

Starter

1. Find the next two terms:

5, 9, 13, 17, ...

2. Find an n th term for:

8, 13, 18, 23, ...

3. A population starts at 200 and grows by 5% each year. Complete the table.

n	P_n
0	200
1	—
2	—
3	—

4. An iterative process is

$$U_{n+1} = U_n + 4, \quad U_1 = 3$$

Complete the table.

n	U_n
1	3
2	—
3	—
4	—

Starter

1. Find the next two terms:

5, 9, 13, 17, ...

2. Find an n th term for:

8, 13, 18, 23, ...

3. A population starts at 200 and grows by 5% each year. Complete the table.

n	P_n
0	200
1	—
2	—
3	—

4. An iterative process is

$$U_{n+1} = U_n + 4, \quad U_1 = 3$$

Complete the table.

n	U_n
1	3
2	—
3	—
4	—

Starter

1. Find the next two terms:

5, 9, 13, 17, ...

2. Find an n th term for:

8, 13, 18, 23, ...

3. A population starts at 200 and grows by 5% each year. Complete the table.

n	P_n
0	200
1	—
2	—
3	—

4. An iterative process is

$$U_{n+1} = U_n + 4, \quad U_1 = 3$$

Complete the table.

n	U_n
1	3
2	—
3	—
4	—

Starter

1. Find the next two terms:

5, 9, 13, 17, ...

2. Find an n th term for:

8, 13, 18, 23, ...

3. A population starts at 200 and grows by 5% each year. Complete the table.

n	P_n
0	200
1	—
2	—
3	—

4. An iterative process is

$$U_{n+1} = U_n + 4, \quad U_1 = 3$$

Complete the table.

n	U_n
1	3
2	—
3	—
4	—