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Project Unit 5

Quadratic Functions  
and Modeling In

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work with quadratic

relationships

students explore

distinctions

between rational

and irrational

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numbers. They consider quadratic function, comparing the key characteristics of quadratic functions to those of linear and exponential functions.

Angry Birds  
Algebra Project? |  
Yahoo Answers  
Blue Bird Work

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Yellow Bird Yellow  
Bird's flight path  
can be modeled by  
the quadratic  
equation:

$$y = -x^2 + 14x - 24$$

Max: 25 yards Axis  
of symmetry: 7

yards Distance

traveled: 10 yards

Since the graph is  
given you just need  
to square the axis  
of symmetry (13)

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to get 169. Then  
you need to

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Angry Birds

Algebra 2 Math

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Do not have them  
make catapults for  
the Angry Birds  
Parabola Project.

This will take  
entirely too much  
time on things  
unrelated to the  
standards you are  
supposed to be  
teaching. If this is  
the version of the

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Answers  
project you want to  
do then partner  
with a shop class or  
art class where  
creating the  
catapult will meet a  
standard for that  
teacher.

Unit 5 Quadratic  
Functions and  
Modeling Quadratic  
...  
angry bird project

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way to achieve

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go ahead in  
operating certain  
equipments.

Angry Birds  
Quadratic  
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Angry Birds Project  
Math 2 Unit 2 You  
know your angry  
birds and it seems  
something has  
upset them. Red  
Bird, Yellow Bird,

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Blue Bird, and Black Bird are angry with the pigs. The pigs stole the birds ' eggs. The birds want their eggs back and will stop at nothing to do so. The flight path of the birds can be modeled with a parabola. When ...

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Project by Violen  
Baker on Prezi

Angry Birds: "The  
Quadratics Project"

Blue Bird Blue

Birds starts his  
flight from point  
(6,0). His flight

path reaches a  
maximum height of  
22yards and lands  
at point (26,0). 30

Max. Height: 22  
yards Axis of

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Bird Project

Symmetry: 16 24  
(16,22) 12 Distance  
Traveled: 20 yards  
6 (26,0) (6,0) 30

ANGRY BIRDS THE  
PARABOLIC  
EDITION  
ANSWERS 1STED  
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Learn how to create  
a Dynamic  
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Geogebra that plots  
a locus of points for  
the parabola used to  
launch angry birds  
at their bad piggie  
tar...

Angry Birds  
Parabola Project  
Algebra2Coach.com  
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Problems Word. In

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Depth In : Click here to see ALL problems on Quadratic Equations; Question 749246: Have a project with Angry Birds where you have to find the equation of a parabola for the bird's flight path in various situations.

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Angry Birds

Algebra 2 Parabola  
birds the parabolic  
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reading, but angry  
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with valuable  
instructions,  
information and  
warnings. We

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Answers

Angry Birds

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EDITION

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the parabolic edition

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operating

certain products.

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you buy can be

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Angry Birds  
Parabolic Edition by  
Natasha Bitra on  
Prezi  
For the best

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answers, search on  
this site <https://shorturl.im/avvyF>.

Black bird the graph  
presume on x axis  
is distance and y  
axis height

maximum height =  
20 Axis of

symmetry = 11

distance traveled =

22 Blue bird x =

distance and y =

height as stated at

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Answers  
top of document  $x$   
 $= 13$   $y = 45$   $x = 14$   
 $y = 40$  maximum  
height = 49 Axis of  
symmetry =  $18 / 2$   
 $= 9$  distance  
traveled =  $14 + 4 =$   
 $18$  however started  
at 4 ...

Angry Birds Project  
Math 2 Unit 2 - dea  
nashirk.weebly.com  
Title: Ed1 answers

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Blog. 7 May 2020.

Designer tips,

volume 2: Common

color mistakes and

the 60-30-10 rule;

6 May 2020. Create

marketing content

that resonates with

Prezi Video

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Algebra II Angry  
Birds Project by  
Todd McCauley on  
Prezi

Angry Birds path  
project for Algebra  
1. Blog. 6 May  
2020. Create  
marketing content  
that resonates with  
Prezi Video; 5 May  
2020

**SOLUTION:** Have a

*Page 27/31*

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Answers  
project with Angry  
Birds where you  
have ...

Do you have an  
answer key to  
version 1 of the  
Angry Birds  
Parabolic Edition ...  
Does any on has an  
answer key for  
version one I really  
need it ... Thank  
you for helping me  
cheat on my class

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work xD Reply.

mmm. 10/4/2016

01:57:08 pm.

Answer key for 2nd  
ed blue bird ( $y = -2$   
 $2x^x + 7.04x - 34.32$ )

? Reply. daddy.

12/9/2016 12:23:11

am. what's the ...

Angry Birds  
Quadratics Project  
Version by Alanis  
Enoch on ...

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Red Bird  $f(x) = -.10$   
 $45x^2 + 2.5x$

Maximum (12,16)

Distance Traveled:

24 Yards AOS:

$x = 12$  Pigs Hit? Nah

Yellow Bird  $f(x) = -1$   
 $x^2 + 36x - 288$

Maximum (18,36)

Distance Traveled:

14 Yards AOS:

$x = 18$  Pigs Hit?

King Pig Black Bird

$f(x) = -x^2 + 16x - 39$

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Maximum (8,25)

Distance Traveled:

10 Yards AOS:  $x=8$

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