

Consecutive Integers Reminders

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Consecutive Integers

	n		x
29		-16	
	$n + 1$	-15	$x + 1$
30			
	$n + 2$	-14	$x + 2$
31		-13	$x + 3$
	$n + 3$	-12	$x + 4$
32			

Consecutive Odd Integers

	a		w
39		-17	
	$a + 2$	-15	$w + 2$
41			
	$a + 4$	-13	$w + 4$
43		-11	$w + 6$
	$a + 6$	-9	$w + 8$
45			

Consecutive Even Integers

	k		q
56		-22	
	$k + 2$	-20	$q + 2$
58			
	$k + 4$	-18	$q + 4$
60		-16	$q + 6$
	$k + 6$	-14	$q + 8$
62			

non-consecutive uneven more-than-oddly strange patternless integers
NEVER NEVER EVER DO THE FOLLOWING NEVER EVER

x	110	y	-51
$x+1$	111	$y+1$	-50
$x+3$	113	$y+3$	-48
$x+5$	115		