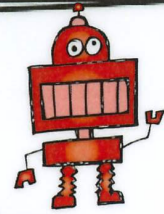
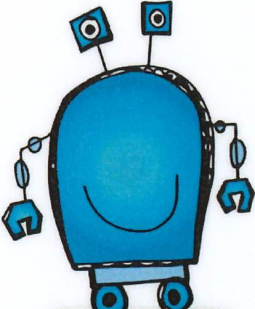
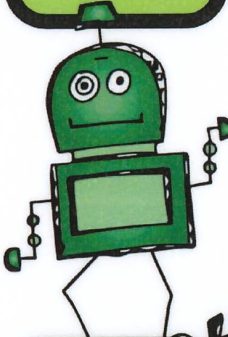
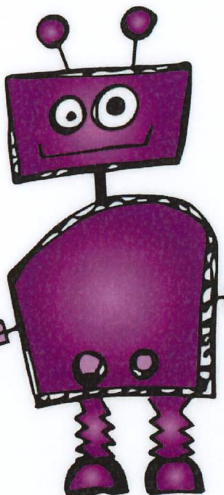
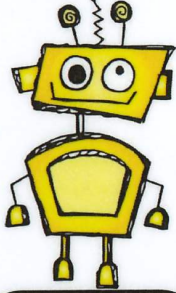


Robot Bump



Subtraction - Roll 2 and Cover an Equation

$18-6$ $18-6$	$18-7$ $18-7$		$15-8$ $15-8$
		$17-8$ $17-8$	
$13-9$ $13-9$		$12-9$ $12-9$	$12-6$ $12-6$
$10-8$ $10-8$	$13-3$ $13-3$	$11-6$ $11-6$	$13-5$ $13-5$

a game for 2 players

Need: 2 dice and 8 counters per player – each player uses a different color

To Play: Players take turns to roll the 2 dice, add the numbers together then find an equation that equals the total of the dice. Then they cover this equation with one of their counters, covering the large equation. If another player has covered that equation, they can 'bump' that counter off and put one of their own counters on it. If that equation is covered by one of the player's own counters, they can add another counter on top and then they have won that space. You can only 'bump' when there is only one counter on the equation. The winner of the game is the first player to use all 8 of their counters.