

Identify properties of a quadratic function
Worksheet

Name: _____

Date: _____ Period: _____

1. Find the equation of the axis of symmetry of the following quadratic equation.

$$h(n) = -8n^2 - 8n + 5$$

2. Find the equation of the axis of symmetry of the following quadratic equation.

$$g(k) = 4k^2 - k + 1$$

3. Does the following parabola open upwards or downwards?

$$y = (7 + 6u)(7u + 1)$$

- ☐ Opens upwards; has a U shape
- ☐ Opens downwards; has an upside down U shape

4. Does the following parabola open upwards or downwards?

$$y = (4 - u)(5 - 9u)$$

- ☐ Opens upwards; has a U shape
- ☐ Opens downwards; has an upside down U shape

5. Find the y -intercept of the parabola with the following equation.

$$y = 9x^2 - 10x - 10$$

6. Find the y -intercept of the parabola with the following equation.

$$y = -9s^2 + 7s - 2$$

7. Find the smallest y value for the following quadratic equation. Enter $-\infty$ if there is no smallest value, i.e. the function decreases without bound.

$$y = 4x^2 + 32x + 11$$

8. Find the smallest y value for the following quadratic equation. Enter $-\infty$ if there is no smallest value, i.e. the function decreases without bound.

$$y = 3x^2 - 18x + 5$$

Algebra 2 Quadratic Exploration Answers

S Ben Porath



Algebra 2 Quadratic Exploration Answers:

E-math Li Tm' 2007 Ed.(intermediate Algebra) ,

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role of abstract algebra in number theory in particular the extent to which it provides the Fundamental Theorem of Arithmetic for various new number systems Other aspects of modern number theory including the study of elliptic curves the analogs between integer and polynomial arithmetic p adic arithmetic and relationships between the spectra of primes in various rings are included in smaller but persistent threads woven through chapters and exercise sets Each chapter concludes with exercises organized in four categories Calculations and Informal Proofs Formal Proofs Computation and Experimentation and General Number Theory Awareness IBL Exploration worksheets appear in many sections some of which involve numerical investigations To assist students who may not have experience with programming languages Python worksheets are available on the book's website The final chapter provides five additional IBL explorations that reinforce and expand what students have learned and can be used as starting points for independent projects The topics covered in these explorations are public key cryptography Lagrange's four square theorem units and Pell's Equation various cases of the solution to Fermat's Last Theorem and a peek into other deeper mysteries of algebraic number theory Students should have a basic familiarity with complex numbers matrix algebra vector spaces and proof techniques as well as a spirit of adventure to explore the numbertverse

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