

Varied Fluency

Step 10: Subtract 1 Digit from 2 Digits

National Curriculum Objectives:

Mathematics Year 2: (2C2b) [Add and subtract numbers using concrete objects and pictorial representations, including: a two-digit number and ones](#)

Mathematics Year 2: (2C4) [Solve problems with addition and subtraction using concrete objects and pictorial representations, including those involving numbers, quantities and measures applying their increasing knowledge of mental and written methods](#)

Differentiation:

Developing Questions to support subtracting a 1-digit number from a 2-digit number with no exchanging. Using Base 10 and where some pictorial representation of the subtraction is shown. Includes all numbers marked on a number line.

Expected Questions to support subtracting a 1-digit number from a 2-digit number with exchanging. Using place value counters and charts. Not all numbers marked on a number line.

Greater Depth Questions to support subtracting a 1-digit number from a 2-digit number with exchanging. Using mixed pictorial representations within a question, and some numbers written as words.

More [Year 2 Addition and Subtraction](#) resources.

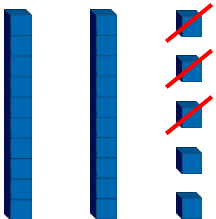
Did you like this resource? Don't forget to [review](#) it on our website.


Subtract 1 Digit from 2 Digits

Subtract 1 Digit from 2 Digits

1a. Use the equipment to work out:

25 - 3

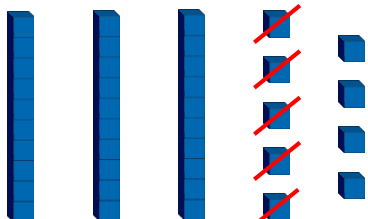





VF

1b. Use the equipment to work out:

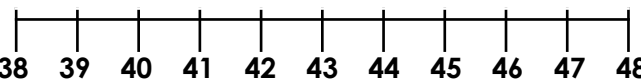
39 - 5






VF

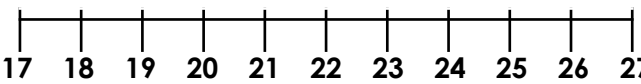
2a. Use the number line to subtract 7 from 48.






VF

2b. Use the number line to subtract 6 from 27.





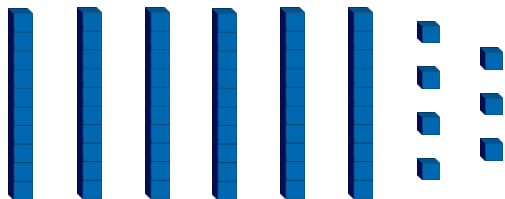
VF


3a. Circle the correct answer to the subtraction calculation:

67 - 4

62 65 63 60

Use the equipment to help.





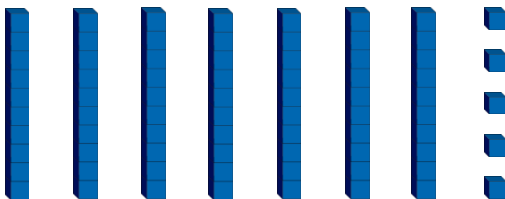
VF


3b. Circle the correct answer to the subtraction calculation:

75 - 3

70 73 72 74

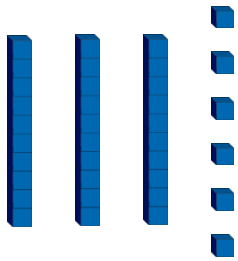
Use the equipment to help.






VF

4a. Calculate the answer to 36 - 5 as a column subtraction. Use the equipment to help.

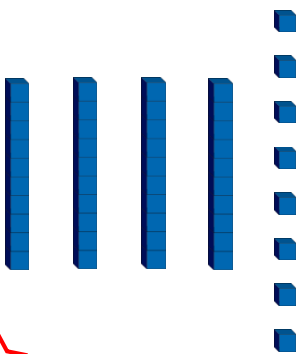


	T	O
	3	6
-		5
<hr/>		
<hr/>		




VF

4b. Calculate the answer to 48 - 5 as a column subtraction. Use the equipment to help.



	T	O
	4	8
-		5
<hr/>		
<hr/>		




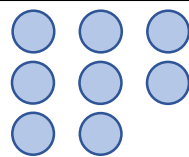
VF

Subtract 1 Digit from 2 Digits

Subtract 1 Digit from 2 Digits

5a. Use the equipment to work out:

$48 - 9$


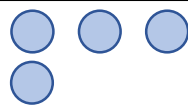
T	O
	



VF

5b. Use the equipment to work out:

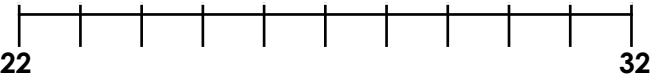
$54 - 6$

T	O
	



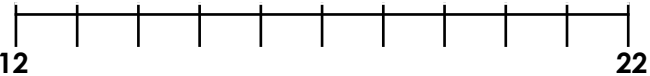
VF

6a. Use the number line to subtract 8 from 32.



VF

6b. Use the number line to subtract 5 from 22.



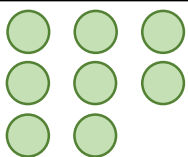
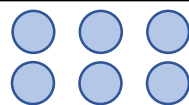
VF

7a. Circle the correct answer to the subtraction calculation:

$86 - 7$

81 78 80 79

Use the equipment to help.

T	O
	



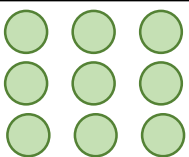

VF

7b. Circle the correct answer to the subtraction calculation:

$91 - 4$

85 87 89 90

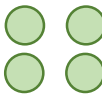
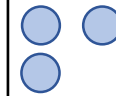
Use the equipment to help.

T	O
	



VF

8a. Write the number sentence $43 - 5$ as a column subtraction and calculate the answer. Use the equipment to help.


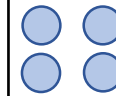
T	O
	

	T	O
-		



VF

8b. Write the number sentence $64 - 8$ as a column subtraction and calculate the answer. Use the equipment to help.

T	O
	

	T	O
-		



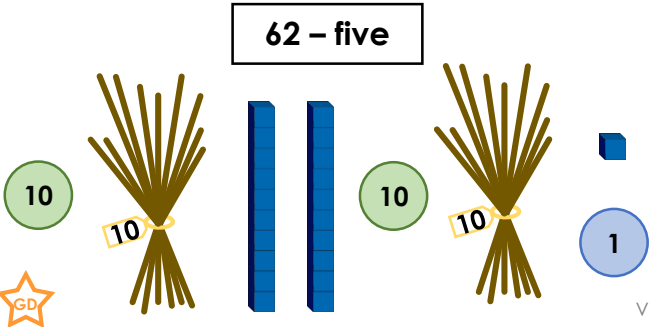
VF

Subtract 1 Digit from 2 Digits

Subtract 1 Digit from 2 Digits

9a. Use the equipment to work out:

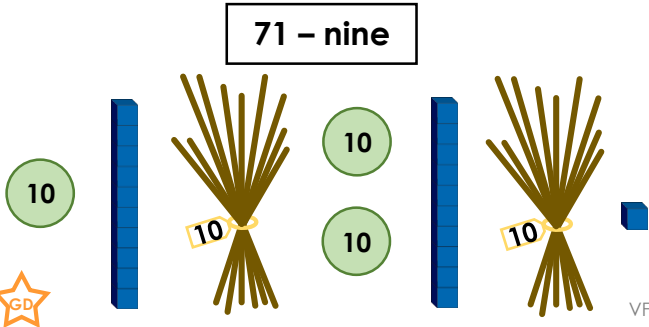
62 – five



VF

9b. Use the equipment to work out:

71 – nine



VF

10a. Complete the bar model.

25	
	six

VF

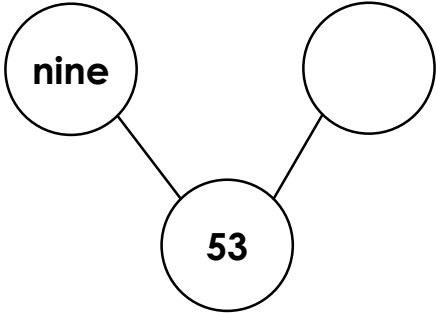
10b. Complete the bar model.

33	
five	

VF

11a. Circle the missing number to complete the part whole model.

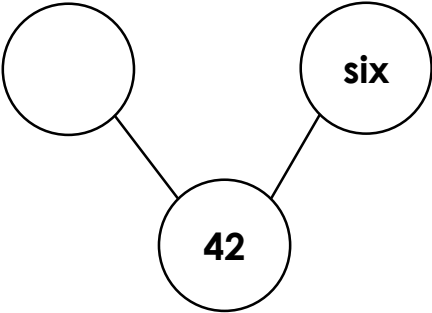
43 49 44 46



VF

11b. Circle the missing number to complete the part whole model.

38 37 34 36



VF

12a. Write 91 – seven as a column subtraction and calculate the answer.

	T	O
-		
<hr/>		
<hr/>		

VF

12b. Write 54 – eight as a column subtraction and calculate the answer.

	T	O
-		
<hr/>		
<hr/>		

VF

Varied Fluency
Subtract 1 Digit from 2 Digits

Developing

- 1a. **22**
2a. **41**
3a. **63**
4a. **31**

Expected

- 5a. **39**
6a. **24**
7a. **79**
8a. **38**

Greater Depth

- 9a. **57**
10a. **19**
11a. **44**
12a. **84**

Varied Fluency
Subtract 1 Digit from 2 Digits

Developing

- 1b. **34**
2b. **21**
3b. **72**
4b. **43**

Expected

- 5b. **48**
6b. **17**
7b. **87**
8b. **56**

Greater Depth

- 9b. **62**
10b. **28**
11b. **36**
12b. **46**