Partition numbers

1. Complete the partition sentences below.

a. 89 has ___ tens and ___ ones.

b. ___ has 3 tens and 2 ones.

c. 7 has ___ tens and ___ ones.

d. ___ has 9 tens and 8 ones.

e. 50 has ___ tens and ___ ones.

2. Complete the partition problems.

a. I am double 9. What number am I?

   I am ___. I have ___ ten and ___ ones.

b. I am the number in between 78 and 80. What number am I?

   I am ___. I have ___ tens and ___ ones.

c. I am equal to 4 lots of 10. What number am I?

   I am ___. I have ___ tens and ___ ones.
Partition numbers

1. Partition each of the numbers and represent this in the part-whole diagrams. You may use Base 10 to help you.

   a. 98
      90
      8

   b. 89
      80
      9

   c. 75
      70
      5

   d. 48
      40
      8

   e. 32
      30
      2

   f. 16
      10
      6

   g. 24
      20
      4

   h. 62
      60
      2

2. Partition each of the numbers into tens and ones. The first one has been done for you.

   a. 76 ________ 7 tens and 6 ones ________ = ________ 70 + 6 ________

   b. 38 ____________ = ____________

   c. 54 ____________ = ____________

   d. 68 ____________ = ____________

   e. 12 ____________ = ____________

   f. 97 ____________ = ____________

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