

~ "ANGRY BIRDS" ~

"The parabolic Revenge"



Red Bird's starting point is at $(12, 0)$ and it lands at $(48, 0)$. His Maximum height was 12.

Axis of Symmetry

$$48 - 12 = 36$$

$$36 \div 2 = 18$$

$$18 + 12 = 30$$

Vertex
 $(30, 12)$

Roots
12, 48



Blue Bird's graph

Axis of Symmetry
 $x = 15$

Vertex
 $(15, 13)$

Roots
0 and 30



Black Bird's table

10	11	12	13	14	15	16	17	18
0	4.7	8.5	12.2	15	17.7	20.4	23.1	25.8

Axis of Symmetry
 $x = 18$

Vertex
 $(18, 20)$

Roots
0 and 36



Yellow Bird's flight path is modeled by
 $y = -x^2 + 14x - 24$

Axis of Symmetry

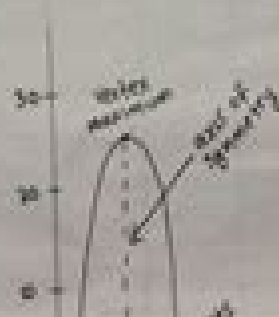
$$A = -1 \quad B = 14$$

$$x = \frac{-B}{2A} = \frac{-14}{2(-1)} = \frac{-14}{-2} = 7$$

Roots: $A = -1 \quad B = 14 \quad C = -24$

$$x = \frac{-(-14) \pm \sqrt{(-14)^2 - 4(-1)(-24)}}{2(-1)}$$

$$x = \frac{14 \pm \sqrt{196 - 96}}{-2}$$



WHO FLEW THE HIGHEST?

Yellow Bird flew the highest. + vertex was at $(7, 25)$.

WHO FLEW THE LONGEST?

Red Bird flew the longest. roots were 12, 48 which 36 units long.

Angry Bird Math Project 3 Edition

EW Minium



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