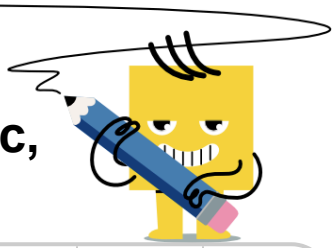
Name



# Number Sequences Identify - Arithmetic, First Terms

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