

## Subtract Two 4-Digit Numbers 2

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1a. Draw counters in the empty boxes to complete the calculation below.

Th	H	T	O
-			
2	6	1	4

Hint: There is one exchange.



PS

1b. Draw counters in the empty boxes to complete the calculation below.

Th	H	T	O
-			
6	2	3	5

Hint: There is one exchange.



PS

2a. Draw counters in each column of the place value grid to create a subtraction calculation with one exchange.

Th	H	T	O
-			



PS

2b. Draw counters in each column of the place value grid to create a subtraction calculation with one exchange.

Th	H	T	O
-			



PS

3a. Class 4 are given the following calculation. Leon says,

We need to exchange one of the tens for ten ones.



Th	H	T	O
-			

Is he correct? Explain your answer.



R

3b. Class 4 are given the following calculation. Sara says,

We need to exchange one of the hundreds for ten tens.



Th	H	T	O
-			

Is she correct? Explain your answer.



R

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4a. Complete the calculation below.

		5	3	6
-	3	2		
	6		6	6



PS

4b. Complete the calculation below.

	7	5	4	
-	2		7	1
		2		1



PS

5a. Use digits from 0 - 9 to create a subtraction calculation with two 4-digit numbers and one exchange.

-				



PS

5b. Use digits from 2 - 8 to create a subtraction calculation with two 4-digit numbers and one exchange.

-				



PS

6a. Class 4 are given the following calculation. Zainab says,

We need to exchange one of the tens for ten ones.



	8	2	1	9
-	5	0	4	6

Is she correct? Explain your answer.



R

6b. Class 4 are given the following calculation. Adam says,

We need to exchange one of the hundreds for ten tens.



	7	6	8	4
-	2	9	5	1

Is he correct? Explain your answer.



R

## Subtract Two 4-Digit Numbers 2

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7a. Complete the calculations below.

A.  $7 \square 4 \square - \square 4 \square 8 = 5,122$

B.  $\square 8 \square 0 - 2 \square 3 \square = 920$



PS

7b. Complete the calculations below.

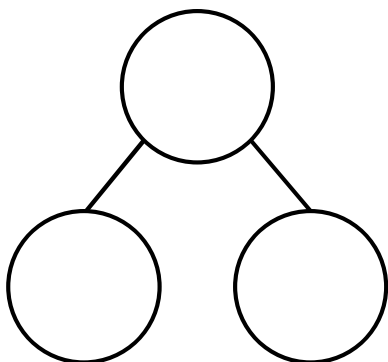
A.  $\square 3 \square 7 - 6 \square 5 \square = 437$

B.  $5 \square 7 \square - \square 0 \square 9 = 4,035$



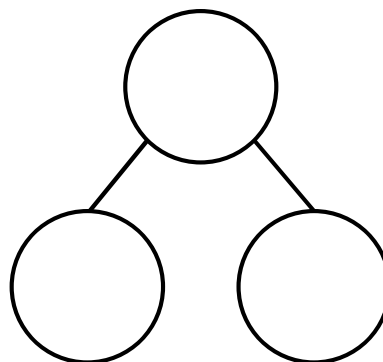
PS

8a. Use digits from 0 - 5 to create a subtraction calculation on the part whole model below. Your calculation must include two 4-digit numbers, zero and one exchange only.



PS

8b. Use digits from 0 - 9 to create a subtraction calculation on the part whole model below. Your calculation must include two 4-digit numbers, zero and one exchange only.



PS

9a. Class 4 are given the following calculation.

$$7,562 - 6,802$$

Jason says,

We need to exchange one of the hundreds for ten tens.



Is he correct? Explain your answer.



R

9b. Class 4 are given the following calculation.

$$9,679 - 5,095$$

Mandy says,

We need to exchange one of the thousands for ten hundreds.



Is she correct? Explain your answer.



R