Name : _____

General Term

Part A

Write the arithmetic sequence using the given general term.

1) $a_n = 6.4 - 2.6(n - 1)$

2) $a_n = 79 + 3n$

_____

3) $a_n = -13\sqrt{5} + 4$

$9(n + 1)$

_____

5) $a_n = 114 + 33(n$

Write the general

7)   97, 86, 75, 64, 5.

12.8, ...

_____

9)   −2.9, −7.9, −12.9, −17.9, −22.9, ...

10) $-\dfrac{31}{18}, -\dfrac{2}{9}, \dfrac{23}{18}, \dfrac{25}{9}, \dfrac{77}{18}, ...$

_____

PREVIEW

Gain complete access to the largest collection of worksheets in all subjects!

Members, please log in to download this worksheet.

Not a member? Please sign up to gain complete access.

www.mathworksheets4kids.com