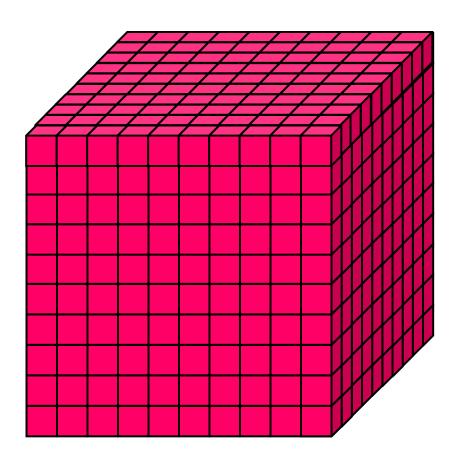


# Numbers to 1000





# Recognising the value of each digit in numbers to 1000

**Activity 1:** Matching numbers to base 10.

Activity 2: Matching number to counting number shapes.

Activity 3: Hundreds, tens and ones partitioning using base 10.

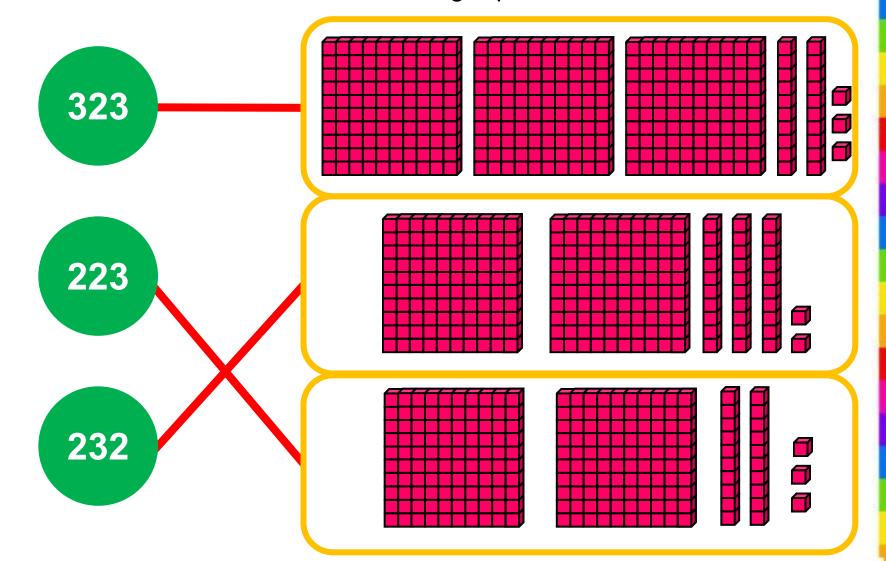
Activity 4: Hundreds, tens and ones partitioning using counting number shapes.

Activity 5: Complex partitioning using base 10. —Activity Sheet Preview and Example.

**Activity 6:** Complex partitioning using counting shapes. Challenge Cards preview.

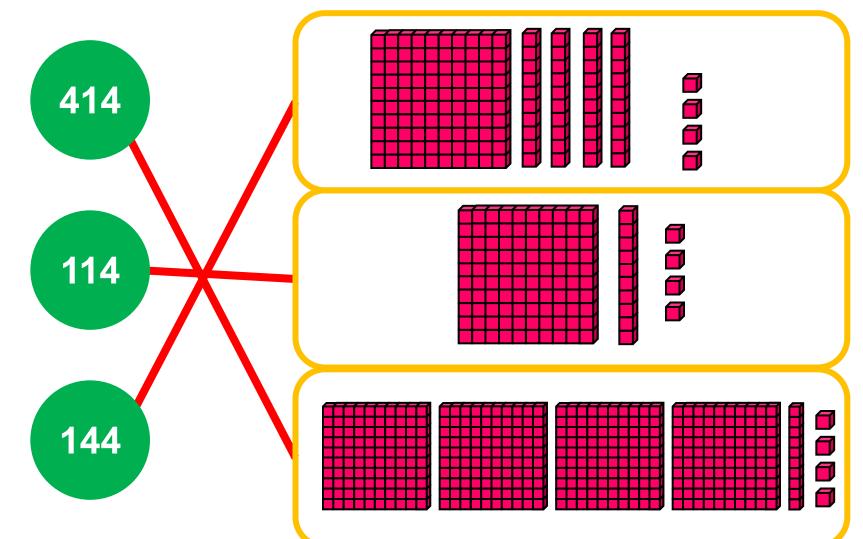






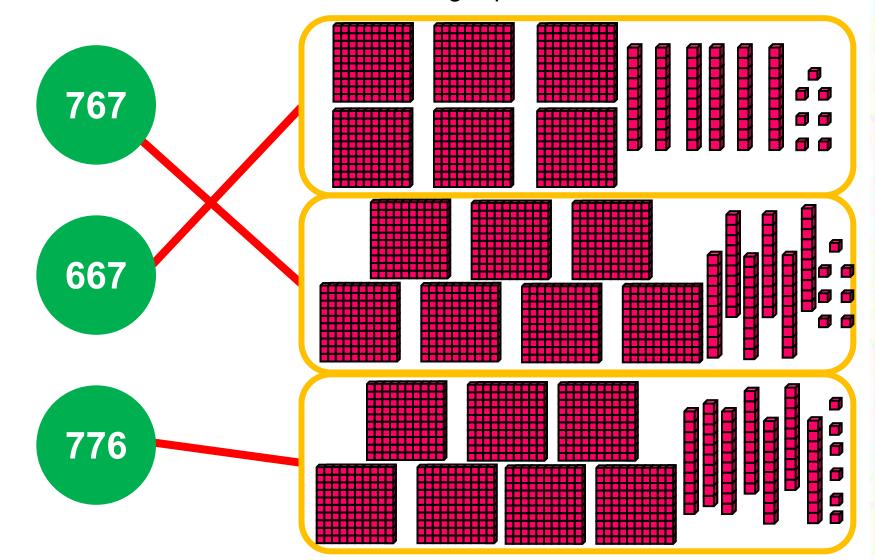




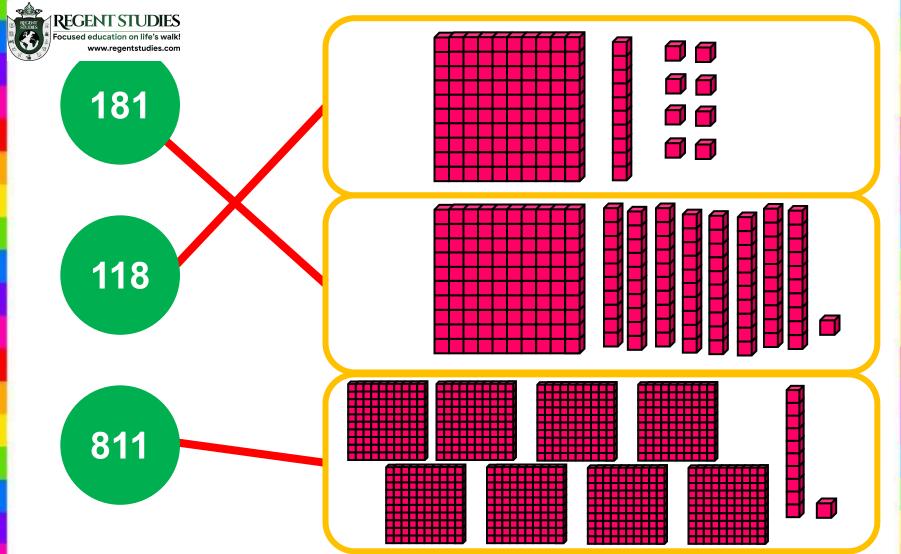






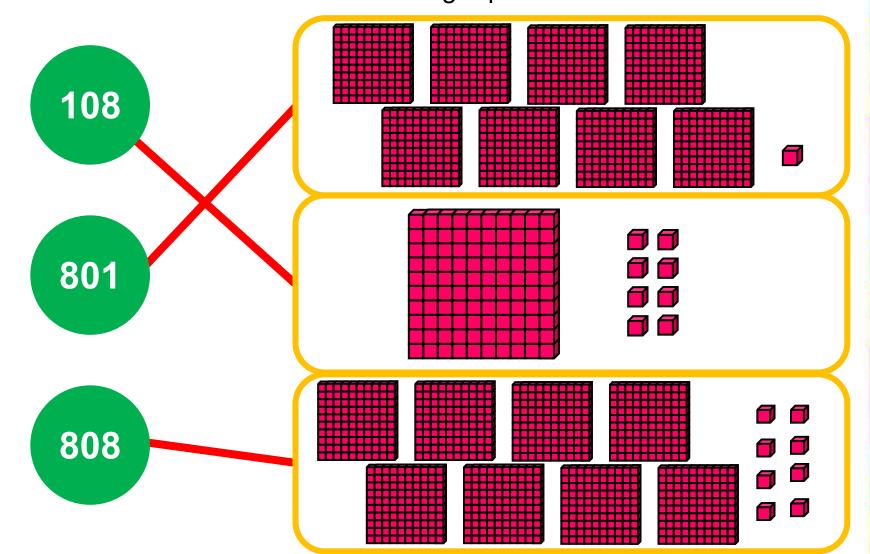




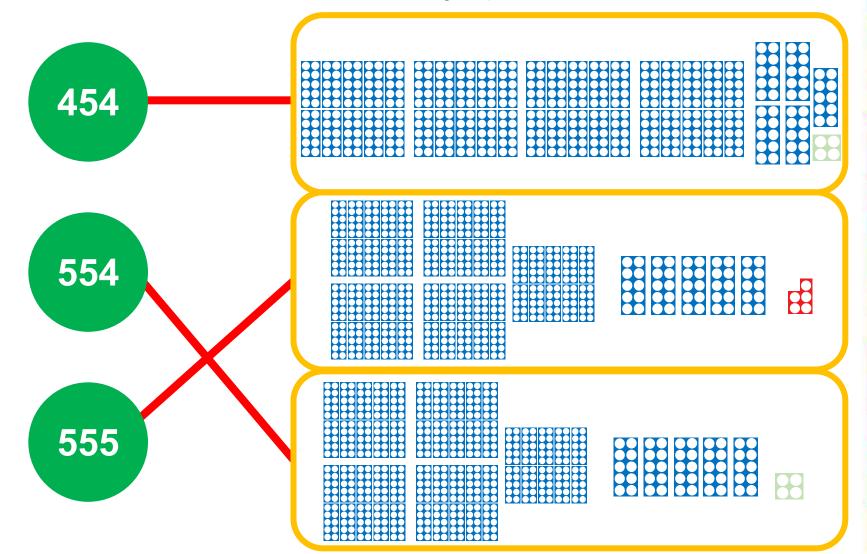






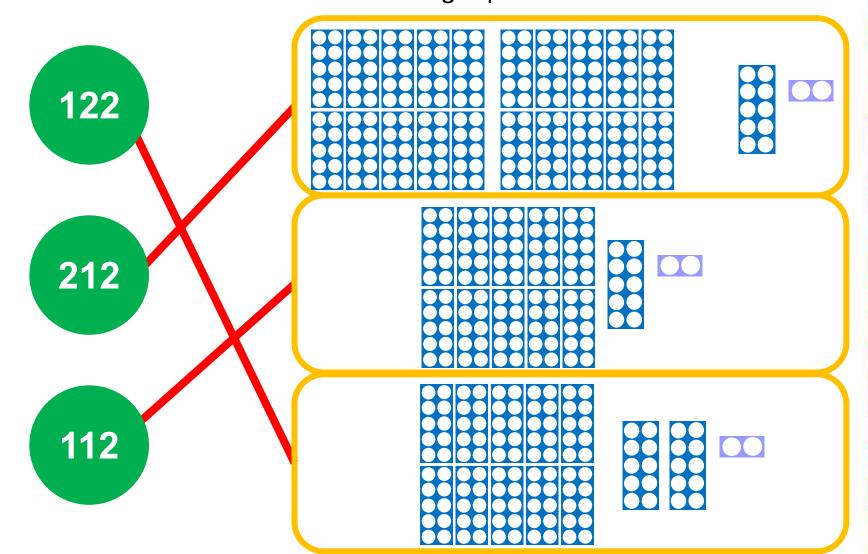


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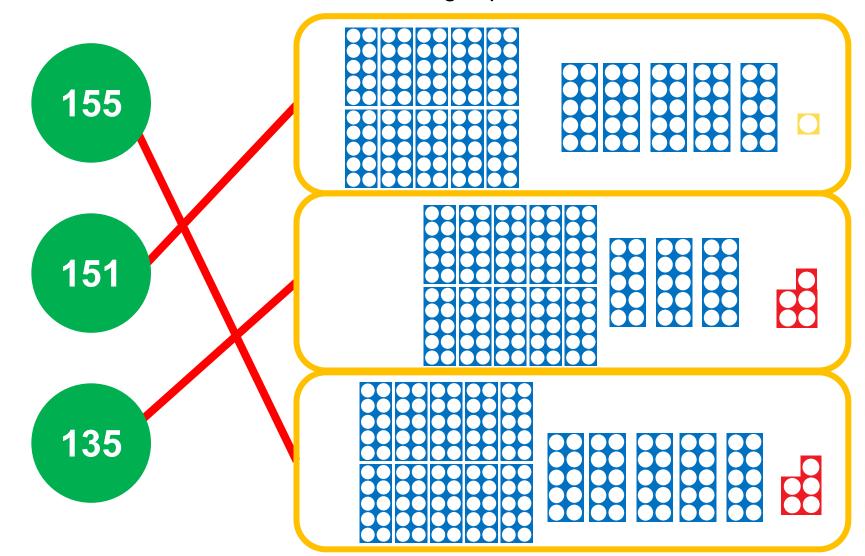




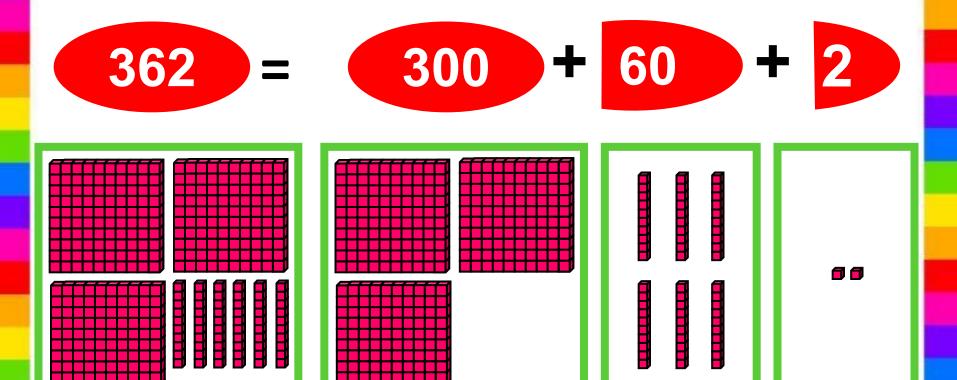
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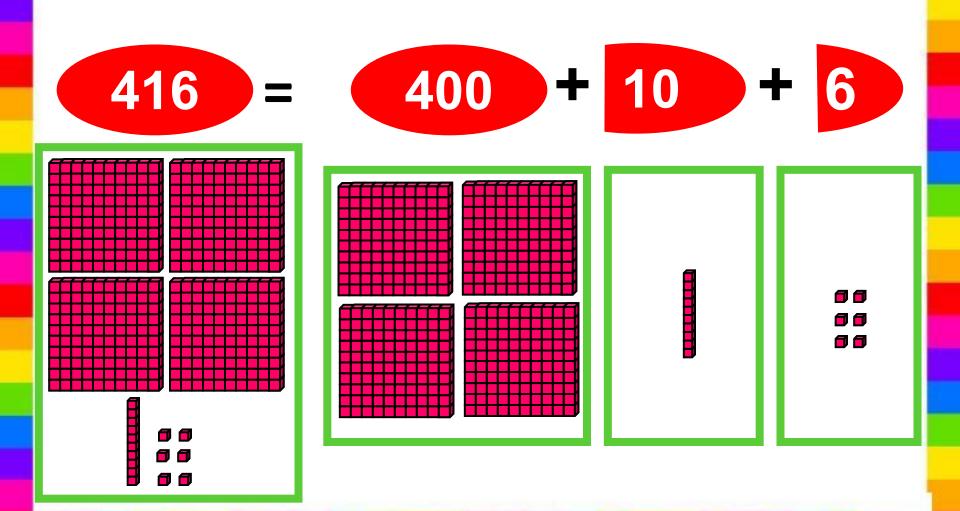
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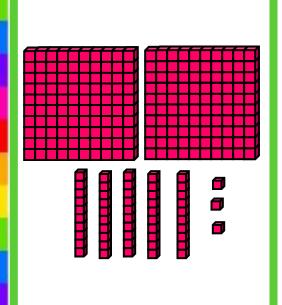
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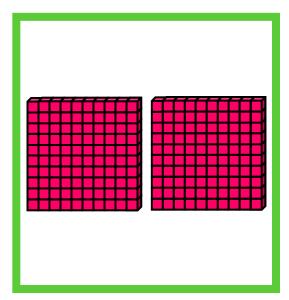


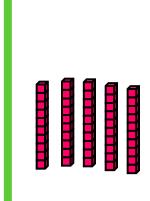
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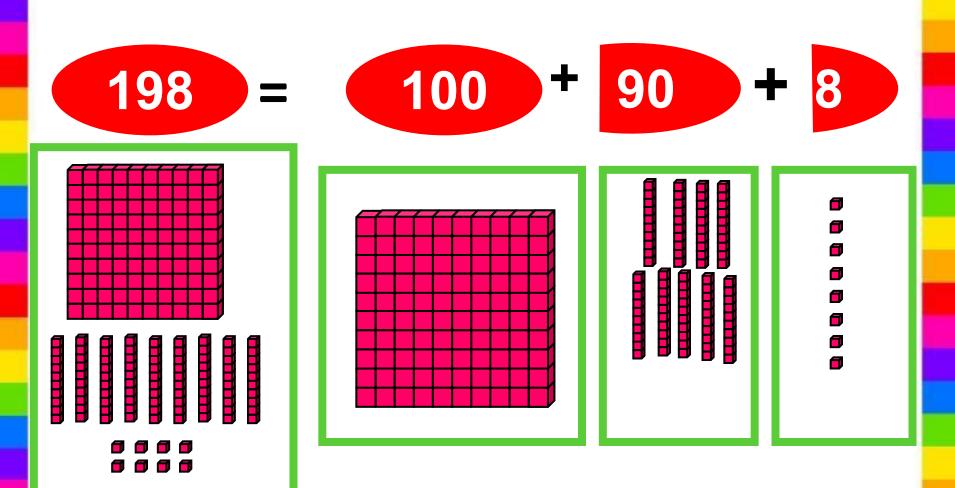




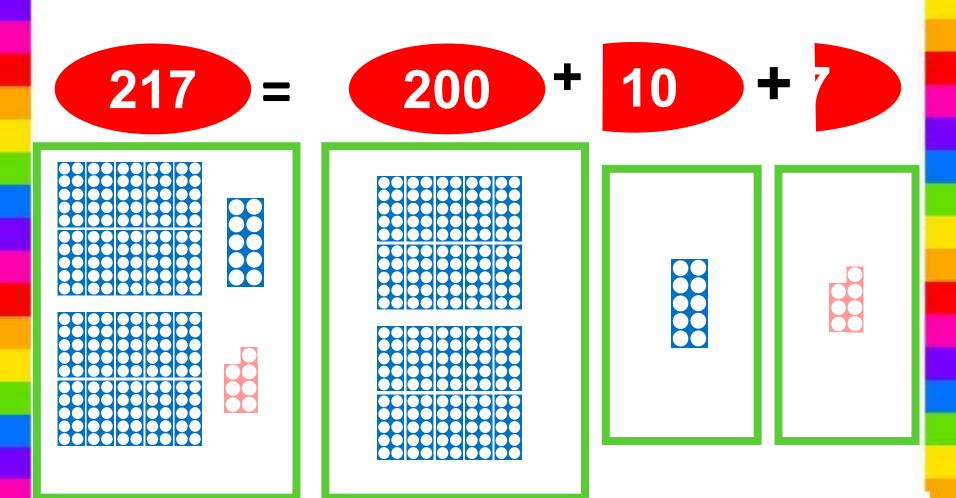




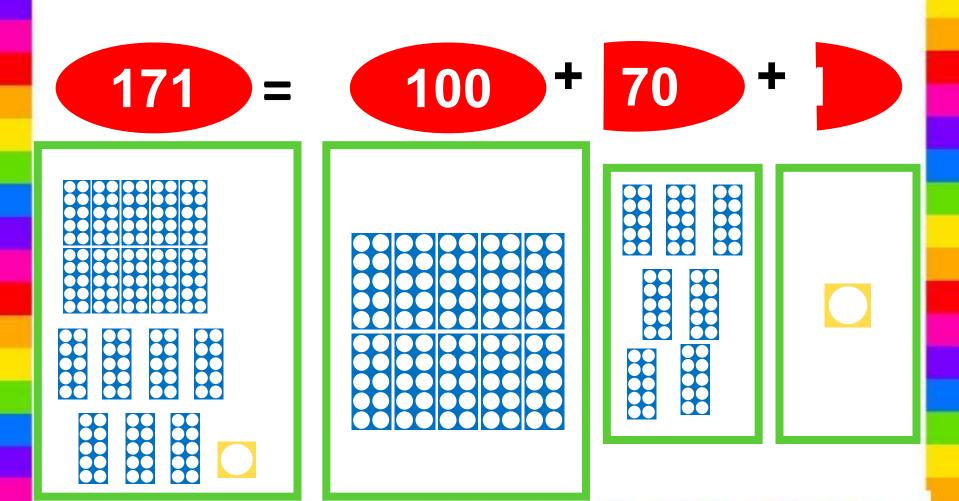
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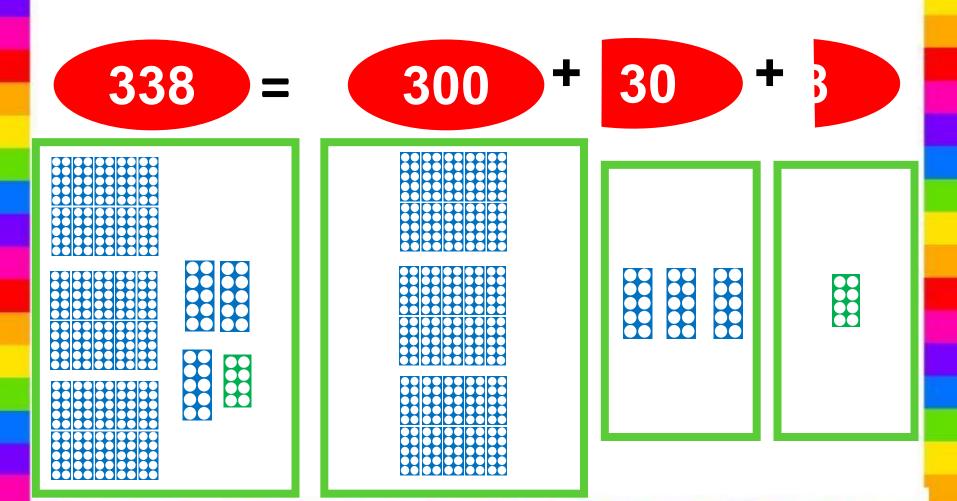
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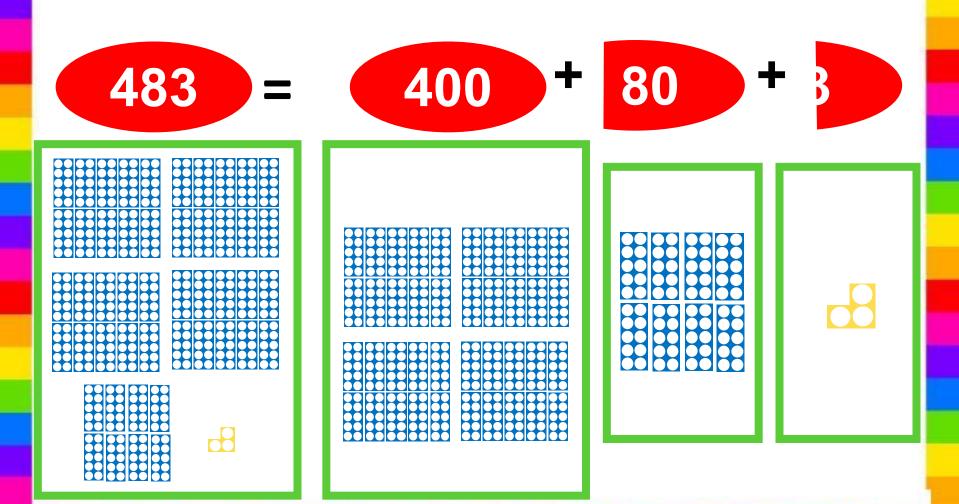
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4



4

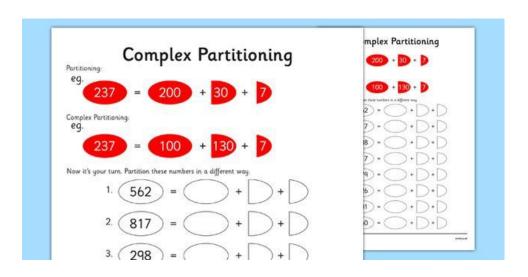




## **Complex Partitioning Activity Sheet**

#### Partitioning numbers in different ways







## **Complex Partitioning Activity Sheet**

#### Partitioning numbers in different ways



