	Myton Park Primary School	Reception	Mrs R	oberts/Mrs Hargrave	Math	s - Weekly Plan	Term w.b 2		Week 4
	Monday	Tuesday - DP		Wednesday		Thursday	- DP		Friday
Mental/ Oral Starter	Naming and describing shapes - 2D (circle, square, triangle, rectangle) and 3D (cube, cuboid, cone, sphere, cylinder) (various ppt and activities in resources folder)								
Objective	Everyday language to describe weight (48 months) Comparative language to describe weight (54 months) Order three or more measures of weight (60 months)	ths)  Uses everyday language to describe patterns in nature of urban environment. (by 54 months)  more measures of  Creates patterns by lining, placing,		Everyday language to describe weight (48 months) Comparative language to describe weight (54 months) Order three or more measures of weight (60 months)		Creates patterns by lining up Uses everyday language to describe patterns in nature of urban environment. (by 54 months) Creates patterns by lining, placing, building and arranging. (by 60 months)		KH obs	
Direct Teaching - ER/KH (O/R/Y)	Discussion about weight - how heavy something is. What words can we use to describe weight heavy, light. Discredit the use of big, small etc. with discussion about e.g. stones, large piece of	ORY - ICT suite		Review learning about we about vocab we can use - light. Can we order some from heaviest to lightest	heavy objects				
Direct Teaching - KS (G/B)	news print paper.			Review learning about we about vocab we can use - light. Can we use compare language to compare two	heavy itive	YGB - ICT suite			
Adult Led Activities	R - Selection of objects. Experiment and discuss. Use own hands and scales. Can we place some of the objects in order of weight from heaviest to lightest (sheet in book) Y - Selection of objects. Experiment and discuss. Use own hands and scales to compare objects. Put in a line and photograph for books.	Y/G -		O - Experiment and disco own hands and scales. Cal some of the objects in or weight from heaviest to (sheet in book) G - Selection of objects. Experiment and discuss. hands and scales to comp objects. Take a picture f child with a quote for bo	n we place oder of lightest Use own are or each	R -			
Adult Initiated Activity	B - Selection of objects. Experiment and discuss. Use own hands and scales. Can you draw a picture of something that is heavy and something that is light? (sheet in book)	B -		R - Picture cards - can yo three objects heaviest to and stick down the pictur Picture for EExAT	o lightest	0 -			
Technology									

Objective	Link to EAD Uses technologies, with support, to find out more about the world around them. (by 48 months) Uses technologies to enhance, change or recreate within a learning experience. (by 54 months)						
Direct Teaching	Talk about using technology to find out more about the world around them. Using the internet to research. Show folder with links about superheroes. Model how to double click and explore by scrolling down.	Talk about using technology to find out more about the world around them. Using the internet to research. Show folder with links about superheroes. Model how to double click and explore by scrolling down.					
Adult Initiated Activity	Children to explore the superhero websites saved. Children to navigate by opening the window, scrolling down and then closing the window.	Children to explore the superhero websites saved. Children to navigate by opening the window, scrolling down and then closing the window. Can you click on any hyperlinks?					
Continuous Provision	Collect pictures, speech bubbles and written work for Maths display Print photos for children displays Review OLP sheets and continue. Continue to enhance Maths in the areas - construction area outside.						
	Misc.						