Subtract More Than 4 Digits
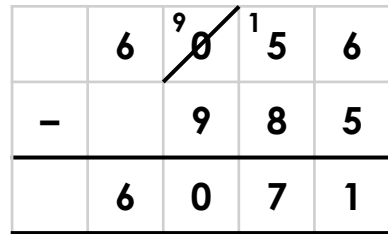
1. Circle the correct answer to the calculation below.

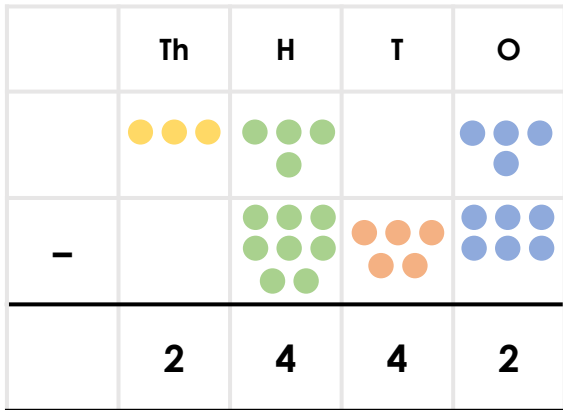| Th	H	T	O
−			
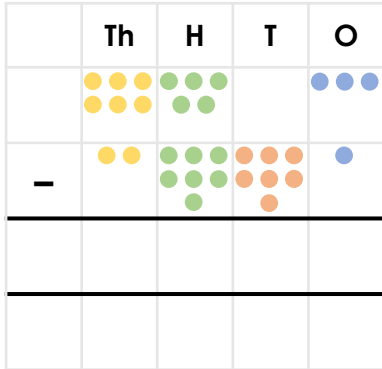
4,732   3,772   3,732

VF

4. Gem has used column subtraction to solve the calculation below.

	6	⁹0̸	¹5	6
−		9	8	5
	6	0	7	1

Is she correct? Explain how you know.

R

2. Spot and correct the mistakes.

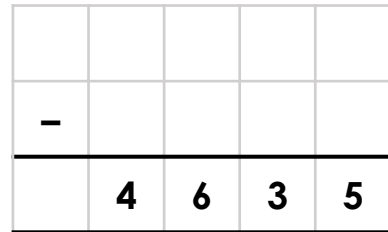| Th	H	T	O
−			
	2	4	4	2

VF

5. Help Kai complete the calculation.

The largest number must have a zero in the hundreds column and there must be two exchanges.

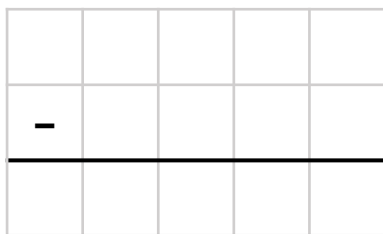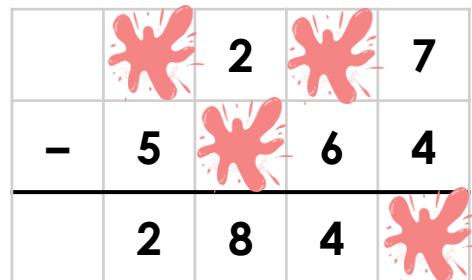|			
−			
4	6	3	5

Find two possible ways.

PS

3. Complete the calculation below using the column method.

7,035 − _____ = 1,648

−			

VF

6. Identify the missing digits in the calculation below.

	✱	2	✱	7
−	5	✱	6	4
	2	8	4	✱

PS

Subtract More Than 4 Digits

1. **3,732 is the correct answer.**
2. **The hundreds and the ones have been subtracted incorrectly. The correct answer is 2,548.**
3. **7,035 – 1,648 = 5,387. The missing number is 5,387.**
4. **Gem is incorrect because she has exchanged incorrectly. As there are no hundreds, Gem should have exchanged a thousand for ten hundreds, which would allow her to exchange a hundred for ten tens. The correct answer is 5,071.**
5. **Various answers, for example: 8,073 – 3,438 = 4,635 and 9,063 – 4,428 = 4,635**
6. **8,2_0_7 – 5,_3_64 = 2,84_3_**