Add 3 to the score of the dice	Double the score of the dice and take away 2
Take away 1 to the score of the dice	Subtract from 6 the score of the dice
Add 1 to the score of the dice	Double the score of the dice

Add 1 to the score of the dice and then double	Double the score of the dice and then add 1
Triple the score of the dice	To the score of the dice subtract 1
Subtract the score of the dice from 8	Add 2 to the score of the dice

Add the score of the dice to 4	Add the score of the dice to the score of the dice
Double the score of the dice and then add 3	Find how much is to the score of the dice to arrive at 10
Add 2 to the score of the dice and then add 3	Add 4 to the score of the dice and take away 5

Duplicate the score of the dice	To the score of the dice add 3
Add 1 to the score of the dice and multiply by 2	Multiply by 4 the score of the dice
Subtract 0 to the score of the dice	Multiply by 2 the score of the dice

Multiply by 0 the score of the dice	Multiply the score of the dice by 3
Add 3 to the score of the dice and multiply by 0	Multiply by 0 the score of the dice and add 4
Subtract 0 to the score of the dice	Multiply by 2 the score of the dice and take away 2

Take away 1 to the score of the dice and multiply by 3	Subtract 0 to the score of the dice and multiply by 4
Add 5 to the score of the dice and take away 4	Add 7 to the score of the dice and subtract 7
Take off from the double of 3 the score of the dice	Subtract 1 from the score of the dice and add 6

$d + 3$	$d \times 2 - 2$
$d - 1$	$6 - d$
$d + 1$	$d \times 2$

$(d + 1) \times 2$	$d \times 2 + 1$
$d \times 3$	$d - 1$
$8 - d$	$d + 2$

$4 + d$	$d + d$
$d \times 2 + 3$	$10 - d$
$d + 2 + 3$	$d + 4 - 5$

$d \times 2$	$d + 3$
$(d + 1) \times 2$	$d \times 4$
$d - 0$	$d \times 2$

$d \times 0$	$d \times 3$
$(d + 3) \times 0$	$d \times 0 + 4$
$d - 0$	$d \times 2 - 2$

$(d - 1) \times 3$	$(d - 0) \times 4$
$d + 5 - 4$	$d + 7 - 7$
$3 \times 2 - d$	$d - 1 + 6$