Expanded form

Expanded Form is simply writing a number and showing the value of each digit. In the expanded form, we break up a number according to their place value and expand it to show the value of each digit. We can do this with tens and ones.

For example:

47 = 4 tens and 7 ones

Tens	Ones
4	7

This when written in Expanded Form will look like this:

47 = 4 tens and 7 ones

4 tens= 40

7 ones= 7

47= 40 + 7

Do the expanded notation of the numbers below, in your books. 1 is done for you.

1. 68= 6 tens and 8 ones

   68= 60 + 8

2. 34=_____tens and _____ ones

   34=_____+_____

3. 72=_____tens and _____ ones

   72=_____+_____

4. 99=_____tens and _____ ones

99=_____+_____

5. 16=_____tens and _____ ones

   16=_____+_____

Write the numbers of the expanded forms below.

Example:

1. Four tens and two ones = 42

   40 + 2 = 42

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2. Nine tens and one ones=

   _____+_____=

3. Seven tens and 7 ones=

   _____+_____=

4. Three tens and zero ones=

   _____+_____=

5. One ten and eight ones =

   _____+_____=