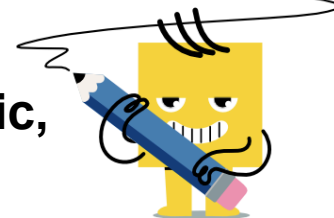




Number Sequences Identify - Arithmetic, First Terms



1 What sequence, starting with $p = 1$, are these the first 3 terms of? 3, 4, 5	A $p + 2$	B $p + 4$	C $p + 1$	2 What sequence, starting with $n = 1$, are these the first 3 terms of? 4, 5, 6	A $n + 3$	B $n + 2$	C $n + 5$
	D $p + 3$	E $p + -1$	F $p + 0$		D $n + 1$	E $n + 4$	F $n + 0$
3 What sequence, starting with $x = 1$, are these the first 3 terms of? -1, 0, 1	A $x - 0$	B $x - 3$	C $x - 2$	4 What sequence, starting with $z = 1$, are these the first 3 terms of? -3, -2, -1	A $z - 1$	B $z - 4$	C $z - 6$
	D $x - 1$	E $x - 4$	F $x - -1$		D $z - 3$	E $z - 5$	F $z - 2$
5 What sequence, starting with $r = 1$, are these the first 3 terms of? -2, -1, 0	A $r - 2$	B $r - 4$	C $r - 0$	6 What sequence, starting with $x = 1$, are these the first 3 terms of? 5, 6, 7	A $x + 3$	B $x + 5$	C $x + 6$
	D $r - 1$	E $r - 3$			D $x + 2$	E $x + 4$	