Mathseeds Teacher Planner • Year 1 Overview

ABC Mathseeds

Week	Term 1	Term 2	Term 3	Term 4
1	**Addition: to 10** — Solve addition of three whole numbers. Use the count on strategy on a number line.	**Numbers: Ordinal numbers** — Read and represent position using ordinal numbers. / **Numbers: Money** — Identify notes and coins. Read price tags using $ and c.	**Addition: Equals sign** — Work out if an equation using an equals sign is true or false. / **Numbers: Skip counting** — Count along a number line by 2s and 5s.	**Numbers: Skip counting** — Skip count by twos and fives on a 100 chart. Find the next number in a skip counting pattern.
2	**2D Shapes: Sorting** — Recognise the features of 2D shapes - number of sides and corners, straight and curved sides. Sort shapes.	**Addition: to 20** — Use the count on strategy. Count on from the biggest number. Count on using a number line.	**Position: Direction words** — Understand position words when following directions. / **Numbers: Skip counting** — Sort objects into groups of ten. Count by ten up to 100.	**Addition: Near doubles** — Solve addition problems using the near doubles strategy. / **Subtraction: Change** — Solve problems with change. Use a number line.
3	**Subtraction: within 10** — Cover up and count the items left to solve a subtraction. Represent objects with a written numeral.	**Fractions: Half & quarter** — Partition objects into halves and quarters to share equally between two and four.	**Data: Tables and tallies** — Represent data with objects in a table. Sort and record data using tally marks. Answer questions.	**Addition and Subtraction: Number fact families** — Recognise equations using the same 3 numbers that make number fact families.
4	**Measurement: Clock time** — Read and show time to the hour on an analogue clock. / **Measurement: Length** — Understand that nearer objects look bigger.	**Numbers: to 40** — Count to 40 starting at any number. Read numbers to 40. / **Subtraction: Difference** — Solve subtraction problems using find the difference.	**Numbers: to 70** — Count to 70 starting at any number. Order numbers. / **Chance: Vocabulary** — Identify outcomes of familiar events. Use chance language.	**Position: Direction of turn** — Understand position words when following directions. Identify clockwise and anticlockwise directions.
5	**Number Lines: 0-20** — Count to 20. Identify and sequence numbers to 20. / **Position: Location words** — Understand position words when following directions.	**2D Shapes: Composing** — Compose two-dimensional shapes to create a composite shape. Compose three-dimensional objects.	**Addition: with Money** — Solve addition problems involving money. Use a number line and count on to add. Identify coins and notes.	**Addition: within 100** — Add a two-digit and one-digit number using place value. / Bridge to 20. Use a number line to bridge to ten.
6	**Subtraction: within 10** — Solve subtraction problems by counting back on a number line.	**Measurement: Clock time** — Read and match o'clock times on digital and analogue clocks. Read half-past times on analogue clocks.	**Measurement: Length** — Compare and select which is longer or shorter. Measure and compare lengths using uniform informal units.	**Data: Picture graph** — Sort data and represent using tally marks. Represent the data with objects in a picture graph. Answer questions.
7	**Measurement: Area** — Understand that area measures how much a surface covers. Compare areas. Count squares to measure area.	**Multipy & Divide: Sharing** — Share a collection of objects into equal groups. / **Addition: Doubles** — Make doubles of groups of items from 5-10.	**Subtraction: Difference** — Use objects and a number line to find the difference. / **Numbers: to 100** — Count to 100 starting at any number. Read numbers to 100.	**Addition: within 100** — Add multiples of ten to a two-digit number in a place value chart. Add on a number line. Subtract tens on a 100 chart.
8	**Numbers: to 30** — Count to 30 starting at any number. Read and write numerals to 30.	**Measurement: Mass** — Use a balance scale to compare items. Measure weight of an object by balancing the scale using smaller items.	**Measurement: Clock time** — Read half-past times on digital clocks. Read and match half-past times on digital and analogue clocks. Add 1 hour.	**3D Objects: Prisms** — Recognise and sort two-dimensional shapes that are the faces of three-dimensional objects. Identify prisms.
9	**Fractions: Half** — Understand that halves are when something is cut into 2 equal parts. Partition objects into halves. Identify halves.	**Multiplication and Division: Grouping** — Share a collection of objects into a number of equal groups or into groups of a specific number.	**Addition: Trading tens** — Recognise ten as a bundle of ten ones. Compose two-digit numbers using tens and ones in a place value chart. Make a 10 to find the answer when adding single digits.	**Subtraction: Missing numbers** — Find the unknown number in a subtraction equation using ten frames, number mountains and number lines.
10	**3D Objects: Sorting** — Identify 3D objects that stack, roll and slide, and the features that let them stack, roll and slide.	**Numbers: to 50** — Count to 50 starting at any number. Read and write numerals to 50.	**Measurement: Capacity** — Choose the best container to fill another container. Measure the capacity of a container using informal units. Estimate the capacity of a container.	**Wrap it up!**

Mathseeds Teacher Planner • Year 1 Term 1

ABC Mathseeds

Week	1	2	3	4	5	6	7	8	9	10
Topics	Addition: to 10	2D Shapes: Sorting	Subtraction: within 10	Measurement: Clock time / Measurement: Length	Number Lines: 0-20 / Position: Location words	Subtraction: within 10	Measurement: Area	Numbers: to 30	Fractions: Half	3D Objects: Sorting
Content	Solve addition of three whole numbers. Use the count on strategy on a number line.	Recognise the features of 2D shapes - number of sides and corners, straight and curved sides. Sort shapes according to their features.	Cover up and count the items left to solve a subtraction. Represent objects with a written numeral to solve subtraction problems.	Read and show time to the hour on an analogue clock. / Understand that nearer objects look bigger. Use comparative language: near, far, nearer, further away, closest, nearest, furthest.	Count to 20. Identify and sequence numbers to 20. / Understand position words when following directions: on top, inside, behind, above, below, under, between, next to, in front.	Solve subtraction problems by counting back on a number line.	Understand that area measures how much a surface covers. Count squares to measure area. Compare areas. Use comparative language: larger, smaller, bigger.	Count to 30 starting at any number. Read and write numerals to 30.	Understand that halves are when something is cut into 2 equal parts. Partition objects into halves. Identify objects cut into halves.	Identify 3D objects that stack, roll and slide, and the features that let them stack, roll and slide.
Curriculum	AC9M1N04, AC9M1N05	AC9M1SP01	AC9M1N04, AC9M1N05	AC9M1M03 / AC9M1M01	AC9M1N01 / AC9MFSP02, AC9M1SP02	AC9M1N04, AC9M1N05	AC9M1M01	AC9M1N01, AC9M1N02	AC9M2N03	AC9M1SP01
Online Lessons	Lesson 51: Addition to 10 with Two and Three groups	Lesson 52: Sorting and Grouping 2D Shapes	Lesson 53: Subtraction 2	Lesson 54: O'clock / Lesson 55: Near and Far	Lesson 56: Number Lines to 20 / Lesson 57: Position 1	Lesson 58: Subtraction on a Number Line	Lesson 59: Area	Lesson 60: Counting 20-30	Lesson 61: Wholes and Halves	Lesson 62: Sorting and Grouping 3D Objects
Mental Minute			**Badge 36 Subtraction** Subtract 7	**Badge 37 Subtraction** Subtract within 9	**Badge 38 Subtraction** Subtract within 10	**Badge 39 Subtraction** Plus and minus to 10	**Badges 40, 41 Addition** Add to 11, Add to 12	**Badge 42 Addition** Add to 13	**Badge 43 Subtraction** Subtract within 11	**Badge 44 Subtraction** Subtract within 12
Driving Tests	**Year 1 Operations** Tests 1, 2	**Year 1 Geometry** Tests 1-3	**Year 1 Operations** Test 3	**Year 1 Measurement** Tests 1-4	**Year 1 Number** Test 1, **Geometry** Tests 4, 5	**Year 1 Operations** Tests 4, 5		**Year 1 Number** Tests 2, 3	**Year 1 Patterns and Fractions** Tests 1-3	**Year 1 Geometry** Tests 6-8
Arcade Games		Shape Tip	True or False	Eggsplosive Eggs	Snack Attack	Pack Your Bags	Farm Fences	Cow Jump	Race Cars	Shape Shuffle
Big Books	Add to Ten, Addition Strategies	Sides and Corners	How Many Left?, Take Away, Subtraction Strategies	O'clock, Length, O'clock Clocks, The Dots, Let's Measure	Add on a Number Line, Where Am I?, The Best Seats, Where is the Treasure?	Find the Difference, Subtraction Strategies	Large or Small Area, Let's Measure	20 to 30, Numbers, Numbers, Numbers	Halves, Fractions	Stack and Roll, 3D
K-2 Posters	Addition strategies, Number bonds to 10	2D Shapes, Shapes	Subtraction strategies	Time	Numbers to 10 and 20, Tens and ones, Position	Subtraction strategies	Area		Half	3D Objects, Shapes
Printables Library	**Learning Tiles** Series B **Add and Subtract to 20** Series B Topic 1: Add to 10 **Problem Solving** Series B **Skills Quiz** Series B	**Learning Tiles** Series B **Geometry** Series B Topic 1: 2D Shapes **Problem Solving** Series B **Skills Quiz** Series B	**Learning Tiles** Series B **Add and Subtract to 20** Series B Topic 4: Subtract within 10 **Mental Minute Workbook** Badge 36 **Problem Solving** Series B **Skills Quiz** Series B	**Learning Tiles** Series B **Mental Minute Workbook** Badge 37 **Problem Solving** Series B **Skills Quiz** Series B	**Learning Tiles** Series B **Geometry** Series B Topic 3: Position **Number** Series B Topic 2: Numbers to 30 **Mental Minute Workbook** Badge 38 **Problem Solving** Series B **Skills Quiz** Series B	**Learning Tiles** Series B **Add and Subtract to 20** Series B Topic 4: Subtract within 10 **Mental Minute Workbook** Badge 39 **Problem Solving** Series B **Skills Quiz** Series B	**Learning Tiles** Series B **Mental Minute Workbook** Badges 40, 41 **Problem Solving** Series B **Skills Quiz** Series B	**Learning Tiles** Series B **Number** Series B Topic 2: Numbers to 30 **Mental Minute Workbook** Badge 42 **Problem Solving** Series B **Skills Quiz** Series B	**Learning Tiles** Series B **Number** Series B Topic 6: Fractions **Mental Minute Workbook** Badge 43 **Problem Solving** Series B **Skills Quiz** Series B	**Learning Tiles** Series B **Geometry** Series B Topic 2: 3D Objects **Mental Minute Workbook** Badge 44 **Problem Solving** Series B **Skills Quiz** Series B

Mathseeds Teacher Planner • Year 1 Term 2

ABC Mathseeds

Week	1	2	3	4	5	6	7	8	9	10
Topics	Numbers: Ordinal numbers / Numbers: Money	Addition: to 20	Fractions: Half & quarter	Numbers: to 40 / Subtraction: Difference	2D Shapes: Composing	Measurement: Clock time	Multiplication and Division: Sharing / Addition: Doubles	Measurement: Mass	Multiplication and Division: Grouping	Numbers: to 50
Content	Read and represent position using ordinal numbers in a sequence. Identify notes and coins. Read price tags using $ and c. Match notes and coins to amounts.	Use the count on strategy. Count on from the biggest number. Count on using a number line.	Partition objects into halves and quarters to share equally between two and four. Identify objects cut into halves and quarters.	Count to 40 starting at any number. Read and write numerals to 40. Solve subtraction problems using find the difference. Use a number line to find the difference.	Compose two-dimensional shapes to create a composite shape. Compose three-dimensional objects to create a composite object.	Understand how digital clocks tell time. Read and match o'clock times on digital and analogue clocks. Read half-past times on analogue clocks.	Share a collection of objects into two, three, four or six equal groups. Make doubles of groups of items from 5-10. Solve addition problems using doubles as a strategy.	Use a balance scale to compare items. Use comparative language: heavier, heaviest, lighter, lightest. Measure weight of an object by balancing the scale using smaller items.	Share a collection of objects into a number of equal groups or into groups of a specific number. Represent multiplication as groups through equal sharing.	Count to 50 starting at any number. Read and write numerals to 50.
Curriculum	AC9M1N01 / AC9M1N05	AC9M1N04, AC9M1N05	AC9M2N03	AC9M1N01, AC9M1N02 / AC9M1N04, AC9M1N05	AC9M1SP01	AC9M1M03	AC9M1N03, AC9M1N06 / AC9M1N03, AC9M1N04, AC9M1N05	AC9M1M01	AC9M1N03, AC9M1N06	AC9M1N01, AC9M1N02
Online Lessons	Lesson 63: Ordinal Numbers / Lesson 64: Money	Lesson 65: Addition to 20	Lesson 66: Halves and Quarters	Lesson 67: Counting 30-40 / Lesson 68: Find the Difference	Lesson 69: Putting Shapes Together	Lesson 70: O'clock & Half-Past	Lesson 71: Sharing / Lesson 72: Doubles to double 10	Lesson 73: Mass	Lesson 74: Grouping	Lesson 75: Counting 40-50
Mental Minute	Badge 45 Subtraction Subtract within 13	Badge 46 Addition Bridging 10	Badges 47, 48 Addition Add to 14, Add to 15	Badge 49 Subtraction Subtract within 14	Badge 50 Subtraction Subtract within 15	Badge 51 Subtraction Plus and minus to 15	Badge 52 Multiplication Multiply by ×0, ×1	Badge 53 Addition Add 8		
Driving Tests	Early Number Tests 2, 3, Measurement 5-7	Year 1 Operations Tests 6, 7	Year 1 Patterns and Fractions Tests 4-6	Year 1 Number Test 4, Operations Tests 8, 9	Year 1 Geometry Tests 9, 10	Year 1 Measurement Tests 8-10				Year 1 Number Tests 5-11
Arcade Games		True or False	Eggsplosive Eggs	Shape Shuffle	Pack Your Bags	Snack Attack	Farm Fences	Shape Tip	Cow Jump	Race Cars
Big Books	1st to 10th, Coins, Notes, Numbers, Numbers, Numbers	Zoo Trip, Addition Strategies	Quarters, Equal Parts, Fractions	30 to 40, Subtract on a Number Line, Subtraction	Putting Shapes Together	More Time, Less Time, Clocks	Sharing, More Doubles, Addition Strategies	Which One is Heavier?, Let's Measure	Making Groups	40 to 50, How Many?, 30, 40, 50, Numbers to 50
K-2 Posters	Ordinal numbers, Money	Addition strategies	Quarter, Halves and Quarters		Shapes	Half and quarter hour	Group and share, Doubles to 10 and 20	Weight	Group and share	
Printables Library	Learning Tiles Series B **Number** Series B Topic 1: Ordinal Numbers **Mental Minute Workbook** Badge 45 **Problem Solving** Series B **Skills Quiz** Series B	Learning Tiles Series B **Add and Subtract to 20** Series B Topic 2: Add to 20 **Mental Minute Workbook** Badge 46 **Problem Solving** Series B **Skills Quiz** Series B	Learning Tiles Series B **Number** Series B Topic 6: Fractions **Mental Minute Workbook** Badges 47, 48 **Problem Solving** Series B **Skills Quiz** Series B	Learning Tiles Series B **Number** Series B Topic 3: Numbers to 50 **Add and Subtract to 20** Series B Topic 4: Subtract within 20 **Mental Minute Workbook** Badge 49 **Problem Solving** Series B **Skills Quiz** Series B	Learning Tiles Series B **Geometry** Series B Topic 1: 2D Shapes **Mental Minute Workbook** Badge 50 **Problem Solving** Series B **Skills Quiz** Series B	Learning Tiles Series B **Mental Minute Workbook** Badge 51 **Problem Solving** Series B **Skills Quiz** Series B	Learning Tiles Series B **Operations within 100** Series B Topic 4: Multiply and divide **Add and Subtract to 20** Series B Topic 3: Doubles **Mental Minute Workbook** Badge 52 **Problem Solving** Series B **Skills Quiz** Series B	Learning Tiles Series B **Mental Minute Workbook** Badge 53 **Problem Solving** Series B **Skills Quiz** Series B	Learning Tiles Series B **Operations within 100** Series B Topic 4: Multiply and divide **Problem Solving** Series B **Skills Quiz** Series B	Learning Tiles Series B **Number** Series B Topic 3: Numbers to 50 **Problem Solving** Series B **Skills Quiz** Series B

Week	1	2	3	4	5	6	7	8	9	10
Topics	Addition: Equals sign / Numbers: Skip counting	Position: Direction words / Numbers: Skip counting	Data: Tables and allies	Numbers: to 70 / Chance: Vocabulary	Addition: with Money	Measurement: Length	Subtraction: Difference / Numbers: to 100	Measurement: Clock time	Addition: Trading tens	Measurement: Capacity
Content	Understand the equals sign. Work out if an equation using an equals sign is true or false. / Learn to count items by 2s and 5s. Count along a number line by 2s and 5s.	Understand position words when following directions: right, left, up, down. / Sort objects into groups of ten. Count by ten to 100. Count by tens in a 100 chart.	Represent data with objects in a table. Understand one-to-one correspondence. Sort and record data using tally marks. Answer questions.	Count to 70 starting at any number. Order numbers on a 100 chart. Identify the number before or after a number. / Identify outcomes of familiar events. Use chance language: will, won't, might happen.	Solve addition problems involving money. Use a number line and count on to add. Identify coins and notes. Use different denominations of notes and coins to make $20.	Compare and select which is longer or shorter. Measure and compare lengths using uniform informal units. Use comparative language: longer, shorter.	Line up objects and count to find the difference. Use a number line to find the difference. / Count to 100 starting at any number. Read numerals to 100.	Read half-past times on digital clocks. Read and match half-past times on digital and analogue clocks. Add 1 hour to a digital time.	Recognise ten as a bundle of ten ones. Compose two-digit numbers using tens and ones in a place value chart. Make a 10 to find the answer when adding single digits.	Choose the best container to fill another container. Measure the capacity of a container using informal units. Estimate the capacity of a container.
Curriculum	AC9M1N04, AC9M1N05 / AC9M1A01, AC9M1N03	AC9M1SP02 / AC9M1A01, AC9M1N02, AC9M1N03	AC9M1ST01, AC9M1ST02	AC9M1N01, AC9M1N02 / AC9M3P01	AC9M1N03, AC9M1N04, AC9M1N05	AC9M1M02	AC9M1N04, AC9M1N05 / AC9M1N01, AC9M1N02	AC9M1M03	AC9M1N02, AC9M1N04, AC9M1N05	AC9M1M01
Online Lessons	Lesson 76: Equals Sign / Lesson 77: Skip Counting by 2s & 5s	Lesson 78: Position 2 / Lesson 79: Counting by 10s	Lesson 80: Data	Lesson 81: Counting 50-70 / Lesson 82: Chance	Lesson 83: Money 2	Lesson 84: Measuring Length	Lesson 85: Find the Difference 2 / Lesson 86: Counting 70-100	Lesson 87: Half-Past and Digital Time	Lesson 88: Trading Tens	Lesson 89: Capacity 2
Mental Minute	**Badge 54 Addition** Add to 16	**Badges 55, 56 Addition** Add 9, Add to 17	**Badges 57, 58 Subtraction** Subtract within 16, Subtract within 17	**Badge 59 Addition** Add to 18	**Badges 60, 61 Addition** Add to 19, Add to 20	**Badge 62 Multiplication** Multiply by ×2	**Badges 63, 64 Subtraction** Subtract within 18, Subtract 8	**Badges 65, 66 Subtraction** Subtract within 19, Subtract 9		
Driving Tests	**Year 1 Operations** Tests 10, 11, **Patterns & Fractions** Tests 7, 8	**Year 1 Geometry** Tests 11-13, **Patterns & Fractions** Test 9	**Year 1 Data** Tests 1-4	**Year 1 Number** Test 12, **Data** Tests 5-8	**Year 1 Measurement** Tests 11, 12	**Year 1 Measurement** Tests 13, 14	**Year 1 Number** Tests 13-24, **Operations** Tests 12-14	**Year 1 Measurement** Tests 15 & 16		**Year 1 Measurement** Tests 17-19
Arcade Games	True or False	Snack Attack	Shape Tip	Eggsplosive Eggs	Pack Your Bags	Farm Fences	Shape Shuffle	Race Cars	Cow Jump	
Big Books	The Equals Sign, Equal, Skip Counting, Count by Fives	Count to 100, Find the Treasure, Find Your Way	Tallies and Tables	Count by Tens, More or Less Likely, Place Value	Dinosaur Day, Adding Money	Measuring Length, Let's Measure	How to Find the Difference, Count by Tens to 100, Numbers to 100	Half-hour, Time	Ten Tens	You can Measure, Let's Measure
K-2 Posters	Equal, 100 square, Skip counting	Position, 100 square, Skip counting	Tally Marks, Graphs	Chance	Money	Length	100 square	Adding Hours	Number bonds to 10, Trading	
Printables Library	**Learning Tiles** Series B **Add and Subtract to 20** Series B Topic 2: Add to 20 **Number** Series B Topic 5: Skip counting **Mental Minute Workbook** Badge 54 **Problem Solving** Series B **Skills Quiz** Series B	**Learning Tiles** Series B **Geometry** Series B Topic 3: Position **Number** Series B Topic 5: Skip counting **Mental Minute Workbook** Badges 55, 56 **Problem Solving** Series B **Skills Quiz** Series B	**Learning Tiles** Series B **Mental Minute Workbook** Badges 57, 58 **Problem Solving** Series B **Skills Quiz** Series B	**Learning Tiles** Series B **Number** Series B Topic 4: Numbers to 100 **Mental Minute Workbook** Badge 59 **Problem Solving** Series B **Skills Quiz** Series B	**Learning Tiles** Series B **Add and Subtract to 20** Series B Topic 6: Money **Mental Minute Workbook** Badges 60, 61 **Problem Solving** Series B **Skills Quiz** Series B	**Learning Tiles** Series B **Mental Minute Workbook** Badge 62 **Problem Solving** Series B **Skills Quiz** Series B	**Learning Tiles** Series B **Add and Subtract to 20** Series B Topic 5: Subtract within 20 **Number** Series B Topic 4: Numbers to 100 **Mental Minute Workbook** Badges 63, 64 **Problem Solving** Series B **Skills Quiz** Series B	**Learning Tiles** Series B **Mental Minute Workbook** Badges 65, 66 **Problem Solving** Series B **Skills Quiz** Series B	**Learning Tiles** Series B **Operations within 100** Series B Topic 2: Add within 100 **Problem Solving** Series B **Skills Quiz** Series B	**Learning Tiles** Series B **Problem Solving** Series B **Skills Quiz** Series B

Mathseeds Teacher Planner • Year 1 Term 4

ABC Mathseeds

Week	1	2	3	4	5	6	7	8	9
Topics	Numbers: Skip counting	Addition: Near doubles / Subtraction: Change	Addition and Subtraction: Number fact families	Position: Direction of turn	Addition: within 100	Data: Picture graph	Addition: within 100	3D Objects: Prisms	Subtraction: Missing numbers
Content	Skip count by twos and fives on a 100 chart. Find the next number in a skip counting pattern.	Solve addition problems using the near doubles strategy. Double the number plus 1. / Solve problems with change. Identify the amount of a note and a price in $1 coins to take away. Use a number line.	Use the commutative property of addition. Find related subtractions. Recognise equations using the same 3 numbers that make number fact families.	Identify clockwise and anticlockwise directions. Understand position words when following directions: right, left, above, below, beneath, underneath, on top of, between, beside.	Add a two-digit and one-digit number. Use place value strategies. Count on to add on a number line. / Make a 10 to find the answer when adding on ten frames. Bridge to 20. Use a number line to bridge to ten.	Sort data and represent using tally marks. Represent the data with objects in a picture graph. Answer questions about data.	Add multiples of ten to a two-digit number in a place value chart. Add on a number line. Subtract tens on a 100 chart.	Recognise and sort two-dimensional shapes that are the faces of three-dimensional objects. Identify 2D faces of prisms. Name prisms based on their faces. Identify objects shaped as prisms.	Find the unknown number in a subtraction equation using ten frames, number mountains and number lines. Recognise equations using the same 3 numbers make number fact families.
Curriculum	AC9M1A01, AC9M1N03	AC9M1N04, AC9M1N05 / AC9M1N04, AC9M1N05	AC9M1N04, AC9M1N05	AC9M1SP02	AC9M1N02, AC9M1N04, AC9M1N05 / AC9M1N02, AC9M1N04, AC9M1N05	AC9M1ST01, AC9M1ST02	AC9M1N02, AC9M1N04, AC9M1N05	AC9M1SP01	AC9M1N04, AC9M1N05
Online Lessons	Lesson 90: Skip Counting	Lesson 91: Near Doubles to 20 / Lesson 92: Change from $20	Lesson 93: Number Fact Families	Lesson 94: Position 3	Lesson 95: Add Within 100 / Lesson 96: Bridging Ten	Lesson 97: Data 2	Lesson 98: Add and Subtract Tens	Lesson 99: 3D Objects	Lesson 100: Subtracting Unknown Numbers
Mental Minute	**Badges 67 Addition** Doubles to 20	**Badges 68 Addition** Near doubles 2			**Badge 69 Addition** Bridging 20	**Badges 70 Subtraction** Subtract within 20	**Badge 71 Subtraction** Plus and minus to 20		
Driving Tests	**Year 1 Patterns and Fractions** Test 10		**Year 1 Operations** Tests 15, 16	**Year 1 Geometry** Tests 14-16	**Year 1 Operations** Tests 17 & 18	**Year 1 Data** Tests 9-15	**Year 1 Operations** Test 19	**Year 1 Geometry** Tests 17-19	**Year 1 Operations** Test 20
Arcade Games	Race Cars	Farm Fences	True or False	Snack Attack	Eggsplosive Eggs	Pack Your Bags	Cow Jump	Shape Tip	Shape Shuffle
Big Books	Count by Twos	Near Doubles, Mother's Day, Addition Strategies	Number Fact Families	Position, A Spot for Everything, The Very Best Spot for Hiding	Tens and Ones, Bridging Tens, Addition Strategies	Picture Graphs, Graphs	Working with tens, Addition Strategies	Prisms, 3D	Thinking Subtraction, Subtraction
K-2 Posters	100 square, Skip counting	Doubles to 10 and 20, Near doubles, Change	Number fact families	Position	Bridging to ten	Picture Graphs, Graphs		3D Objects, Shapes	
Printables Library	**Learning Tiles** Series B **Number** Series B Topic 5: Skip counting **Mental Minute Workbook** Badge 67 **Problem Solving** Series B **Skills Quiz** Series B	**Learning Tiles** Series B **Add and Subtract to 20** Series B Topic 3: Doubles Topic 6: Money **Mental Minute Workbook** Badge 68 **Problem Solving** Series B **Skills Quiz** Series B	**Learning Tiles** Series B **Operations within 100** Series B Topic 1: Related facts **Problem Solving** Series B **Skills Quiz** Series B	**Learning Tiles** Series B **Geometry** Series B Topic 3: Position **Problem Solving** Series B **Skills Quiz** Series B	**Learning Tiles** Series B **Operations within 100** Series B Topic 2: Add within 100 **Mental Minute Workbook** Badge 69 **Problem Solving** Series B **Skills Quiz** Series B	**Learning Tiles** Series B **Mental Minute Workbook** Badge 70 **Problem Solving** Series B **Skills Quiz** Series B	**Learning Tiles** Series B **Operations within 100** Series B Topic 3: Add and subtract tens **Mental Minute Workbook** Badge 71 **Problem Solving** Series B **Skills Quiz** Series B	**Learning Tiles** Series B **Geometry** Series B Topic 2: 3D Objects **Problem Solving** Series B **Skills Quiz** Series B	**Learning Tiles** Series B **Add and Subtract to 20** Series B Topic 5: Subtract within 20 **Problem Solving** Series B **Skills Quiz** Series B