

- Explanation for parents: <https://www.theschoolrun.com/what-partitioning>
- **Tutorial** for partitioning and recombining three-digit numbers: <https://youtu.be/IOQIAItSfiY>

**Partition the 3-digit numbers into hundreds, tens and ones.**

These numbers have been partitioned into hundreds, tens and ones.

Can you put them back together? (Recombine them)

a)  $300 + 50 + 7 =$        b)  $200 + 80 + 5 =$

c)  $800 + 20 + 9 =$        d)  $100 + 60 + 6 =$

e)  $400 + 6 =$        f)  $700 + 80 =$

What is the value of the underlined number?

a) 465       b) 290       c) 713

d) 602       e) 444       f) 519

Write these numbers in words.

a) 347 \_\_\_\_\_

b) 512 \_\_\_\_\_

c) 806 \_\_\_\_\_

What is the missing value?

a)  $358 =$    $+ 50 + 8$

b)  $297 = 200 +$    $+ 7$

c)  $521 =$    $+ 20 + 1$

d)  $710 = 700 +$

e)  $449 = 400 + 40 +$

f)  $108 = 100 +$