

Nth term formula

Find the nth term formula for each sequence

1) -13, -18, -23, -28, -33

2) -14, -23, -32, -41, -50

3) -8, -14, -20, -26, -32

4) 0, -9, -18, -27, -36

5) -12, -21, -30, -39, -48

6) -14, -23, -32, -41, -50

7) -12, -21, -30, -39, -48

8) -17, -25, -33, -41, -49

9) -10, -13, -16, -19, -22

10) -9, -16, -23, -30, -37

Nth term formula

Find the nth term formula for each sequence

1) -13, -18, -23, -28, -33: $-5n - 8$

2) -14, -23, -32, -41, -50: $-9n - 5$

3) -8, -14, -20, -26, -32: $-6n - 2$

4) 0, -9, -18, -27, -36: $-9n + 9$

5) -12, -21, -30, -39, -48: $-9n - 3$

6) -14, -23, -32, -41, -50: $-9n - 5$

7) -12, -21, -30, -39, -48: $-9n - 3$

8) -17, -25, -33, -41, -49: $-8n - 9$

9) -10, -13, -16, -19, -22: $-3n - 7$

10) -9, -16, -23, -30, -37: $-7n - 2$