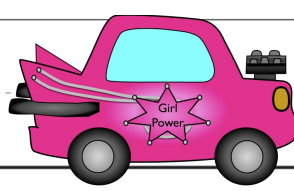


Race to Add



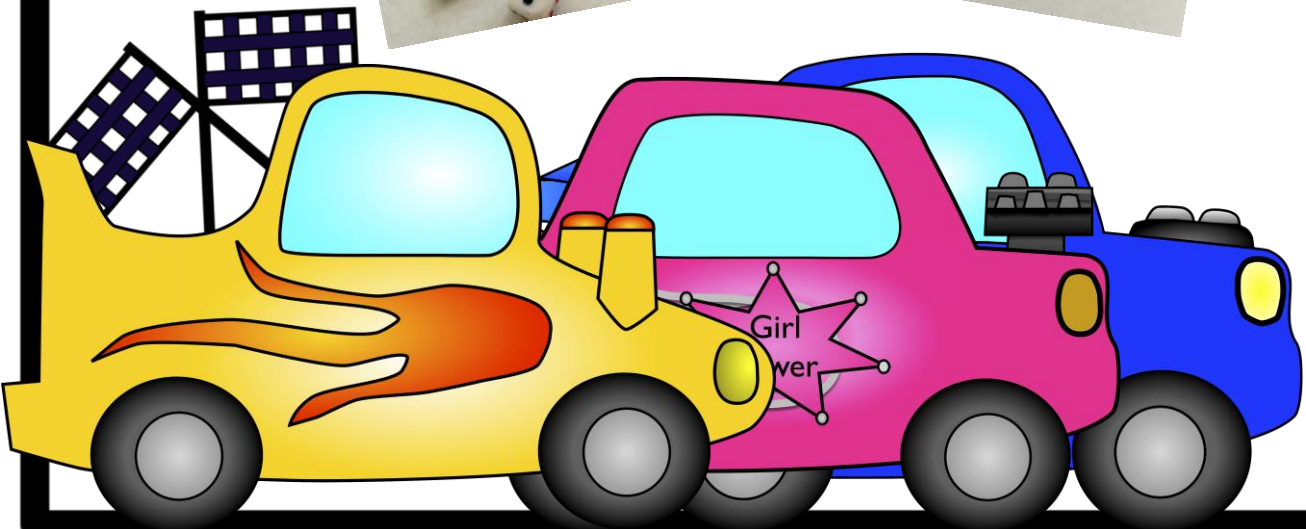
$$3 + 2 =$$



$$6 - 1 =$$

Race to Subtract

kindergartenchaos.com

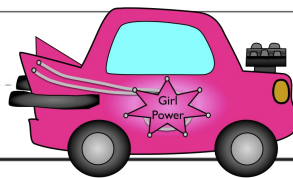




Race to Add



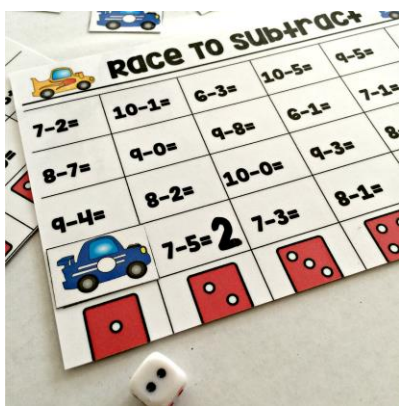
$$3+2=$$



$$6-1=$$

Race to Subtract

Directions & Suggestions:



I printed out these cards on my HP printer, from front to back. I then laminated them. This made the cards double sided, with one side being addition or subtraction from 0-5 and the other card being 0-10. This allows for differentiation.

How to Play:

Player rolls dice and goes to that number column. Starting from the bottom column up, they complete that problem, using a dry erase marker and then place a race car on it, designating that they have completed that problem. *(I had students complete this independently and then with a partner. Both worked well.)* Player(s) works until card is filled with race cars.





Race To Add



$0+0=$

$2+2=$

$3+1=$

$2+3=$

$2+2=$

$4+1=$

$4+1=$

$3+1=$

$2+0=$

$4+1=$

$1+1=$

$5+0=$

$0+5=$

$2+1=$

$4+0=$

$1+2=$

$3+1=$

$3+0=$

$3+2=$

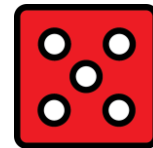
$4+0=$

$1+1=$

$5+0=$

$4+0=$

$1+2=$



Race To Add



$0+0=$

$2+2=$

$3+1=$

$2+3=$

$2+2=$

$4+1=$

$4+1=$

$3+1=$

$2+0=$

$4+1=$

$1+1=$

$5+0=$

$0+5=$

$2+1=$

$4+0=$

$1+2=$

$3+1=$

$3+0=$

$3+2=$

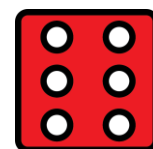
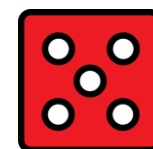
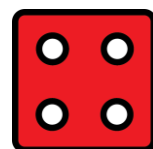
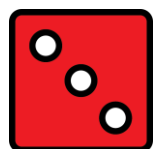
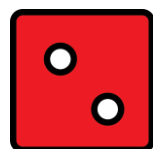
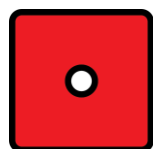
$4+0=$

$1+1=$

$5+0=$

$4+0=$

$1+2=$





Race To Add



$7+2=$

$1+4=$

$3+6=$

$5+5=$

$4+3=$

$9+1=$

$3+2=$

$9+0=$

$4+4=$

$6+1=$

$1+4=$

$5+3=$

$4+5=$

$5+2=$

$10+0=$

$3+3=$

$8+2=$

$2+4=$

$6+2=$

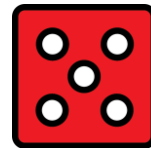
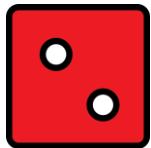
$8+1=$

$7+3=$

$1+7=$

$4+3=$

$6+4=$



Race To Add



$7+2=$

$1+4=$

$3+6=$

$5+5=$

$4+3=$

$9+1=$

$3+2=$

$9+0=$

$4+4=$

$6+1=$

$1+4=$

$5+3=$

$4+5=$

$5+2=$

$10+0=$

$3+3=$

$8+2=$

$2+4=$

$6+2=$

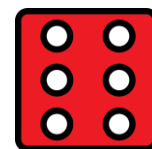
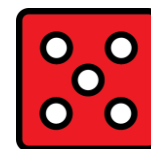
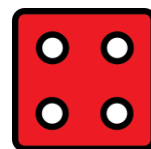
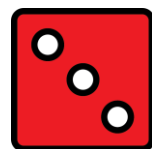
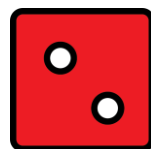
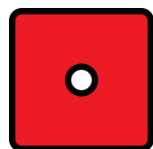
$8+1=$

$7+3=$

$1+7=$

$4+3=$







$6+4=$





RACE TO SUBTRACT

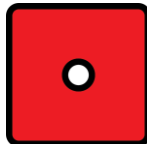
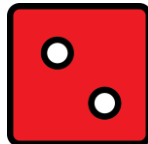

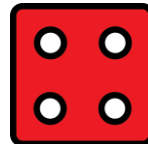
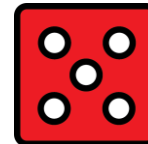
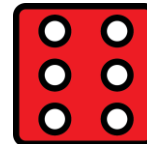


$0-0=$	$2-2=$	$3-1=$	$5-5=$	$5-3=$	$3-3=$
$4-3=$	$3-1=$	$2-0=$	$4-0=$	$4-4=$	$5-2=$
$5-0=$	$5-4=$	$4-1=$	$3-2=$	$1-1=$	$3-0=$
$3-2=$	$4-0=$	$1-1=$	$5-0=$	$4-2=$	$2-1=$
					



RACE TO SUBTRACT


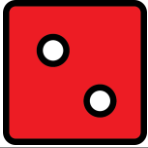






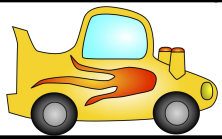
$0-0=$	$2-2=$	$3-1=$	$5-5=$	$5-3=$	$3-3=$
$4-3=$	$3-1=$	$2-0=$	$4-0=$	$4-4=$	$5-2=$
$5-0=$	$5-4=$	$4-1=$	$3-2=$	$1-1=$	$3-0=$
$3-2=$	$4-0=$	$1-1=$	$5-0=$	$4-2=$	$2-1=$
					



RACE TO SUBTRACT



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



RACE TO SUBTRACT



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