

## **Devonshire Primary Academy**





	<u>Year 1</u>			
Week	Autumn	Spring	Summer	
1	Place Value WALT: Counting and sorting Objects (step 1-3) BM Actual counting Steps 1-6	Place Value WALT: understand numbers within 20 (step 1-12) heavily concrete/resource based. BM addition Steps 10, 11,12 (BEAT THAT week 3)	Multiplication and division WALT: solve one-step problems involving multiplication and division, by calculating t answer using concrete objects, pictorial representations and arrays (steps TBC) BM multiplication Steps 4,5,6	
2	Place Value WALT: represent objects using resources. (step 4) BM counting Skills Step 5		Multiplication and division WALT: solve one-step problems involving multiplication and division, by calculating t answer using concrete objects, pictorial representations and arrays (steps TBC)  BM multiplication Steps 4,5,6	
3	Place Value WALT: count on and back within 10. (Step 6-9 WR) BM counting on Steps 1-5 BEAT THAT		Multiplication and division WALT: solve one-step problems involving multiplication and division, by calculating t answer using concrete objects, pictorial representations and arrays (steps TBC)  BM multiplication Steps 4,5,6	
4	Place Value WALT: Compare numbers (Step 10-13) BM Mastery of number Step 2	Addition and Subtraction WALT: add and subtract within 20 (step 1-10) heavily concrete/resource based. BM addition Steps 10, 11,12	BEAT THAT  Fractions  WALT: recognise, find and name a half as 1 2 equal parts of an object, shape or quantif (steps TBC)	

		(BEAT THAT week 6)	BM <u>Wider Maths</u> > <u>Fractions</u> > Fractions of a Whole Steps 1-7
5	Place Value WALT: Order Objects and Numbers. (Step 14 and 15) BM counting Skills Step 5		Fractions WALT: recognise, find and name a quarter as 1 of 4 equal parts of an object, shape or quantity (steps TBC)
			BM <u>Wider Maths</u> > <u>Fractions</u> > Fractions of a Whole Steps 1-7
6	Addition and Subtraction WALT: use part-whole models to create number sentences. (Step 1, 2 and 3) BM addition Step 6,7,8,9 BEAT THAT		Position and direction  WALT: describe position, direction and movement, including whole, half, quarter and three-quarter turns (steps TBC)  BM Wider Maths > Shape > Position and
			Direction Steps 9 and 10 BEAT THAT
7	Addition and Subtraction WALT: calculate number bonds to 10. (Step 5-7) BM Basic Skills > It's Nothing New > INN: Number Bonds to 10 Step 1	Place Value WALT: count to 50 (Step 1-3,6-8) BM Basic Skills > Counting > Counting Multiples Steps 2 and 3	Place Value WALT: TBC
8	Addition and Subtraction WALT: add objects together to solve addition problems. (Step 8-11) BM addition Steps 7,8,9	Place Value WALT: partition within 50 (Step 4-5) BM Basic Skills > Counting > Counting Multiples Steps 2 and 3	Place Value WALT: TBC
9	Addition and Subtraction WALT: identify fact families (Step 4 and 13) BEAT THAT BM It's nothing new fact families- Step 1	Measurement length and height WALT: compare lengths and height (Step 1) BEAT THAT BM Wider Maths > Amounts > Amounts of Distance Steps 5 and 6	Money WALT: recognise and know the value of different denominations of coins and notes (steps TBC)

10	Addition and Subtraction WALT: subtract using objects and on a number line. (Step 14-16) BM Subtraction Steps 6-12	Measurement length and height WALT: measure length using objects and CM. (Step 2 and 3) BM Wider Maths > Amounts > Amounts of Distance Steps 5 and 6	BM Wider Maths > Amounts > Amounts of Money Steps 5,6,7  BEAT THAT  Time  WALT: time [for example, quicker, slower, earlier, later] -tell the time to the hour and half past the hour and draw the hands on a clock face to show these times (steps TBC)  BM Wider Maths > time > amounts of time , Steps 5,6,7
11	Shape: WALT: recognise name and sort 2D and 3D shapes. (step 1-5) BM 2DShape Steps 11,12,13 BM 3DShape Steps 8,9,10	Measurement Mass and Volume WALT: measure and compare Mass (step 1-3) BM Wider Maths > Amounts > Amounts of Mass Steps 5 and 6	Time WALT: sequence events in chronological order using language [for example, before and after, next, first, today, yesterday, tomorrow, morning, afternoon and evening] recognise and use language relating to dates, including days of the week, weeks, months and years (steps TBC)  BM Wider Maths > Amounts > Amounts of Time: Telling the Time Steps 1,2,3,4
12	Consolidate/assessment? BEAT THAT	Measurement Mass and Volume WALT: Measure and compare volume and capacity (Step 4-7) BM Wider Maths > Amounts > Amounts of space Steps 5 and 6 BEAT THAT	Consolidate/assessment? BEAT THAT

SMSC	Calculate whether an answer is wrong	Explore maths in the real world (Money)	Use structured apparatus	
			Develop mathematical reasoning	

BV	Discuss their work	Follow rules for fact families	Decide on the best way to represent their
	Explain their reasoning when solving problems		conclusions in a bar chart