

Date: Monday 27th April 2020

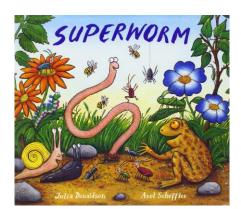
Activity Title: Paper Chain Superworms

Learning Intention:

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To order worms correctly from longest to shortest.	chain worms according to their	
Links to EYFS:	length.	
Orders two or three items by length or height (Maths).		
Resources:	Key vocabulary: Length, order,	
 Paperchain worms (use thin strips of card, loop them through one another and stick with glue) Measuring tools such as a ruler or measuring tape. 	measure, measurement, arrange, ruler, measuring tape, meters (m), centimeters (cm), inches, etc.	

ACTIVITY IMPLEMENTATION (including key question)

Before this activity, take the time to make about 5 paperchain worms of different lengths - this is an excellent physical development opportunity.



Introduction:

- Invite your child to find 3 objects in the house (e.g. one shoe, a lego block, a pencil). ٠
- Ask your child to order the objects according to length, from longest to shortest. •
- Ask your child: can you tell me why you think that one is longer? .
- How do you know which one is shortest and which is longest?
- If need be, support your child by encouraging them to use their critical skills, a ruler, and his/her visual • observations.

Main Activity:

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•	Gather the paper chain Superworms.			
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	from longest to shortest.			
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	could measure the worms by comparing them to number of hands or feet they are equal to.			
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	which worth is the longest/shortest:			
Ch	Challenge:			
•	 Invite your child to find other objects in the house to measure and order. 			
•	 Encourage your child to write down his/her length observations and discuss them. 			
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	Additional ways to support your child: Extension:			
	Support your child by modelling to him/her Encourage your child to draw a picture of the second se	of the		
	how to order the caterpillars, by encouraging paper chain worms in order.			
	him/her to consider the measurement of • Encourage your child to think about othe	er		
	each worm. things that can be measured such as hei			
	 If ordering 5 paperchains proves challenging, weight, etc. 	U -7		
	start with 3 and then work your way up to 5.			