Name:	Date:			
1.2 Estimate lengths. 1.3 Compare different lengths for lengths for lengths. 1.4 Read simple scales for lengths. 1.5 Choose and use appropriat	mon standard and non-standard units or example more than a metre, less than a metre. or the nearest labelled division. or example more than a metre. or example more than a metre.			
Learning Links in a foot?	are there			
Get to know our animal living spaces. You will need to select one of the hutches. Either the Guinea Pigs or the Rabbits.				
1.5 Which units and measuring equipment would be more appropriate for measuring your chosen hutch?				
Choose options from the board: Units				
• Instrument •				
1.1, 1.2, 1.4 You will need to estimate the length, width and depty your estimations before using your measuring instrument and re				
Height Estimate: Measurement:				
Width Estimate: Measurement:				
Depth Estimate: Measurement:				
Height				
	Width			
Measuring using your hands Depth				
1.1 Measure the same 3 measurements using your hands. Record your results below.				
Height: How many hands? Width: How many hands?	? Depth: How many hands?			
Record your	results below.			

Compare

1.1 & 1.3 Select 3 items in or around your chosen hutch. Measure the length of each item and compare the measurements. Are they longer or shorter than 1 foot.			
What is the	item you are measuring?	Measurement of length	Longer or shorter than one foot?
What is the	item you are measuring?	Measurement of length	Longer or shorter than one foot?
What is the	item you are measuring?	Measurement of length	Longer or shorter than one foot?
GRANGE SCHOOL	Objective: (Unit Number)	Feedback:	
Support:		Staff feedback:	
☐ TA Support	Evidence: Tick if this work is evidence		
☐ Sma ll Group	1 2 Next Steps:	When will this	
☐ Independent	☐ Next Piece of Evidence ☐ Next Objective	skill be useful? Signed:	