# Year 2 and Year 3 More Addition and Subtraction, Unit 3 (23356)

## Additional teacher instructions for practice sheets

These notes indicate which practice sheets are most appropriate for which groups.

Day 1 Y2 Missing numbers Sheet 1 Working towards ARE

Day 1 Y2 Missing numbers Sheet 2 Working at ARE

Day 1 Y2 Missing numbers Sheet 3 (2 pages) Greater Depth

#### Day 1 Y3 Matching pairs to 100 Sheet 4

Working towards ARE / Working at ARE / Greater Depth Working towards ARE complete Set A using a 0-100 beaded line (see resources). Working at ARE complete Set A then Set B, and match the related calculations from Sets A and B by circling them in the same colour.

Greater Depth complete Set A then Set B, and match the related calculations from Sets A and B by circling them in the same colour. Next, they complete Set C, calculating the subtractions then writing the corresponding addition for each subtraction.

Day 2 Y2 How many more? Find the missing numbers Sheet 1 (2 pages)

Working towards ARE

Day 2 Y2 Addition and subtraction Sheet 2

Working at ARE / Greater Depth

#### Day 2 Y3 Subtract by counting up Sheet 3

Working towards ARE / Working at ARE / Greater Depth Working towards ARE complete Set A. Support the children drawing their own lines or give them beaded lines to work on (see resources).

Working at ARE complete Set A then Set B using Maths Frog and drawing their own lines for him to hop along.

Greater Depth. complete Set B then Set C using Maths Frog and drawing their own lines for him to hop along.

#### Day 3 Y2 Finding the next multiple of 10 Sheet 1

Working towards ARE / Working at ARE

### Day 3 Y2 Problem solving Sheet 2

Greater Depth

#### Day 3 Y3 Subtract by counting up Sheet 3

Working towards ARE / Working at ARE / Greater Depth Working towards ARE complete Sections A and B, drawing their own lines or using beaded lines to help (see resources). Working at ARE complete Section B. Greater Depth. complete every other question in Section B, then all of Set C.













# Find the missing numbers

Sheet 1 (continued)

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48		50
51	52	53	54	55	56	57	58	59	60
61		63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84		86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

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What is the number? (What is the next 10s number?

How many more to the 10s number?



What is the number?

What is the next 10s number?

How many more to the 10s number?



What is the next 10s number?

What is the number?

How many more to the 10s number?

Challenge

Put a circle around the multiples of 10 that you have written. Which multiples of 10, between 0 and 100, have not been used?

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How many beads? What is the next 10s number? How many more to the 10s number? How many beads? 41 What is the next 10s number? 50 How many more to the 10s number? 9 How many beads? 35 What is the next 10s number? 40 How many more to the 10s number? 5 © Hamilton Trust practice\_more-add-sub\_23356\_answers



#### Day 2 Y2 Addition and subtraction Sheet 2



The multiples of 10 which have not been used are 10, 50 and 70.

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Challenge

