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Section 3.1 - Quadratic Functions.

The graph of a quadratic function is called a parabola. The standard form of a quadratic function is $y = ax^2 + bx + c$, where a, b, c are constants, $a \neq 0$. The parabola opens upward if $a > 0$, and therefore has a

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3.1 Quadratic functions A

quadratic function is a function of
the form: $f(x) = ax^2 + bx + c$

Where a is not zero. Quadratic

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functions are also called parabolas
Parabolas have a few characteristics: All parabolas have a vertex , (h,k) that represents either a maximum or minimum of the function.

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Quadratic Functions in Standard
and Vertex Form Identify the
Vertex, Axis of Symmetry, and
Intercepts of a Quadratic Function
Find the Maximum or Minimum of

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called a parabola. The standard

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form of a quadratic function is $y = ax^2 + bx + c$, where a, b, c are constants, $a \neq 0$. The parabola opens upward if $a > 0$ and therefore has a maximum value or. Section 3.1 - Quadratic Functions

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Section 3.1 Transformations of
Quadratic Functions 103 Writing a
Transformed Quadratic Function
Let the graph of g be a translation
3 units right and 2 units up,
followed by a reflection in the y -
axis of the graph of $f(x) = x^2 -$

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5x. Write a rule for g. SOLUTION

Step 1 First write a function h that represents the translation of f.

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Curved antennas, such as the ones
shown in Figure 1, are commonly

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used to focus microwaves and radio waves to transmit television and telephone signals, as well as satellite and spacecraft communication. The cross-section of the antenna is in the shape of a parabola, which can be described by a quadratic function.

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5.1 Quadratic Functions - College
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Definitions: Forms of Quadratic
Functions. A quadratic function is
a function of degree two. The
graph of a quadratic function is a
parabola. The general form of a

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quadratic function is $f(x) = ax^2 + bx + c$ where a , b , and c are real numbers and $a \neq 0$. The standard form of a quadratic function is $f(x) = a(x - h)^2 + k$.

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 $yx = -23$, we see that the y -
intercept is -3 . Thus, the point
 $(0, 3)$ is on the graph.

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Chapter 3 Linear and Quadratic
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4.1 Quadratic Functions, 4.3

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admin. Example: Rewrite the given

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quadratic function in standard form by completing the square. Then state the domain, range, vertex, x-intercepts, y-intercept, the orientation (opens up or opens ...

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A quadratic function is a function of degree two. The graph of a quadratic function is a parabola. The general form of a quadratic function is $f(x) = ax^2 + bx + c$ where a , b , and c are real numbers and $a \neq 0$.

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Precalculus Notes Section 2.1:

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*What you should learn: 1) 2) 3)

*Definition of Polynomial Function

*Definition of Quadratic Function

*parabola: *Characteristics of a

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Parabola *axis of symmetry:

*vertex: *Diagram (Opens upward)

*Diagram (Opens downward)

*Standard Form of a Quadratic
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