name: _____

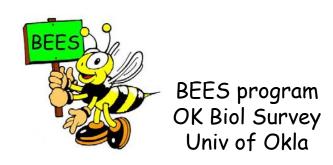
Ant Food Choice Experiment (2 foods)



name:



Ant Food Choice Experiment (2 foods)



name: _____



Ant Food Choice Experiment (2 foods)



BEES program OK Biol Survey Univ of Okla name: _____



Ant Food Choice Experiment (2 foods)



BEES program OK Biol Survey Univ of Okla

Foods to test: (circle the food you think ants will like better)	Foods to test: (circle the food you think ants will like better)			
Date:	Date:			
Time:	Time:			
Location:	Location:			
Weather:	Weather:			
Foods to test: (circle the food you think ants will like better)	Foods to test: (circle the food you think ants will like better)			
Date:	Date:			
Time:	Time:			
Location:	Location:			
Weather:	Weather:			

Plan	Plan		
	-		

Plan		Plan		
		_		

Data summary

Data summary

food total ants

food total ants

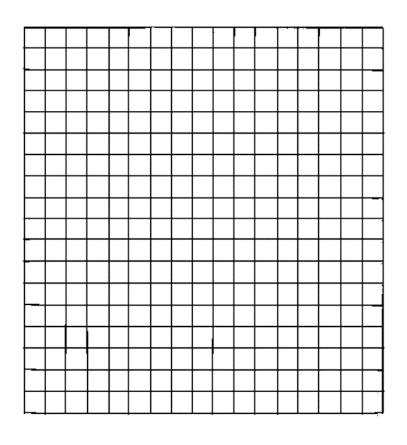
0 5 10 15 20 25 30 35 >35 0 5 10 15 20 25 30 35 >35

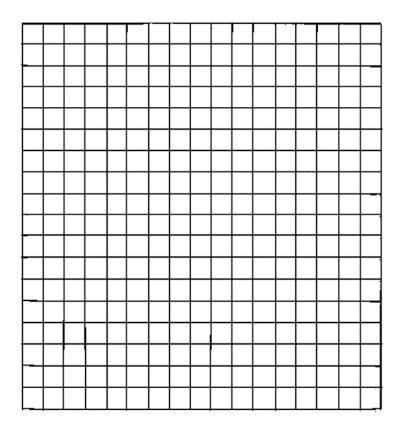
Data summary

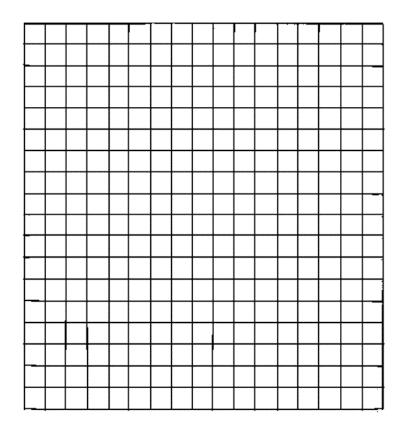
Data summary

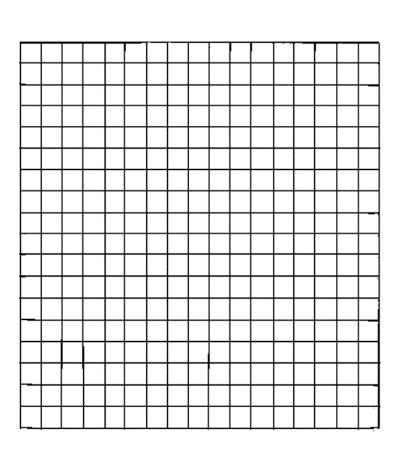
food total ants

food total ants









Conclusions

Conclusions

Conclusions

Conclusions

1. Did you have fun?			1. Did you ha	1. Did you have fun?			
	yes	maybe	no		yes	maybe	no
2. Did you learn something new about ants?		2. Did you le ants?	2. Did you learn something new about ants?				
	yes	maybe	no		yes	maybe	no
3. Are you an ant scientist?			3. Are you ar	3. Are you an ant scientist?			
	yes	maybe	no		yes	maybe	no
4. Can you do this experiment like this to find out what birds like to eat?				4. Can you do this experiment like this to find out what birds like to eat?			
	yes	maybe	no		yes	maybe	no
1. Did you have fun?			1. Did you have fun?				
	yes	maybe	no		yes	maybe	no
2. Did you learn something new about ants?		2. Did you le ants?	Did you learn something new about ants?				
	yes	maybe	no		yes	maybe	no
3. Are you an ant scientist?			3. Are you ar	3. Are you an ant scientist?			
	yes	maybe	no		yes	maybe	no
4. Can you do t find out what b			this to	4. Can you do find out what			his to
	yes	maybe	no		yes	maybe	no