



School name: _____ MATHS PLANNING YEAR A



Teacher: _____

Class: _____

Year: EYFS

Term: Summer 2

Week Commencing: Week 6

<p><u>Topic: Revision</u> (Can adapt for your class)</p>	<p><u>Early Learning Goals (and Development Matters)</u> Pupils should be taught to: Automatically recall (without reference to rhymes, counting or other aids) number bonds up to 5 (including subtraction facts) and some number bonds to 10, <i>Compose and decompose shapes so that children recognise a shape can have other shapes within it, just as numbers can.</i> <i>Automatically recall number bonds for numbers 0–10.</i></p>
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Day	Mental/Oral Starter		Main Lesson				Plenary Activity	Assessment
	Objectives	Activity	Objectives	Teaching	Activities	Key Vocabulary		
Mon	To recap 2D shapes	https://www.youtube.com/watch?v=OEbRDtCAFdU	L.O. To recap 2D shapes	Recap the 2D shapes including circle, triangle, square, rectangle, semi-circle, pentagon and hexagon. Play find the shape! Hide a range of 2D shapes around the classroom or playground. Ask the children one-by-one to go and find the different shapes. Once a shape is found, discuss the properties of that shape.	Children must cut and stick 2D shapes to fit into the outline of a rocket.	2D shapes Circle Triangle Square Rectangle Semi-circle Pentagon Hexagon Sides Corners Vertices	. What does this 2D shape look like? E.g. triangle is like a party hat.	<p>Exceeding ARE:</p> <p>At ARE:</p> <p>Below ARE:</p> <p>SEND</p> <p>PPG</p> <p>EAL</p>

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Tues	To recap 3D shapes	https://www.youtube.com/watch?v=RXTFBY8Di-E	L.O. To recap 3D shapes	<p>Recap the 3D shapes including sphere, cube, cuboid, pyramid, cylinder, cone, and triangular prism.</p> <p>Play find the shape!</p> <p>Hide a range of 3D shapes around the classroom or playground.</p> <p>Ask the children one-by-one to go and find the different shapes. Once a shape is found, discuss the properties of that shape.</p>	Children must cut and stick 2D shapes to fit into the outline of a rocket.	3D shapes Sphere Cube Cuboid Pyramid Cylinder Cone Triangular prism Sides Corners Vertices Faces	What does this 3D shape look like? E.g. cylinders look like soda cans.	<p>Exceeding ARE:</p> <p>At ARE:</p> <p>Below ARE:</p> <p>SEND</p> <p>PPG</p> <p>EAL</p>

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Wed	To understand number bonds to 5	Number bonds song https://www.youtube.com/watch?v=y1oa6o0fMKk	L.O. To recall number bonds for numbers 0-10.	Using ten dinosaurs, create a maths story to practice adding and subtraction. Play a hiding game with the dinosaurs. For example: seven dinosaurs went into the cave and then two came out. How many are left? OR 4 dinosaurs really wanted to have grass for dinner. How many wanted something different to eat?	Place double sided counters in a ten frame. How many spaces are red? How many spaces are yellow? Can you put this into a part part whole diagram? <i>Can you write a number sentence to represent this? E.g. 4 (red) + 6 (yellow) = 10 (altogether)</i>	0-10 Adding Subtracting Taking away Equals How many? Ten frame Part part whole Number sentence Number bond Plus	Can you continue to play this game in continuous provision?	<p>Exceeding ARE:</p> <p>At ARE:</p> <p>Below ARE:</p> <p>SEND</p> <p>PPG</p> <p>EAL</p>

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Thurs	To understand number bonds to 10.	Number bonds to 10 song... I Know My Number Bonds 10 Number Bonds to 10 Addition Song for Kids Jack Hartmann - YouTube	L.O. To recall number bonds for numbers 0-10.	Make a mistake game. Pretend to be a broken robot and the children need to help you with maths sums. For example: tell children we need 4 cups on the table. Count out 1, 2, 3 and then don't put the last one down. Children must tell you how many more cups you will need to complete the sum. Complete different scenarios with numbers up to 10.	Place double sided counters in a ten frame. How many spaces are red? How many spaces are yellow? Can you put this into a part part whole diagram? Can you write a number sentence to represent this? E.g. 4 (red) + 6 (yellow) = 10 (altogether)	Sums Count 0-10 How many? Equals Ten frame Part part whole Number sentence Number bond Plus	N/A	Exceeding ARE: At ARE: Below ARE: SEND PPG EAL

