

Steps Away Tables

2 Steps Away:

	n	6	8	10	12
*	n^2				
	$n + 2$				
	$n - 2$				
**	$(n + 2) \times (n - 2)$				



3 Steps Away:

	n	6	8	10	12
*	n^2				
	$n + 3$				
	$n - 3$				
**	$(n + 3) \times (n - 3)$				



4 Steps Away:

	n	6	8	10	12
*	n^2				
	$n + 4$				
	$n - 4$				
**	$(n + 4) \times (n - 4)$				



5 Steps Away:

	n	6	8	10	12
*	n^2				
	$n + 5$				
	$n - 5$				
**	$(n + 5) \times (n - 5)$				