SCAVENGER HUNT

Level	1 (Age Group 6 to 7)				
Resources	Paper with scavenger hunt questions				
Required	Pencil				
	Tape measure / ruler				
	Kitchen scale				
	Household objects that can be used for measurement				
	(one measuring tool per student)				
Alternate Options	To make the scavenger hunt question sheet:				
for the Resources	 Take an A4 paper and make a table with 2 columns and 5 rows The first column will be titled "mass" or "weight" and the second column will be titled "length" Under the mass column, list 4 masses (for example 100 grams, 10 grams, 50 grams and 500 grams) Under the length column, list 4 lengths (for example, 1 meter, 10cm, 50cm and 2 cm) Make a scavenger hunt question sheet for each player 				
Strand Covered	Shapes and Measurements				
Targeted Skills	Measure lengths and weights				
Inspired by	Third Space Learning				
Time Required	15 minutes for preparation				
	15 minutes for the game				
Previous Learning	Knowledge of grams, centimeters, and meters				
Required	Knowledge on how to use a ruler and measuring scale				
Support Required	Medium support				

Rules of the Game:

Goal	The player that finds objects for each category first, wins			
Rules	The players do not have the same sheet, they are similar in difficulty but not identical lists			
	No two players can claim the same object			
	The objects need to be approximately the listed length or mass to the nearest whole unit.			
Steps	Step 1: Each player is given a scavenger hunt sheet			
	Step 2: Players go around the house looking for objects that measure or weigh the same as the listed values.			



	Stan 2: Once they think an appropriate chiest is found they take it to the				
	Step 3: Once they think an appropriate object is found, they take it to the shared tape measure or kitchen scale to see if it is correct.				
	Shared tape measure of kitt	chen scale to see in it is con	ect.		
	Step 4: If it is correct, the player crosses out that mass or length from their				
	sheet (have a parent/adult verify) and find the next object.				
	Step 5: The game ends when the first player crosses out all the categories on				
	their sheet.				
Images or	Scavenger hunt question sheet example:				
Illustrations					
	Macc	Longth			
	Mass	Length			
	100g	1m			
	10g	10cm			
	50g	50cm			
	500g	2cm			
Variations of the	The scavenger hunt can be a game of estimation. Without weighing or				
Game	measuring the objects to see if they fit the requirements, the objects are				
	collected and measured or weighed at the end.				
Enrichment	This way, the player with the most correct objects at the end wins.				
Enrichment	1) Students must find objects that fit both one of the lengths and				
	measurements on their scavenger sheet at the same time e.g. they need to find				
	something that is 10 cm that also weighs 10 grams.				
	2) Students can make scavenger sheets for each other.				
	3) Include volume on these scavenger sheets. This will require more estimation,				
	critical thinking, and knowledge of volume formulas than length and weight				
	measurements				
Simplification	More than one player is allowed to claim the same object, if needed				
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