



## Year 3 Mathematics Weekly Planner

Week	Day	Advent Term
1	Monday	Represent numbers to 100
	Tuesday	Tens and ones using addition
	Wednesday	Hundreds
	Thursday	Numbers to 1,000
	Friday	Numbers to 1,000 on a place value grid activity
2	Monday	100s, 10s and 1s (1)
	Tuesday	100s, 10s and 1s (2)
	Wednesday	Number line to 100
	Thursday	Number line to 1,000
	Friday	Find 1, 10, 100 more or less
3	Monday	Compare objects
	Tuesday	Compare numbers
	Wednesday	Ordering numbers
	Thursday	Count in 50s
	Friday	Mini-assessment
4	Monday	Add and subtract multiples of 100
	Tuesday	Add and subtract 1s
	Wednesday	Add and subtract 3-digit and 1-digit numbers - not crossing 10
	Thursday	Add a 2-digit and 1-digit number - crossing 10
	Friday	Add 3-digit and 1-digit numbers - crossing 10

5	Consolidation week. Use this week to recap and consolidate learning from this term.	
6	Monday	Subtract a 1-digit number from 2-digits - crossing 10
	Tuesday	Subtract a 1-digit number from a 3-digit number - crossing 10
	Wednesday	Add and subtract 3-digit and 2-digit numbers- not crossing 100
	Thursday	Add 3-digit and 2-digit numbers - crossing 100
	Friday	Subtract a 2-digit number from a 3-digit number - crossing 100
7	Monday	Add and subtract 100s
	Tuesday	Spot the pattern - making it explicit
	Wednesday	Add two 2-digit numbers - crossing 10 - add ones & add tens
	Thursday	Subtract a 2-digit number from a 2-digit number- crossing 10 - subtract ones and subtract tens
	Friday	Mixed addition and subtraction problems
8	Monday	Add and subtract 2-digit & 3-digit numbers- not crossing 10 or 100
	Tuesday	Add 2-digit and 3-digit numbers - crossing 10 or 100
	Wednesday	Subtract a 2-digit number from a 3-digit number- crossing 10 or 100
	Thursday	Add two 3-digit numbers - not crossing 10 or 100
	Friday	Add two 3-digit numbers - crossing 10 or 100
9	Monday	Subtract a 3-digit number from a 3-digit number- no exchange
	Tuesday	Subtract a 3-digit number from a 3-digit number-exchange
	Wednesday	Estimate answers to calculations
	Thursday	Check answers
	Friday	Mini-assessment
	Monday	Multiplication - equal groups
	Tuesday	Multiplication using the symbol

10

Wednesday

Using arrays

Thursday

2 times-table

Friday

5 times-table

11	Consolidation week. Use this week to recap and consolidate learning from this term.	
12	Monday	Make equal groups - sharing
	Tuesday	Make equal groups – grouping
	Wednesday	Divide by 2
	Thursday	Divide by 5
	Friday	Divide by 10
13	Monday	Multiply by 3
	Tuesday	Divide by 3
	Wednesday	The 3 times-table
	Thursday	Multiply by 4
	Friday	Divide by 4
14	Monday	The 4 times-table
	Tuesday	Multiply by 8
	Wednesday	Divide by 8
	Thursday	The 8 times-table
	Friday	Mini-assessment
15 & 16	Consolidation week. Use this week to recap and consolidate learning from this term.	

Week	Day	Lent Term
1	Monday	Consolidate 2, 4 and 8 times-tables
	Tuesday	Comparing statements
	Wednesday	Related calculations
	Thursday	Multiply 2-digits by 1-digit - no exchange - activity
	Friday	Multiply 2-digits by 1-digit (1)
2	Monday	Multiply 2-digits by 1-digit - exchange - activity
	Tuesday	Multiply 2-digits by 1-digit (2)
	Wednesday	Divide 2-digits by 1-digit (1)
	Thursday	Divide 2-digits by 1-digit (2)
	Friday	Divide 100 into 2, 4, 5 and 10 equal parts - activity
3	Monday	Divide with remainders activity
	Tuesday	Divide 2-digits by 1-digit (3)
	Wednesday	Scaling
	Thursday	How many ways?
	Friday	Mini-assessment
4	Monday	Count money (pence)
	Tuesday	Count money (pounds)
	Wednesday	Pounds and pence
	Thursday	Convert pounds and pence
	Friday	Add money

5	Monday	Subtract money
	Tuesday	Give change
	Wednesday	Mini-assessment
	Thursday	Make tally charts
	Friday	Draw pictograms
6	Monday	Interpret pictograms
	Tuesday	Draw bar charts - activity
	Wednesday	Bar charts
	Thursday	Tables
	Friday	Mini-assessment
7	Monday	Measure length
	Tuesday	Measure length (m)
	Wednesday	Equivalent lengths (m and cm)
	Thursday	Equivalent lengths (mm and cm)
	Friday	Compare lengths
8	Monday	Compare lengths
	Tuesday	Add lengths
	Wednesday	Subtract lengths
	Thursday	What is perimeter? Activity
	Friday	Measure perimeter
9	Monday	Calculate perimeter
	Tuesday	Calculate perimeter
	Wednesday	Mini-assessment
	Thursday	Working with wholes and parts activity
	Friday	Recap - Make equal parts

10	Monday	Recognise a half
	Tuesday	Find a half
	Wednesday	Recognise a quarter
	Thursday	Find a quarter
	Friday	Recognise a third
11	Monday	Find a third
	Tuesday	Unit fractions
	Wednesday	Non-unit fractions
	Thursday	Equivalence of a half and 2 quarters
	Friday	Count in fractions
12	Consolidation week. Use this week to recap and consolidate learning from this term.	

13	Monday	Making the whole
	Tuesday	Tenths
	Wednesday	Count in tenths
	Thursday	Tenths as decimals
	Friday	Fractions on a number line
<b>Week</b>	<b>Day</b>	<b>Pentecost Term</b>
1	Monday	Fractions of a set of objects (1)
	Tuesday	Fractions of a set of objects (2)
	Wednesday	Fractions of a set of objects (3)
	Thursday	Equivalent fractions (1)
	Friday	Equivalent fractions (2)
2	Monday	Equivalent fractions (3)
	Tuesday	Compare fractions
	Wednesday	Order fractions
	Thursday	Add fractions
	Friday	Subtract fractions
3	Monday	O'clock and half past
	Tuesday	Quarter past and quarter to
	Wednesday	Months and years
	Thursday	Hours in a day
	Friday	Telling the time to 5 minutes



4	Monday	Telling the time to the minute
	Tuesday	Using a.m. and p.m.
	Wednesday	24-hour clock activity
	Thursday	24-hour clock
	Friday	Finding the duration
5	Monday	Comparing durations
	Tuesday	Start and end times
	Wednesday	Measuring time in seconds
	Thursday	Problem solving with time
	Friday	Mini-assessment
6	Monday	Turns and angles
	Tuesday	Right angles in shapes
	Wednesday	Compare angles
	Thursday	Draw accurately
	Friday	Horizontal and vertical
7	Monday	Parallel and perpendicular
	Tuesday	Recognise and describe 2-D shapes
	Wednesday	Recognise and describe 3-D shapes
	Thursday	Make 3-D shapes
	Friday	Mini-assessment
8	Monday	Measure mass activity
	Tuesday	Compare mass 0
	Wednesday	Measure mass (1)
	Thursday	Measure mass (2)
	Friday	Compare mass



9	Monday	Add and subtract mass
	Tuesday	Measure capacity activity/ Compare volume / Measure Capacity
	Wednesday	Compare capacity
	Thursday	Add and subtract capacity
	Friday	Temperature
10	Monday	Mini-assessment
	Consolidation & Assessment week. Use this week to recap and consolidate learning from this term.	