Four-Digit Numbers and Place Value

Here the numbers 2467, 1090, and 5602 are written as a *sum* of their different parts.

It is like writing each part of the number out in full: the thousands, the hundreds, the tens, and the ones. **Notice!** When there are *no* hundreds, or tens, or ones, we **write a zero**.

thou-sands	hund-reds	tens	ones
2	4	6	7

2000 + 400 + 60 + 7

thou-sands	hund-reds	tens	ones
1	0	9	0

1000 + 0 + 90 + 0

thou-sands	hund-reds	tens	ones
5	6	0	2

5000 + 600 + 0 + 2

1. Fill in the blanks, and write the numbers <u>as a sum</u> of the different place values.

a. 1,034 = ____ thousand ____ hundreds ____ tens ____ ones

= 1000 + __0__ + __3 0__ + __4__

b. 5,670 = ____ thousand ____ hundreds ____ tens ____ ones

= 5000 + _____ + _____ + ____

c. 3,508 = ____ thousand ____ hundreds ____ tens ____ ones

= _____ + _____ + _____ + ____

d. 8,389 = ____ thousand ____ hundreds ____ tens ____ ones

= _____ + _____ + _____ + ____

e. 9,007 = ____ thousand ____ hundreds ____ tens ____ ones

= _____ + _____ + _____ + ____

f. 7,214 = ____ thousand ____ hundreds ____ tens ____ ones

= _____ + _____ + _____ + ____