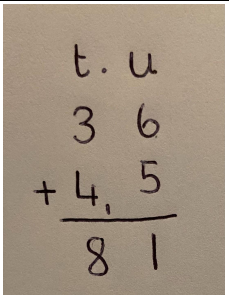
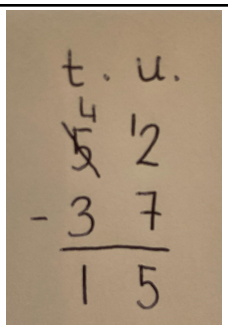
Language Used in Computational Operations

Second Class		
Vocabulary in Use	**How sums are written**	**What we say**
Add, plus, equals, tens, units, addition, sign, combine, partition, make, count, altogether, more, sum, jump, split, total		Start in the unit's column at the top 6 plus 5 = 11 which is 1 ten and 1 unit Put down 1 unit and bring 1 ten to the ten's column Add the ten's column: 3 plus 4 = 7, 7 plus 1 = 8. Answer is 81
Minus, take away, subtract, equals, leaves, digit, count on, count back, units, tens, less than, more than, minus, leave, difference between, compare, how much less? How many are left?		Start in the unit's column at the top **Subtract the unit's column:** 2 take away 7 - I cannot do So I rename 1 ten as 10 units Go over to the ten's column, cross out the 5, put up a 4 and carry a 1 to the unit's column In the unit's column we now have 1 ten and 2 units which makes 12 units 12 take away 7 = 5 **We subtract our tens column:** 4 take away 3 = 1 Answer is 15