

## MATHÉMATIQUES / MATHS - CP / YEAR 2

OUR BILINGUAL CURRICULA INTRODUCE NOTIONS CAREFULLY SELECTED FROM BOTH THE FRENCH AND BRITISH EDUCATIONAL PROGRAMS TO COMPLEMENT EACH OTHER. THROUGH HANDS-ON ACTIVITIES, STUDENTS WILL EXPLORE AND DISCOVER THESE NEW CONCEPTS, CREATING A RICH AND BALANCED LEARNING EXPERIENCE THAT INTEGRATES THE STRENGTHS OF BOTH APPROACHES FOR A WELL-ROUNDED BILINGUAL EDUCATION.

		P1	P2	P3	P4	P5	P6
Nombres et calculs	Lire, écrire et utiliser des nombres entiers jusqu'à 500						
	Comprendre la numération de position						
	Calculer mentalement						
	Connaître les tables d'addition						
	Manipuler les doubles et les moitiés						
	Comprendre le sens de l'addition et de la soustraction						
	Effectuer des calculs en ligne						
	Poser et effectuer une addition avec ou sans retenue						
	Poser et effectuer une soustraction sans retenue						
	Résoudre des problèmes relevant de situations additives ou de partage						

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		P1	P2	P3	P4	P5	P6	
Numbers and calculations / Statistics	Read, write and use whole numbers up to 100							
	Fractions	Recognise, find and name a half as one of two equal parts of an object, shape or quantity						
		Recognise, find and name a quarter as one of four equal parts of an object, shape or quantity						
		Recognise, find, name and write fractions $\frac{1}{3}$ , $\frac{1}{4}$ , $\frac{2}{4}$ and $\frac{3}{4}$ of a length, shape, set of objects or quantity						
		Write simple fractions e.g. $\frac{1}{2}$ of 6 = 3 and recognise the equivalence of $\frac{2}{4}$ and $\frac{1}{2}$						
	Add and subtract numbers mentally							
	Solve problems with addition and subtraction							
	Ask and answer simple questions by counting the number of objects in each category and sorting the categories by quantity							

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		P1	P2	P3	P4	P5	P6
Grandeurs et mesures	Lire et reporter une température sur un thermomètre						
	Paver et comparer des surfaces						
	Comparer des objets selon leur masse						
	Mesurer des longueurs						
Measurements	Use money (Pounds)						
	Estimate and read time with increasing accuracy to the nearest minute; record and compare time in terms of seconds, minutes and hours; use vocabulary such as o'clock, a.m./p.m., morning, afternoon, noon and midnight						
	Measure, compare, add and subtract: volume/capacity (l/ml)						

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		P1	P2	P3	P4	P5	P6
Géométrie	Identifier, reproduire et coder un rythme						
	Se repérer sur un quadrillage						
	Reconnaître et nommer un polygone						
	Tracer une figure géométrique sur un quadrillage						
	Reproduire une figure par rapport à un axe de symétrie						
	Identifier l'axe de symétrie d'une figure						
Geometry	Use mathematical vocabulary to describe position, direction and movement including movement in a straight line and distinguishing between rotation as a turn and in terms of right angles for quarter, half and three-quarter turns (clockwise and anti-clockwise)						
	Identify and describe the properties of 2-D shapes, including the number of sides and line symmetry in a vertical line						
	Compare and sort common 3-D shapes and everyday objects						
	Identify and describe the properties of 3-D shapes, including the number of edges, vertices and faces						
	Identify 2-D shapes on the surface of 3-D shapes						