Expanded Form: Thousands, Hundreds, Tens, and Ones

Fill in the missing numbers.

2536 = 2 thousands (Th) + 5 hundreds (H) + 3 tens (T) + 6 ones (O)

2541 = ____Th + ____H + ____T + ____O	4Th + 5H + 3T + 4O = _____
1067 = ____Th + ____H + ____T + ____O	3Th + 2H + 0T + 1O = _____
9038 = ____Th + ____H + ____T + ____O	6Th + 0H + 0T + 5O = _____
3500 = ____Th + ____H + ____T + ____O	8Th + 0H + 1T + 4O = _____

Break each number into thousands, hundreds, tens, and ones.

2153 = 2000 + 100 + 50 + 3	5004 = _____
1278 = _____	3050 = _____
4086 = _____	8120 = _____
5009 = _____	6304 = _____
3402 = _____	2035 = _____
1300 = _____	5401 = _____

Expanded Form: Thousands, Hundreds, Tens, and Ones

Fill in the missing numbers.

2536 = 2 thousands (Th) + 5 hundreds (H) + 3 tens (T) + 6 ones (O)

2541 = 2 Th + 5 H + 4 T + 1 O	4Th + 5H + 3T + 4O = 4530
1067 = 1 Th + 0 H + 6 T + 7 O	3Th + 2H + 0T + 1O = 3201
9038 = 9 Th + 0 H + 3 T + 8 O	6Th + 0H + 0T + 5O = 6005
3500 = 3 Th + 5 H + 0 T + 0 O	8Th + 0H + 1T + 4O = 8014

Break each number into thousands, hundreds, tens, and ones.

2153 = 2000 + 100 + 50 + 3	5004 = 5000 + 4
1278 = 1000 + 200 + 70 + 8	3050 = 3000 + 50
4086 = 4000 + 80 + 6	8120 = 8000 + 100 + 20
5009 = 5000 + 9	6304 = 6000 + 300 + 4
3402 = 3000 + 400 + 2	2035 = 2000 + 30 + 5
1300 = 1000 + 300	5401 = 5000 + 400 + 1