Your Own Investigation

		To desig	gn and carry ou	t my own inves	tigation.	_000
Qu	estion to inv	vestigate:				
Wh	nat will you	do to investigate	the question? _			
			Word	Bank		
	length	throw	kick		measure	compare
	longer	shorter	shortest	longest	ball	bones
Equ	uipment:					
Cir	cle the thing	js you will use.				
sto	pwatch	balls me	easuring tape/r	netre stick	thermometer	chalk
Ma	ıking the Tes	st Fair:				
a.	What are ų your invest	you changing in igation?			an each time.	_
b.	What are y your invest	ou measuring in igation?				
c.		ve going to keep ach time you do gation?				
Pre	ediction (Wh	at do you think	will happen?):			
Ιp	redict that _					



Results (What happened?):

Name of Person	Length of	Order for Length of	Distance	Order for Distance
		(1st, 2nd and so on)		(1st, 2nd and so on)
Conclusion (What	have we found out	t?):		

Conclusion (What	Conclusion (What have we found out?):							
Looking at these re	sults, I can see							
	,							
My prediction was	My prediction was correct/incorrect .							
Evaluation:								
One thing I could do to make this investigation better is								

Your Own Investigation

	To desi	gn and carry out my own investigation.	_000
Qu	estion to investigate:		
Wh	at will you do to investigate	the question?	
Εqι	lipment:		
Mα	king the Test Fair:		
α.	What are you changing in your investigation?		
b.	What are you measuring in your investigation?		
c.	What are we going to keep the same each time you do the investigation?		
	diction (What do you think	will happen?):	
bec	ause		



Results (What happened?):

Name of Person	Length of	Order	Distance	Order
		for Length of		for Distance
		(4ct 2nd)		44.5
		(1st, 2nd and so on)		(1st, 2nd and so on)

Conclusion (What	have we found out	:?):				
Looking at these re	sults, I can see					
My prediction was						
Evaluation:						
I think this investig	gation went well be	ecause				
A problem with my	y investigation was					
If I were to do this investigation again, I could make it better by						
•	3 3	•	J			

Your Own Investigation

Т	o design and carry out my own investigation.	
Question to investigate: _		
What will you do to invest	igate the question?	
Equipment:		
Making the Test Fair:		
a. What are you changir your investigation?	ng in	
b. What are you measuri your investigation?		
c. What are we going to the same each time yo the investigation?	keep	
your investigation? c. What are we going to the same each time yo	keep ou do :hink will happen?):	



Results (What happened?):

Add	headings to	the table.	You do n	not have to	use all of t	the arid if uou	do not want to.
					0.00 0.00 0 0	0.00 9.00 0 900	0.00

Conclusion (What have we found out?):

My results show me that				
Evaluation:				
One thing that went well about this investigation was				
If I were to do this investigation again, I would make it a fairer test by				
Another thing I would improve about this investigation is				