

Varied Fluency

Step 2: Subtract More than 4 Digits

National Curriculum Objectives:

Mathematics Year 5: (5C2) [Add and subtract whole numbers with more than 4 digits, including using formal written methods \(columnar addition and subtraction\)](#)

Differentiation:

Developing Questions to support subtracting 5-digit numbers. Includes no exchanging and no use of zero as a place holder. Using visual representation, e.g. place value chart.

Expected Questions to support subtracting 5-digit numbers from 5-digit numbers. Includes exchanging with some use of zero as a place holder. Using column format.

Greater Depth Questions to support subtracting 5-digit from 5-digit numbers. Includes exchanging with the use of zero as a place holder. Using mostly linear presentation which require converting into column format. Includes some examples of unconventional partitioning.

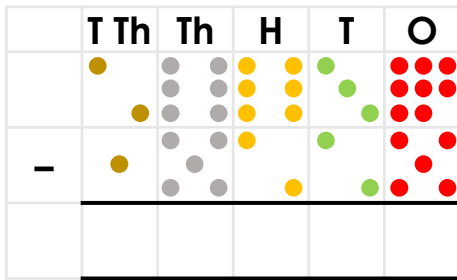
More [Year 5 Addition and Subtraction](#) resources.

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

Subtract More than 4 Digits

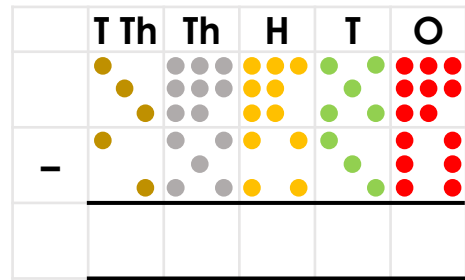
Subtract More than 4 Digits

1a. Calculate the missing answer.



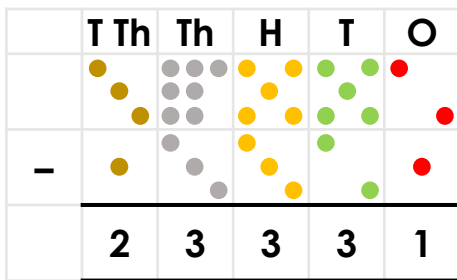
VF

1b. Calculate the missing answer.



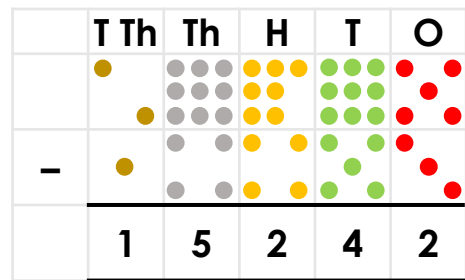
VF

2a. True or false?



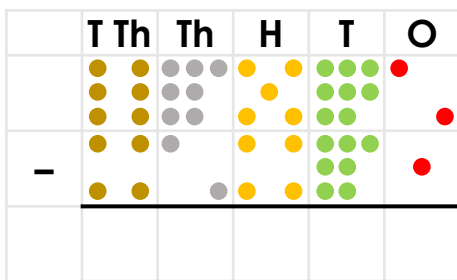
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2b. True or false?



VF

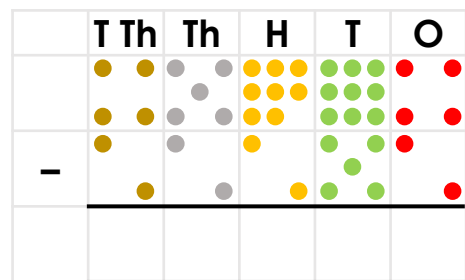
3a. Use <, > or = symbols to complete the subtraction.



$$67,582 - 42,471 \quad \square \quad 25,112$$

VF

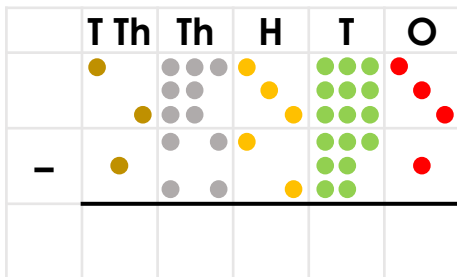
3b. Use <, > or = symbols to complete the subtraction.



$$45,894 - 22,252 \quad \square \quad 23,642$$

VF

4a. Circle the correct answer for the subtraction.

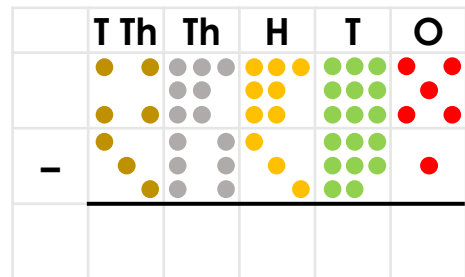


- A. 13,212 B. 13,124 C. 13,122



VF

4b. Circle the correct answer for the subtraction.



- A. 11,424 B. 11,414 C. 11,434



VF

Subtract More than 4 Digits

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5a. Calculate the missing answer.

	3	8	1	6	4
-	1	7	4	0	8



VF

5b. Calculate the missing answer.

	4	6	0	8	1
-	2	9	3	5	7



VF

6a. True or false?

	9	4	1	7	3
-	1	8	2	6	5
	8	5	9	0	8



VF

6b. True or false?

	5	2	1	0	9
-	2	9	7	2	1
	7	2	6	2	8



VF

7a. Use <, > or = symbols to complete the subtraction.

	5	1	6	0	5
-	1	9	1	7	4



$$51,605 - 19,174 \quad \square \quad 32,431$$

VF

7b. Use <, > or = symbols to complete the subtraction.

	6	5	0	1	4
-	3	5	2	9	5



$$65,014 - 35,295 \quad \square \quad 29,720$$

VF

8a. Circle the correct answer for the subtraction.

	7	2	0	9	9
-	2	1	2	6	5

A. 50,835 B. 51,834 C. 50,834



VF

8b. Circle the correct answer for the subtraction.

	5	0	8	0	5
-	2	5	7	2	1

A. 24,084 B. 25,084 C. 25,094



VF

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9a. Calculate the missing answer.

$$89,006 - 71,592 =$$



VF

9b. Calculate the missing answer.

$$86,001 - 59,357 =$$



VF

10a. True or false?

9 ten thousands and 70 tens subtract fifty-nine thousand, 20 tens and 8 ones equals forty thousand, four hundred and ninety-two



VF

10b. True or false?

4 ten thousands and 7 ones subtract 2 ten thousands, 48 hundreds and 9 ones equals nineteen thousand, five hundred and eight



VF

11a. Use $<$, $>$ or $=$ symbols to complete the subtraction.

7 ten thousands and 18 ones subtract forty-four thousand, 62 tens and 1 one equals...



$$70,018 - 44,621 \quad \square \quad 25,396$$

VF

11b. Use $<$, $>$ or $=$ symbols to complete the subtraction.

5,000 tens and eight subtract 19 thousands, 99 tens and 9 ones equals...



$$50,008 - 19,999 \quad \square \quad 30,090$$

VF

12a. Circle the correct answer for the subtraction.

$$40,709 - 39,784 =$$

A. 92 tens and 6 ones

B. nine hundred and twenty-five ones

C. nine hundred and twenty-five tens



VF

12b. Circle the correct answer for the subtraction.

$$98,042 - 83,009 =$$

A. 15 thousands and 1 one

B. 150 hundreds, 33 tens and 3 ones

C. 15 thousands and 33 ones



VF

Varied Fluency
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Developing

- 1a. **11,413**
2a. **False. The correct answer is 24,231.**
3a. **The answer is 25,111, so $67,582 - 42,471 < 25,112$.**
4a. **C. 13,122**

Expected

- 5a. **20,756**
6a. **False. The correct answer is 75,908.**
7a. **The answer is 32,431, so $51,605 - 19,174 = 32,431$.**
8a. **C. 50,834**

Greater Depth

- 9a. **17,414**
10a. **False. The correct answer is 31,492.**
11a. **The answer is 25,397, so $70,018 - 44,621 > 25,396$.**
12a. **B. nine hundred and twenty-five ones**

Varied Fluency
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Developing

- 1b. **13,322**
2b. **False. The correct answer is 15,342.**
3b. **The answer is 23,642, so $45,894 - 22,252 = 23,642$.**
4b. **B. 11,414**

Expected

- 5b. **16,724**
6b. **False. The correct answer is 22,388.**
7b. **The answer is 29,719, so $65,014 - 35,295 < 29,720$.**
8b. **B. 25,084**

Greater Depth

- 9b. **26,644**
10b. **False. The correct answer is 15,198.**
11b. **The answer is 30,009, so $50,008 - 19,999 < 30,090$.**
12b. **C. 15 thousands and 33 ones**