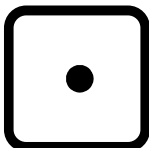
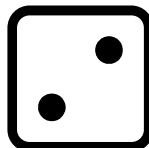
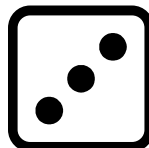
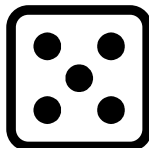
$5-3=$ __	$6+4=$ __	$10-7=$ __	$0+6=$ __	$3-0=$ __	$4+2=$ __
$8-4=$ __	$1+5=$ __	$9-5=$ __	$3+7=$ __	$10-6=$ __	$1+8=$ __
$2+7=$ __	$7-6=$ __	$2+8=$ __	$6-3=$ __	$2+3=$ __	$6-1=$ __
$4+5=$ __	$8-3=$ __	$4+3=$ __	$8-6=$ __	$5+5=$ __	$8-5=$ __
$7-5=$ __	$5+2=$ __	$4-0=$ __	$5+4=$ __	$4-1=$ __	$10+0=$ __
$4-2=$ __	$3+6=$ __	$6-4=$ __	$9+1=$ __	$7-3=$ __	$4+4=$ __
					

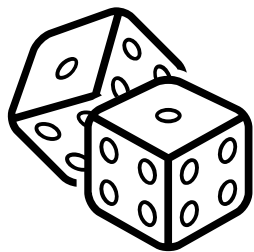


ROLL AND RACE

Addition & Subtraction Within 10



$9-5=$ __	$1+7=$ __	$9-7=$ __	$0+8=$ __	$8-1=$ __	$0+6=$ __
$4-3=$ __	$6+3=$ __	$4-4=$ __	$5+3=$ __	$7-3=$ __	$3+4=$ __
$6+4=$ __	$5-0=$ __	$2+0=$ __	$8-5=$ __	$6+2=$ __	$5-3=$ __
$5+1=$ __	$6-2=$ __	$1+9=$ __	$9-4=$ __	$0+3=$ __	$2-0=$ __
$8-2=$ __	$4+6=$ __	$10-3=$ __	$3+0=$ __	$9-2=$ __	$7+2=$ __
$3-0=$ __	$7+1=$ __	$5-2=$ __	$2+8=$ __	$4-0=$ __	$3+6=$ __
					



ROLL AND RACE

