

Elastic Launched Glider Flight Log

I locian	#1
Design	# 1
Doolgii	,, ,

9					
Measurement	s: Length	Wingspan		Mass	
Trial #	Launch Angle	Length of Elastic	Time Aloft	Flight Notes:	

For the next round of trials you will have to change your design in some way. These can be big changes or small changes. On the left side of this page, draw a picture of your new glider, making sure to note the change. On the right
side of the page describe the change you are making and why you decided to make that change. Then you need to predict how the change will affect the flight pattern and the time aloft for your glider.

Sketch	Change Description:
	Reasoning for change:
	Prediction:

1 1	$\alpha\alpha\alpha\alpha$	<i>++')</i>
. ,	->1011	#/
$\boldsymbol{-}$	esign	""

Measurements:	Lenath	Wingspan	Mass	
	- 3			

T:.1 #		The same of the contract of th	T' Al. ()	FP. LANDA.	
Trial #	Launch Angle	Length of Elastic	Time Aloft	Flight Notes:	

For the next round of trials you will have to change your design in some way. These can be big changes or small changes. On the left side of this page, draw a picture of your new glider, making sure to note the change. On the right side of the page describe the change you are making and **why** you decided to make that change. Then you need to predict how the change will affect the flight pattern and the time aloft for your glider.

Sketch	Change Description:
	Reasoning for change:
	Prediction:

1 1/	20100	· ++')
1 16	->1011	ר. ++
-	esign	

Measurements:	Lenath	Wingspan	Mass	
	- 3			

T:.1 #		The same of the contract of th	T' Al . ()	FP. LANDA.	
Trial #	Launch Angle	Length of Elastic	Time Aloft	Flight Notes:	