Updating

Another draw from the bag: ●

Possibility	Ways to produce ●○●	Ways to produce ●	Ways to produce ●○●●
[○○○○]	$0 \times 4 \times 0 = 0$	0	$0 \times 0 = 0$
[●○○○]	$1 \times 3 \times 1 = 3$	1	$3 \times 1 = 3$
[●●○○]	$2 \times 2 \times 2 = 8$	2	$8 \times 2 = 16$
[●●●○]	$3 \times 1 \times 3 = 9$	3	$9 \times 3 = 27$
[●●●●]	$4 \times 0 \times 4 = 0$	4	$0 \times 4 = 0$