Worksheet Class 4 Maths- Chapter 2 - Long and Short - Interactive practice Worksheet 1

	4 Maths- Chapter 2 - Lo	•			
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1. Est	imation Challenge:				
•	 Look around the classroom and estimate the length of the following item 				
			em to see how close you were!		
	Classroom do				
			Actual:		
	Teacher's desk	k:			
	Estima	te: A	Actual:		
2. Dra	w and Measure:				
•	· · · · · · · · · · · · · · · · · · ·	•	centimetres long. Then use a ruler to measu	re	
	it. How close were you				
	Your measurer	ment:	_		
3. Gro	owth Over Time:				
•	, ,		o you think you have grown since last year?		
	•		ompare with last year's measurement.		
4 Fam			r's height:		
4. Fai	mily Height Comparison		, mambara (ask for their bold) List them from		
	tallest to shortest.	or different family	members (ask for their help!). List them from	1	
	tallest to shortest.				
				_	
5. Spc	orts Measurement:				
•	Imagine you did a long	g jump. Draw a l	ine to show how far you think you could jump.		
	Then, measure the lin	ie.			
	 Your long jump 	o estimate:	cm		
6. Rea	al-World Distance:				
•	Estimate and then measure the distance from your home to your school. You can ask				
	an adult for help with	this.			
	Estimate:	Actual: _			
7. Cre	ative Imagining:				
•	Draw a picture of a kit	te flying high in t	he sky. Estimate how high the kite is flying.		
	 Kite's estimate 	ed height:			
8. Cla	ssroom Objects:				
•	Choose 3 objects in the	ne classroom. Es	stimate and measure their lengths. Write your		
	findings here.				
			Actual:		
	Object:	Estimate:	Δctual·		

	Object: Estimate: Actual:			
9. Refl	ection:			
•	What did you learn about estimating and measuring? Write a few sentences about your experience.			
Bonus	Activity:			
•	With a friend, measure each other's arm span. Is it the same as your height? Note your findings!			
	Your arm span: Your height:			

Note to Teacher:

This worksheet is designed to be interactive and may require supervision, especially
for activities involving measurement. It's a great opportunity for students to engage
with the real world and apply their learning in practical scenarios.

Please ensure students have access to measuring tools (like a ruler or tape measure) for this worksheet. Also, encourage them to think creatively and enjoy the process of learning about measurement!