Math worksheet on *'Number Sequences Identify - Arithmetic, First Terms (Level 1)'*. Part of a broader unit on *'Patterning - Number Patterns Intro'*

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**1** What sequence, starting with n = 1, are these the first 3 terms of?

4, 5, 6

| a | b | c |
|---|---|---|
| $n+0$ | $n+2$ | $n+4$ |
| **d** | **e** | **f** |
| $n+1$ | $n+3$ | $n+5$ |

**2** What sequence, starting with d = 1, are these the first 3 terms of?

-1, 0, 1

| a | b | c |
|---|---|---|
| $d-0$ | $d-1$ | $d--1$ |
| **d** | **e** | |
| $d-3$ | $d-2$ | |

**3** What sequence, starting with b = 1, are these the first 3 terms of?

-3, -2, -1

| a | b | c |
|---|---|---|
| $b-4$ | $b-6$ | $b-1$ |
| **d** | **e** | **f** |
| $b-2$ | $b-3$ | $b-5$ |

**4** What sequence, starting with b = 1, are these the first 3 terms of?

5, 6, 7

| a | b | c |
|---|---|---|
| $b+5$ | $b+4$ | $b+2$ |
| **d** | **e** | |
| $b+6$ | $b+1$ | |

**5** What sequence, starting with y = 1, are these the first 3 terms of?

-2, -1, 0

| a | b | c |
|---|---|---|
| $y-1$ | $y-4$ | $y-5$ |
| **d** | **e** | |
| $y-3$ | $y-2$ | |

**6** What sequence, starting with b = 1, are these the first 3 terms of?

3, 4, 5

| a | b | c |
|---|---|---|
| $b+2$ | $b+0$ | $b+1$ |
| **d** | **e** | |
| $b+4$ | $b+3$ | |