Name:_____

Hungry Hungry Hermetria Reflection Form

Team Number	Things To Replicate From Their Work	Lessons Learned From Their Work	Rate Of Food Consumed Per 24 Hours	Number Of Larvae Used
#1			Grams per day	
#2			Grams per day	
#3			Grams per day	
#4			Grams per day	

Resource by Brian Soash

			Grams per day	
#5				
#6			Grams per day	
#7			Grams per day	
#8			Grams per day	

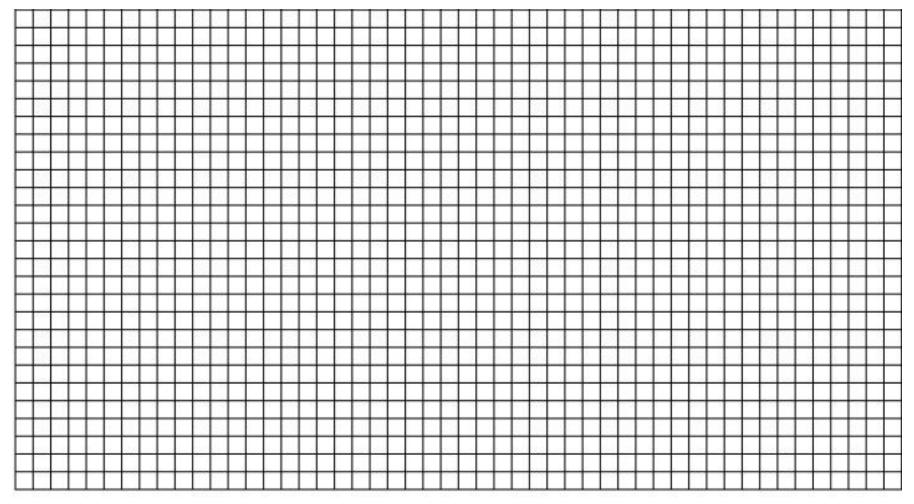|		
The group with the best rate was group	**_____ with a rate of**	**_____oz. per day**

Proportional Relationships

Directions: Place The Rates From All The Groups In Order From Least To Greatest

Group	1	2	3	4	5	6	7	8
Food Consumed in 24 hours								
Number Of Larvae								

	Is the ratio of larvae used to grams consumed between group 1 and 2 proportional?	Is the ratio of larvae used to grams consumed between group 3 and 4 proportional?	Is the ratio of larvae used to grams consumed between group 5 and 6 proportional?	Is the ratio of larvae used to grams consumed between group 7 and 8 proportional?
Work using proportions	____ = ____	____ = ____	____ = ____	____ = ____
Answer	=	=	=	=
Are the ratios proportional?	Yes No	Yes No	Yes No	Yes No

Graph The Results From Your Class

Ounces Of Food Consumed

Number Of Larvae