

Angry Bird Project Answers

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 $y = -(x^2 - 14x + 24)$ <--- put the negative on the outside to make the problem easier to solve. $0 = (x - 12)(x - 2)$ <--- ZPP it and factor it out. $x = 12, 2$. Max Height: $Y = -x^2 + 14x - 24$ <--- use the formula. $Y = -7^2 + 14(7) - 24$ <--- put in the axis of symmetry. $y = 25$.

Math Angry Birds Project by Viole Baker - Prazi
 Red Bird $f(x) = -1045x^2 + 2.5x$ Maximum (12,16) Distance Traveled: 24 Yards AOS: $x = 12$ Pigs Hit? Nah Yellow Bird $f(x) = -1x^2 + 36x - 288$ Maximum (18,36) Distance Traveled: 14 Yards AOS: $x = 18$ Pigs Hit? King Pig Black Bird $f(x) = -x^2 + 16x - 39$ Maximum (8,25) Distance Traveled: 10 Yards AOS: $x = 8$

Algebra II Angry Birds Project by Todd McCauley
 Angry Birds Project Math 2 Unit 2 You know your angry birds and it seems something has upset them. Red Bird, Yellow Bird, 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 ...

Angry Birds Project Math 2 Unit 2 - Weebly
 6 Answers. For the best answers, search on this site <https://shorturl.im/avyvF>. Black bird the graph presume on x axis is distance and y axis height maximum height = 20 Axis of symmetry = 11...

Angry Birds Algebra Project? | Yahoo Answers
 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 Symmetry: 16 24 (16,22) 12 Distance Traveled: 20 yards 6 (26,0) (6,0) 30

Angry Birds Quadratics Project Version by Alanis Enoch
 There are many different versions of the Angry Birds Parabola Project. We have tested them all. Some are fun for the students to do but require way more time on art related activities than the actual math. Some are fully created by hand using actual catapults and sling shots made by the class.

Angry Birds Parabola Project - Algebra2Coach.com
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 Angry Birds: Math Project Answers 3rd Edition Author: pompahydrauliczna.eu-2020-12-03T00:00:00+00:01 Subject: Angry Birds Math Project Answers 3rd Edition Keywords: angry, birds, math, project, answers, 3rd, edition Created Date: 12/3/2020 12:35:24 AM

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Angry Bird Project Answers - csastropical.org
 Red Bird starts his from point (10,0). His flight path reaches a maximum of 18 yards and lands at point (38,0). How I Got Equation. $18 = a(x - 10)(x - 38)$ $(24, 18)$ $18 = a(24 - 10)(24 - 38)$ $18 = a(14)(-14)$ $18 = a(-196)$ -196 .

Angry Birds Quadratic Project by Makenna Larson
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Angry Birds The Parabolic Edition 2nd Edition Worksheets ...
 The Angry Birds project focuses on developing an artificial agent which automatically plays the game. It should take as input a screen-shot of the game and output a sequence of actions which maximises the score within the given time limit. Several areas of AI, including computer vision,