## 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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Click on a number to find the matching representation.


Match these numbers to their base 10 representation.
Click on a number to find the matching representation.


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Match these numbers to their base 10 representation.
Click on a number to find the matching representation.


Match these numbers to their counting shape representation. Click on a number to find the matching representation.


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used education on life's walk!
Partition this number into hundreds, tens and ones.
Click the number to reveal the answers


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## Partition this number into hundreds, tens and ones.

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## Complex Partitioning Activity Sheet

Partitioning numbers in different ways

## $237=$ <br> 



## Complex Partitioning Activity Sheet

Partitioning numbers in different ways

## $237=$ <br> $+$ <br>  <br> 7



