

WUHSD Algebra 2 Chapter 8 Review #1

$$a_n = a_{n-1} + d$$

Write a recursive rule for the sequence.

1. $\textcircled{-2}, 0, 2, 4, 6, \dots$
 $+2 \quad +2$

$$a_1 = -2$$

$$d = +2$$

$$a_1 = -2$$

$$a_n = a_{n-1} + 2$$

2. Write a rule for the n th term of the sequence. Then find a_{18} .

a. $\rightarrow \textcircled{-8}, -11, -14, -17, \dots$
 $-3 \quad -3 \quad -3$

$$a_n = a_1 + d(n-1)$$

$$a_n = -8 - 3(n-1)$$

$$= -8 - 3n + 3$$

$$a_n = -3n - 5$$

explicit arithmetic

$$d = -3$$

$$a_{18} = -3(18) - 5$$

$$a_{18} = -59$$

3. Find $f(4)$ for the recursive function defined below:

$$f(1) = \textcircled{3}$$

$$f(n) = 2f(n-1) \text{ for } n > 1$$

multiply previous answer by 2.

$$f(1) = 3$$

$$f(2) = 2 \cdot 3 = 6$$

$$f(3) = 2 \cdot 6 = 12$$

$$f(4) = 2 \cdot 12 = 24$$

$$f(4) = 24$$

4. A child arranges toy action figures into rows. The first row has three action figures and each row after the first has seven more figures than the row before it. Write a rule for the number of action figures in the n th row.

row	# of figures
1	3
2	10
3	17
4	24

$$d = +7$$

arithmetic explicit

$$a_n = a_1 + d(n-1)$$

$$a_n = 3 + 7(n-1)$$

$$= 3 + 7n - 7$$

$$a_n = 7n - 4$$

5. Which type of transformation is described by $(x, y) \rightarrow (x-2, y-3)$?

left 2 down 3

- a. a translation 2 units to the right and 3 units down
 b. $\textcircled{\text{a translation 2 units to the left and 3 units down}}$
 c. a translation 2 units to the right and 3 units up
 d. a translation 2 units to the left and 3 units up

6. Write a rule for the n th term of the sequence. Find a_8 .

$7, -14, 28, -56, \dots$
 $\times -2$

geometric explicit

$$r = -2$$

$$a_1 = 7$$

$$a_n = 7(-2)^{n-1}$$

$$a_8 = 7(-2)^{8-1} = 7(-2)^7 = -896$$

Write a rule for the n th term of the sequence.

7. $a_{19} = \textcircled{64}$ $d = 4$ arithmetic

$$\begin{matrix} \uparrow & \uparrow \\ n & a_n \end{matrix}$$

$$a_n = a_1 + d(n-1)$$

$$64 = a_1 + 4(19-1)$$

$$64 = a_1 + 4(18)$$

$$64 = a_1 + 72$$

$$-72 \quad -72$$

$$a_1 = -8$$

$$a_n = -8 + 4(n-1)$$

$$= -8 + 4n - 4$$

$$a_n = 4n - 12$$

Algebra Chapter 8 Review

Wolfgang Guggemos

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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