

**LO:** I can recognise the place value of each digit in a 3-digit number.

**SC:** I know the value of each digit in a 3 digit number.

I can partition numbers into hundreds tens and units in different ways.

**Place value:** the place the of the number tells you its value (100s, 10s or 1s).

Write the value of the underlined number in these numbers:

378 .....

157 .....

709 .....

516 .....

How many tens in these numbers?

462 .....

893 .....

How many hundreds in these numbers?

261 .....

936 .....

Solve these empty box problems:

$468 = 400 + \dots + 8$                        $607 = \dots + 0 + 7$

$245 = 200 + 40 + \dots$                        $500 + 40 + 3 = \dots$

Make a number using these 3 digits.      2   6   3

It must be bigger than 500.

It must be even.

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Pencils come in boxes of 100 and packs of 10. How many pencils are there in total? \_\_\_\_\_



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I can partition numbers into hundreds tens and units in different ways.

Partition these numbers into 100s, 10s and 1s.

Find 2 different ways to do it.

For example,  $165 = 100 + 60 + 5$

$165 = 50 + 50 + 60 + 5$

364

792

581

925

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