Algebra 2 Chapter 5 Practice Test (Review)

Multiple Choice

Identify the choice that best completes the statement or answers the question.

Determine whether the function is linear or quadratic. Identify the quadratic, linear, and constant terms.

- 1. $y = (x + 1)(6x 6) 6x^2$
 - a. linear function linear term: -35x constant term: 6
 - b. quadratic function quadratic term: 6x2 linear term: -35x constant term: 6

- e. linear function linear terms 0x constant term: -6
- d. quadratic function quadratic term: -6x2 linear term: 0x constant term: -6
- Find a quadratic function to model the values in the table. Predict the value of v for x = 6.

ж	200
-1	2
0	-2
3	10

a.
$$y = -2x^2 + 2x - 2$$
; -58 c. $y = 2x^2 - 2x - 2$; 58

b.
$$y = 2x^2 - 2x - 2$$
; 60

c.
$$y = 2x^2 - 2x - 2;58$$

d.
$$y = -2x^2 + 2x + 2; -58$$

3. A biologist took a count of the number of migrating waterfowl at a particular lake, and recounted the lake's population of waterfowl on each of the next six weeks.

Week	0	1	2	3	-4	5	- 6
Population	585	582	629	726	873	1,070	1,317

- Find a quadratic function that models the data as a function of x, the number of weeks.
- b. Use the model to estimate the number of waterfowl at the lake on week 8.

a.
$$P(x) = 25x^2 - 28x + 585$$
; 1,614 waterfowl

b.
$$P(x) = 30x^2 + 28x + 535$$
; 2,679 waterfowl

c.
$$P(x) = 25x^2 - 28x + 585$$
; 1,961 waterfowl

d.
$$P(x) = 30x^2 + 28x + 535$$
; 2,201 waterfowl

Algebra 2 Chapter 5 Test Review Quadratic Functions

Frederick Howland Somerville

Algebra 2 Chapter 5 Test Review Quadratic Functions:

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