## Yearly Overview Class 2 (Years 1/2) 2024-25





Maths Yrs 1/2	Week 1 02/09	Week 2 09/09	Week 3 16/09	Week 4 23/09	Week 5 30/09	Week 6 07/10	Week 7 14/10	Week 8 28/10	Week 9 04/11	Wk 10 11/11	Wk 11 18/11	Wk 12 25/11 (4 day)	Wk 13 02/12	Wk 14 09/12	Wk 15 16/12
Advent		Number: P	lace Value	(within 10)		Addition and subtraction (within 10)					Number	r: Place valu 20)	e (within	Geomet ry: Shape	Assess and
		Number: Pl	ace Value (	extra week)		Addition and subtraction					Measurement: Money		Geometry: Shape (week less than WR)		review
Maths Yrs 1/2	Week 1 06/01	Week 2 13/01	Week 3 20/01	Week 4 27/01	Week 5 03/02	Week 6 10/02	Week 7 24/02	Week 8 03/03	Week 9 10/03	Wk 10 17/03	Wk 11 24/03	Wk 12 31/03	Wk 13 07/04		
Lent	Number: Addition and Number: Place subtraction (within 20) value (within 50)					Measurement:  length and height  Measurement:  Mass and volume			Number: Multiplication and division			Assess			
	N	lumber: Mu	ltiplication	and division	n	Measurement: Measurement: Mass, capacity and temperature (week less than WR)				Statistics			and review		

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Maths Yrs 1/2	Week 1 28/04	Week 2 05/05 (4 day)	Week 3 12/05	Week 4 19/05	Week 5 02/06	Week 6 09/06	Week 7 16/06	Week 8 23/06	Week 9 30/06	Wk 10 07/07
ecost	Number: Fractions		Geometry: Position and direction		er: Place (within 0)	Measurement: Time		Measurement: Money (extra week)		Asses s and
Pente	Nur	mber: Fracti	ons	Geometry and direct	•	Measurement: Time		Review tricky topics following gap analysis or money		revie w

References to blocks refer to the 2023 mixed age/single planning blocks within the White Rose scheme v3. Some Year 2 blocks are tight on time (shape and mass, capacity and temp but this allows more curriculum coverage pre SATS if we decide to use optional tests)