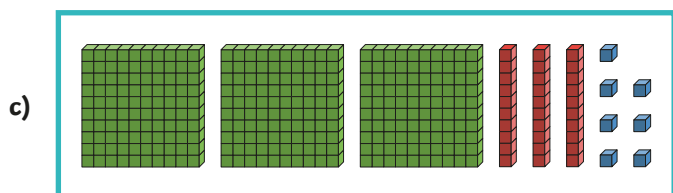
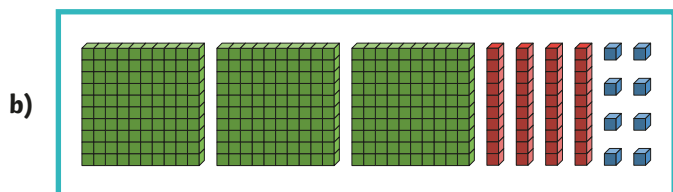
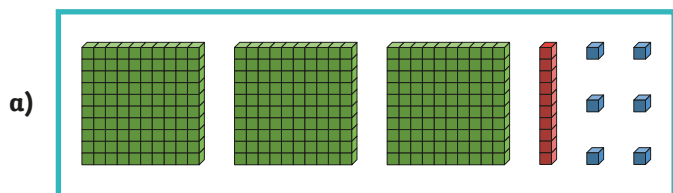


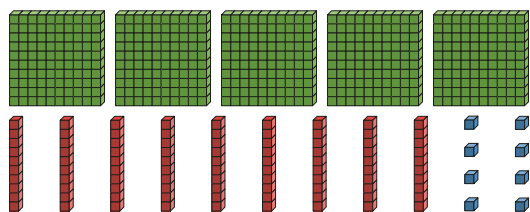
Represent Numbers to 1000



1) Write the numbers represented below in numerals.



2) Complete the sentences to give the number being represented.



There are _____ hundreds, _____ tens
and _____ ones. The number is _____.

3) Look at the number being described. Identify the number and draw a representation of it.

a) I have 2 hundreds, 6 tens and 9 ones. My number is _____.



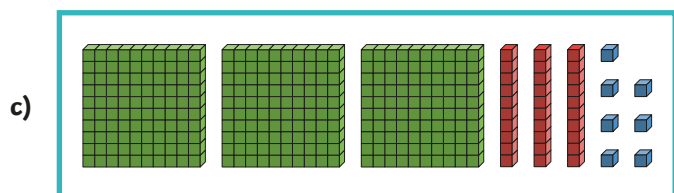
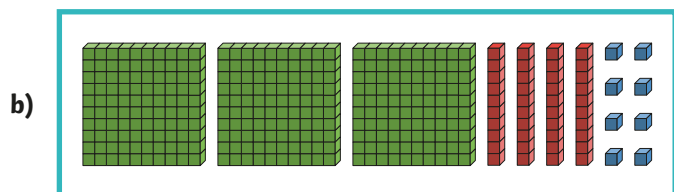
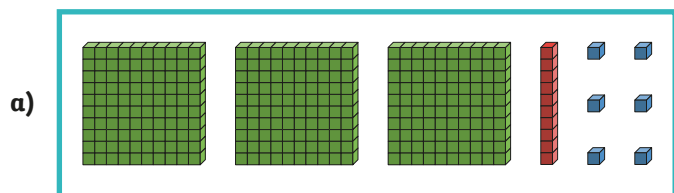
b) I have 9 hundreds, 4 tens and 7 ones. My number is _____.



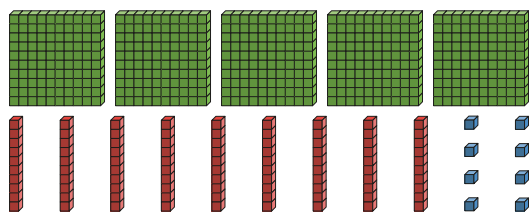
Represent Numbers to 1000



1) Write the numbers represented below in numerals.



2) Complete the sentences to give the number being represented.



There are _____ hundreds, _____ tens
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Represent Numbers to 1000

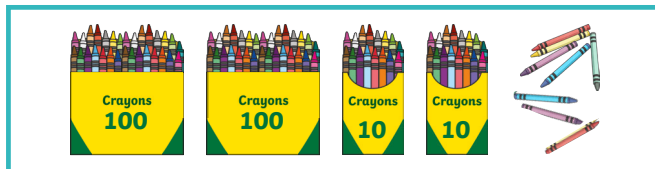
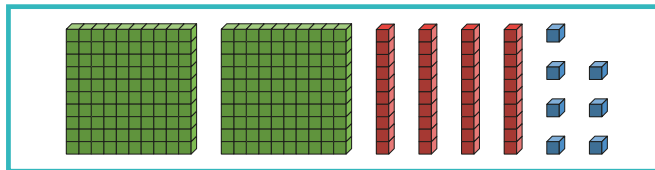
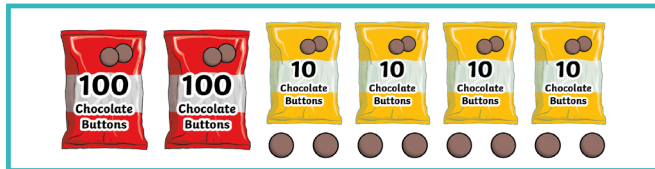


1) Is Emily correct? Explain why.



I think two of these images represent 248.

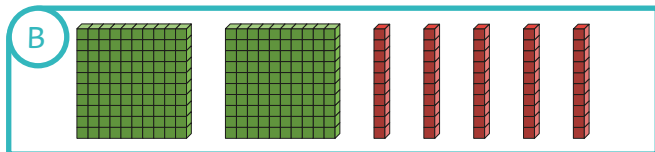
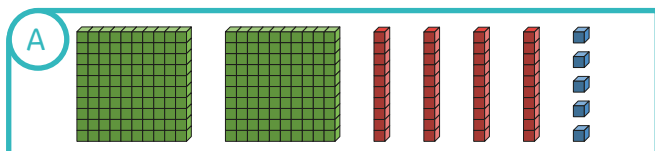
Emily



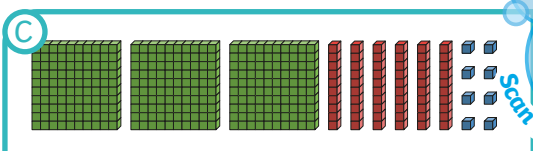
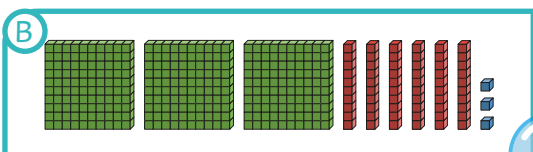
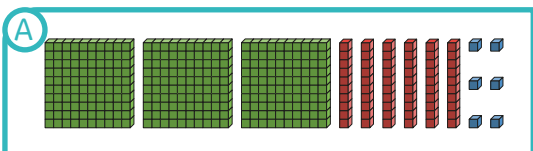
2) Do you agree with Elias? Why?

Elias

I think image A represents the greater number because there are hundreds, tens and ones. Image B only has hundreds and tens.



3) Which of these numbers is the odd one out? Explain your reasoning.



Scan here for help!

Represent Numbers to 1000

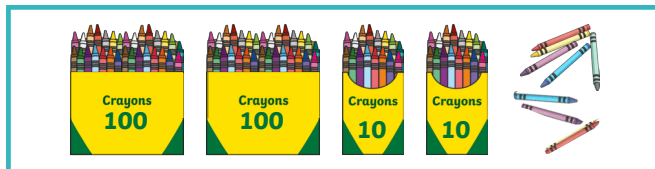
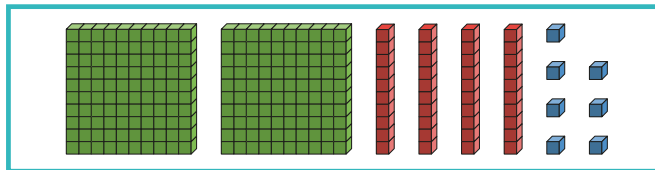
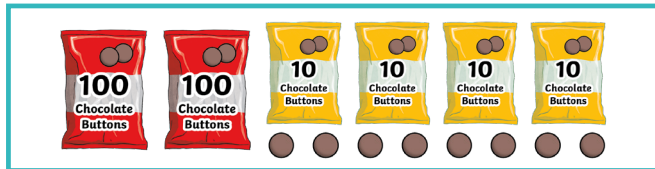


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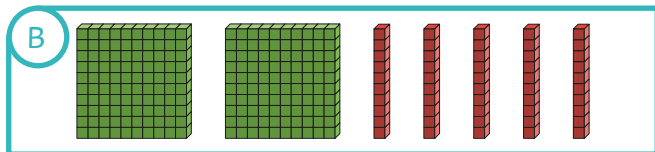
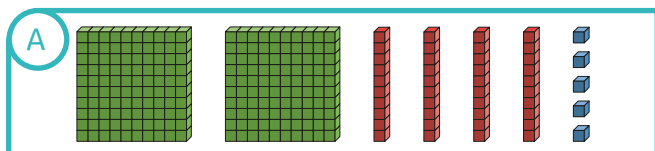
Emily



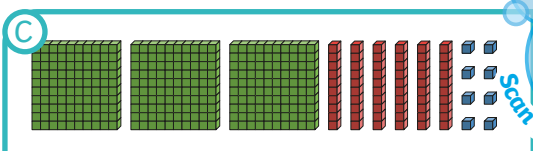
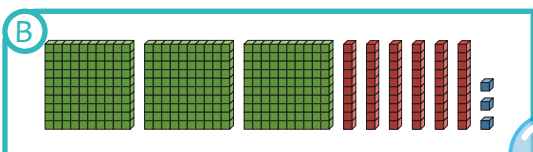
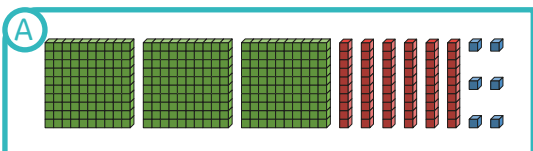
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Elias

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3) Which of these numbers is the odd one out? Explain your reasoning.



Scan here for help!

Represent Numbers to 1000



- 1) Drew is making different numbers with these three digit cards. Can you help them solve the problems?



- a) How many 3-digit numbers can you make with these cards? List them.

- b) Draw base ten representations of the smallest and greatest 3-digit numbers.

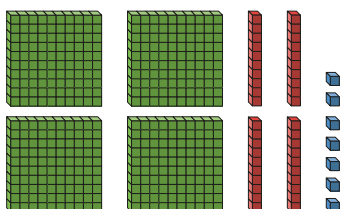
2)

- a) Use the clues to identify the number.

It has an odd amount of hundreds.	It has an even amount of ones.	The hundreds digit is smaller than the tens digit.
The ones digit is greater than 6.	The tens digit is half the ones digit.	The hundreds digit is not 1.

- b) Draw your own representation of the number.
c) Think of a 3-digit number. Write your own clues and challenge a partner to identify and draw it.

- 3) Shola has represented this 3-digit number using base ten.



Priya has made a different 3-digit number. What is Priya's number?

Priya

I have four fewer pieces of base ten equipment than Shola. My hundreds digit is one more than my tens digit and my tens digit is one less than my ones digit.



Scan here for help!

Represent Numbers to 1000



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- a) How many 3-digit numbers can you make with these cards? List them.

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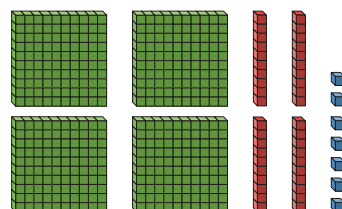
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Scan here for help!