

Varied Fluency

Step 14: Subtract with 2-Digits 2

National Curriculum Objectives:

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

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 2-digit numbers from 2-digit numbers. No exchanging.

Expected Questions to support subtracting 2-digit numbers from 2-digit numbers. Exchanging tens for ones.

Greater Depth Questions to support subtracting 2-digit numbers from 3-digit numbers. Exchanging tens for ones.

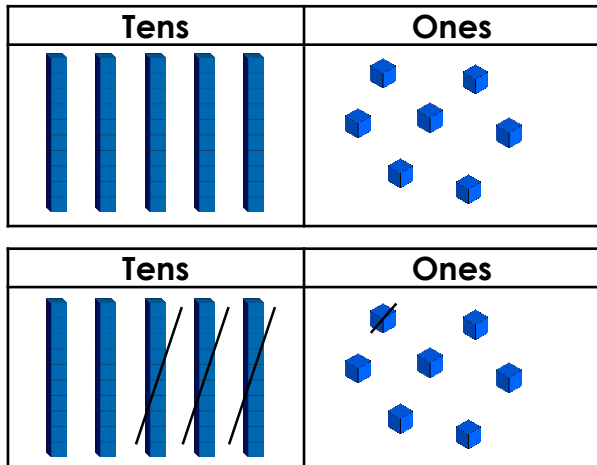
More [Year 2 Addition and Subtraction](#) resources.

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

Subtract with 2-Digits 2

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1a. Freya has used a place value chart to subtract 31 from 57.

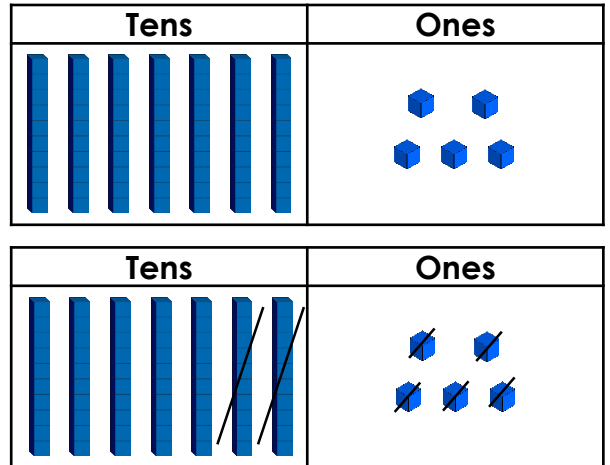


Her answer is 26. Is she correct?



VF

1b. Alfie has used a place value chart to subtract 23 from 75.

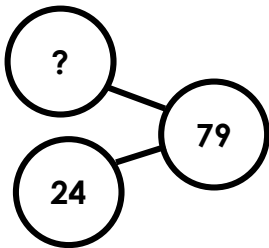


His answer is 50. Is he correct?



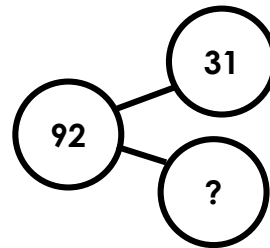
VF

2a. Complete the part whole model.



VF

2b. Complete the part whole model.



VF

3a. Use Base 10 or a place value chart to calculate the missing value.

84	
?	52



VF

3b. Use Base 10 or a place value chart to calculate the missing value.

67	
35	?



VF

4a. True or false?

$$27 = 65 - 42$$



VF

4b. True or false?

$$52 = 86 - 34$$



VF

Subtract with 2-Digits 2

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5a. Use Base 10 to complete the calculation:

	8	2
-	3	4
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VF

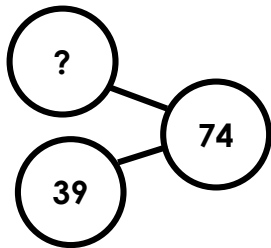
5b. Use Base 10 to complete the calculation:

	6	1
-	2	6
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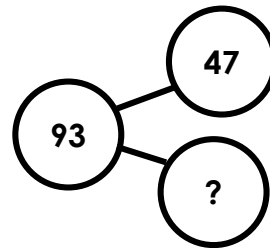
VF

6a. Complete the part whole model.



VF

6b. Complete the part whole model.



VF

7a. Use Base 10 or a place value chart to calculate the missing value.

66	
?	27



VF

7b. Use Base 10 or a place value chart to calculate the missing value.

72	
25	?



VF

8a. True or false?

$$25 = 41 - 26$$



VF

8b. True or false?

$$54 = 93 - 39$$



VF

Subtract with 2-Digits 2

Subtract with 2-Digits 2

9a. Use Base 10 to complete the calculation:

	2	9	2
-		4	5
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VF

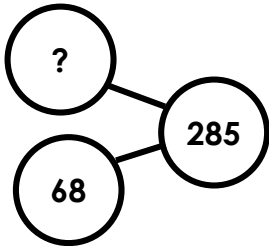
9b. Use Base 10 to complete the calculation:

	2	8	6
-		5	8
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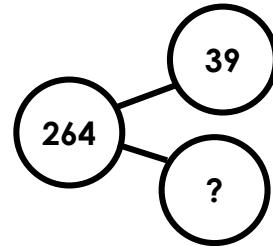
VF

10a. Complete the part whole model.



VF

10b. Complete the part whole model.



VF

11a. Use Base 10 or a place value chart to calculate the missing value.

373	
?	59



VF

11b. Use Base 10 or a place value chart to calculate the missing value.

381	
47	?



VF

12a. True or false?

$$139 = 182 - 53$$



VF

12b. True or false?

$$135 = 192 - 67$$



VF

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Developing

- 1a. **Yes**
- 2a. **55**
- 3a. **32**
- 4a. **False, the correct answer is 23.**

Expected

- 5a. **48**
- 6a. **35**
- 7a. **39**
- 8a. **False, the correct answer is 15.**

Greater Depth

- 9a. **247**
- 10a. **217**
- 11a. **314**
- 12a. **False, the correct answer is 129.**

Varied Fluency
Subtract with 2-Digits 2

Developing

- 1b. **No, he has subtracted 25 not 23.**
- 2b. **61**
- 3b. **32**
- 4b. **True**

Expected

- 5b. **35**
- 6b. **46**
- 7b. **47**
- 8b. **True**

Greater Depth

- 9b. **228**
- 10b. **225**
- 11b. **334**
- 12b. **False, the correct answer is 125.**