

Base 10 level 1

Write these numbers in standard expanded form

438 = (___ x 100) + (___ x 10) + (___ x 1)
1472 =
3005 =

Fill in the missing blanks

90 = (___ x 10)	90 = (___ x 1)
700 = (___ x 100)	700 = (___ x 10)
6200 = (___ x 100)	6200 = (___ x 10)

Write each number in TWO possible ways, showing two ways to represent the same value

39
520
3524

Base 10 level 2

Write these numbers in standard expanded form

943 = (___ x 100) + (___ x 10) + (___ x 1)
2031 =
8635 =

Fill in the missing blanks

95 = (___ x 10) + (___ x 1)	95 = (___ x 1)
750 = (___ x 10)	9230 = (___ x 10)
62800 = (___ x 100)	4300 = (___ x 10)

Write each number in TWO possible ways, showing two ways to represent the same value

64	74
753	348
7324	2537