Partition numbers

Partition these numbers into tens and units

Example   23 = 20 + 3

1) 58
2) 49
3) 32
4) 98
5) 36
6) 42
7) 71
8) 83

What number has been partitioned?

Example   70 + 6 = 76

9)   40 + 3 =
10)   20 + 5 =
11)   60 + 1 =
12)   90 + 2 =
13)   10 + 2 =
14)   30 + 9 =
15)   80 + 4 =
16)   50 + 7 =

Extension

1)   547 =
2)   812 =
3)   600 + 30 + 8 =
4)   100 + 70 + 2 =

Partition numbers

Partition these numbers into hundreds, tens and units

Example   237 = 200 + 30 + 7

1) 587
2) 469
3) 132
4) 987
5) 366
6) 642
7) 712
8) 843

What number has been partitioned?

Example   700 + 60 + 7 = 767

9)   400 + 30 + 6 =
10)   200 + 50 + 8 =
11)   600 + 10 + 1 =
12)   900 + 80 + 2 =
13)   100 + 20 + 6 =
14)   300 + 0 + 9 =
15)   500 + 0 + 4 =
16)   100 + 10 + 1 =

Extension

1)   3,468 =
2)   8,125 =
3)   6,000 + 200 + 10 + 9 =
4)   1,000 + 0 + 0 + 1 =

Partition numbers

Partition these numbers into thousands, hundreds, tens and units

Example   237 = 200 + 30 + 7

1) 265
2) 4,712
3) 5,893
4) 8,246
5) 1,061

What number has been partitioned?

Example   700 + 60 + 7 = 767

6)   100 + 60 + 9
7)   3,000 + 500 + 10 + 2
8)   9,000 + 200 + 80 + 3
9)   7,000 + 400 + 90 + 5
10) 6,000 + 20 + 1