## Left to Right Language for Subtraction

(1)2) (3)

784
$-\quad 369$
400 $+\quad 20$

420


415
(1.) Start with the largest place value (ttuindreds). "I have 7 hundreds. I owe 3 hundreds. I still have 4 hundreds. The value of 4 hundreds is 400 ."
(2.) Move to the Tens.
"I have 8 tens. I owe 6 tens. I still have 2 tens. The value of 2 tens is 20 . Add the 20 because you still have it."
(3.) Move to the Ones.
"I have tones. I owe 9 ones. I still owe 5 ones. The value of sones is 5 . Subtract 5 from the previous total, (Count back from $420: 419,418,417,416$, (4715).)" because it is still owed."
$784-369=415$

## (1) (2) (2) (4)

3567


200 (2)
1800
1770
1774
(1) Start with the largest place value (Thousands).
"I have 3 thousands. I owe 1 thousand. Instil have 2 thousands. The value of 2 thousands is 2000."
(2.) Move to the Hundreds.
"I have 5 hundreds. I owe 7 hundreds. I still owe 2 hundreds. The value of 2 hundreds is 200 . Subtract the 200 (count back by 100 s)." The 200 is owed.
(3.) Move to the Tens.
"I have 6 tens. I owe 9 tens. I still owe 3 tens, The value of 3 tens is 30 . Subtract the 30 because it is still owed. (Count back by $10^{5}$ )"
(44) Move to the Ones.
"I have 7 ones. I owe 3 ones. I still have 4 ones. The value of 4 ones is 4. Add the 4 because you still have it."

