

Recording Your Subtraction

Homework

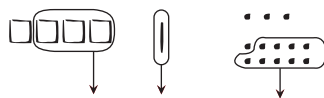
Nisha wanted to solve $423 - 319$. She put out 4 flats, 2 skinnies, and 3 bits.



She realized she could not take 9 bits from 3 bits. So she traded 1 skinny for 10 bits. Then she had 1 skinny and 13 bits.



After the trade, she took away 9 bits. She also took away 1 skinny and 3 flats.



	1000s	100s	10s	1s
		4	2	3
-		3	1	9

	1000s	100s	10s	1s
		4	2 ¹	3 ¹³
-		3	1	9

	1000s	100s	10s	1s
		4	2 ¹	3 ¹³
-		3	1	9
	1	0	0	4

- How did Nisha show that she traded one skinny for ten bits?