

Autumn 1 - Overview			Year 3		
Weeks	Monday	Tuesday	Wednesday	Thursday	Friday
1	<a href="#">Represent numbers to 100</a>	Partition numbers to 100	Number line to 100	Hundreds	Numbers to 1,000 - representing
2	Partition numbers to 1,000	Flexible partitioning of numbers to 1,000	Hundreds, tens and ones	Gap Fill	Find 1, 10, 100 more of less
3	Number line to 1000	Estimate numbers on a number line to 1000	Compare numbers to 1000	Ordering numbers to 1000	Count in 50s
4	Gap Fill	<a href="#">Apply numbers bonds within 10</a>	Add and subtract 1s	Add and subtract 10s	Mini quiz AUT WK1+2-gap fill
5	Add and subtract 100s	Spot the pattern	Add 1s across a 10	Add 10s across a 100	Subtract 1s across 10
6	Subtract 10s across 100	Make connections	Add two numbers (not bridging 10)	Subtract two numbers (not bridging 10)	Mini quiz AUT WK3+4-gap fill

Autumn 2 - Overview			Year 3		
Weeks	Monday	Tuesday	Wednesday	Thursday	Friday
1	Add two numbers across a 10	Add two numbers across a 100	Subtract two numbers across a 10	Subtract two number across a 100	Gap fill
2	Add 2-digit and 3-digit numbers	Subtract a 2-digit from a 3-digit number	Complements to 100	Estimate answers to calculations	Mini quiz AUT WK 5+6-gap fill
3	Inverse operations	Make Decisions - Word problems	Gap fill	<a href="#">Multiplication - equal groups</a>	Use arrays

4	Multiples of 2	Multiples of 5 and 10	Sharing and grouping	Multiply by 3	Mini quiz AUT 2 WK 1+2-gap fill
5	Divide by 3	The 3 times-table	Multiply by 4	Divide by 4	The 4 times-table
6	Multiply by 8	Divide by 8	The 8 times-table	The 2, 4 and 8 times tables	Mini quiz AUT 2 WK 3+4-gap fill

Spring 1 - Overview		Year 3			
Weeks	Monday	Tuesday	Wednesday	Thursday	Friday
1	<a href="#">Multiples of 10</a>	Related calculation	Reasoning about multiplication	Multiply a 2 digit number by a 1 digit number - no exchange	Multiply a 2 digit number by a 1 digit number - with exchange
2	Gap Fill	Link Multiplication and Division	Divide a 2 digit number by a 1 digit number - no exchange	Divide a 2 digit number by a 1 digit number - flexible partitioning	Mini quiz AUT 2 WK 5+6-gap fill
3	Divide a 2 digit number by a 1 digit number - with remainders	Gap Fill	Scaling	How many ways?	Gap Fill
4	<a href="#">Measure in metres and centimetres</a>	Measure in millimetres	Measure in centimetres and millimetres	Metres, centimetres and millimetres	Mini quiz SPR 1 WK 1+2-gap fill
5	Equivalent lengths (m and cm)	Equivalent lengths (cm and mm)	Compare lengths	Add lengths	Subtract lengths
6	Gap Fill	What is perimeter?	Measure perimeter	Calculate perimeter	Mini quiz SPR 1 WK 3+4-gap fill

Spring 2 - Overview		Year 3			
Weeks	Monday	Tuesday	Wednesday	Thursday	Friday

1	<a href="#">Understand the denominators of unit fractions</a>	Compare and order unit fractions	Understand the numerator of non-unit fractions	Understand the whole	Compare and order non-unit fractions
2	Gap Fill	Fractions and scales	Fractions on a number line	Count in fractions on a number line	Mini quiz SPR 1 WK 5+6-gap fill
3	Equivalent fractions on a number line	Equivalent fractions as bar models	Gap Fill	<a href="#">Use scales</a>	Measure mass in grams
4	Measure mass in kilograms and grams	Equivalent masses (kg and g)	Gap Fill	Compare mass	Mini quiz SPR 2 WK 1+2-gap fill
5	Add and subtract mass	Word problems on mass	Measure capacity and volume in millilitres	Measure capacity and volume in millilitres and litres	Equivalent capacity and volume (ml and l)
6	Gap Fill	Compare capacity and volume	Add and subtract capacity and volume	Word problems on capacity and volume	Mini quiz SPR 2 WK 3+4-gap fill

Summer 1 - Overview			Year 3		
Weeks	Monday	Tuesday	Wednesday	Thursday	Friday
1	<a href="#">Add fractions</a>	Subtract fractions	Partition the whole	Gap fill	Unit fractions of a set of objects
2	Non-unit fractions of a set of objects	Reasoning with fractions of an amount	Gap fill	<a href="#">Pounds and Pence</a>	Mini quiz SPR 2 WK 5+6-gap fill
3	Convert pounds and pence	Add money	Subtract money	Find change	Gap fill
4	<a href="#">Roman numerals to 12</a>	Tell the time to 5 minutes	Tell the time to a minute	Read time on a digital clock	Mini quiz SUM 1 WK 1+2-gap fill
5	Use am and pm	Years, months and days	Days and hours	Gap fill	Hours and minutes - use start and end times
6	Hours and minutes - use	Minute and seconds	Units of time	Solve problems with time	Mini quiz SUM 1 WK 3+4-

	duration				gap fill
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Summer 2 - Overview			Year 3		
Weeks	Monday	Tuesday	Wednesday	Thursday	Friday
1	<a href="#">Turn and angles</a>	Right angles	Compare angles	Gap fill	Measure and draw accurately
2	Horizontal and vertical	Parallel and perpendicular	Gap fill	Recognise and describe 2D shapes	Mini quiz SUM 1 WK 5+6-gap fill
3	Draw polygons	Recognise and describe 3D shapes	Make 3D shapes	Gap fill	<a href="#">Interpret pictograms</a>
4	Draw pictograms	Gap Fill	Interpret bar charts	Draw bar charts	Mini quiz SUM 2 WK 1+2-gap fill
5	Collect and represent data	Two-way Tables	Gap fill	CONSOLIDATION	CONSOLIDATION
6	CONSOLIDATION	CONSOLIDATION	CONSOLIDATION	CONSOLIDATION	Mini quiz SUM 2 WK 3+4-gap fill