

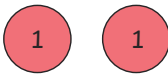




1) a) What number is shown in this place value grid?

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Hundreds	Tens	Ones
		

b) Draw the number that would be made if you added 10.

Hundreds	Tens	Ones

2) a) Show the number 407 on a place value chart:

Hundreds	Tens	Ones

b) What counter would you need to add to make 417? Draw it in the grid and label it A.



1) Husnain used counters to show three different numbers in this place value grid.

Hundreds	Tens	Ones	Number
			751
			304
			257

- a) Circle the mistakes that he made.
- b) Explain how the counters should be filled in correctly:

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2) Letitia says, "I have a group of 6 counters and a group of 4 counters. No matter where I place the counters in a place value grid, it will show the number 64."

- a) Is she correct?

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- b) Explain your answer:

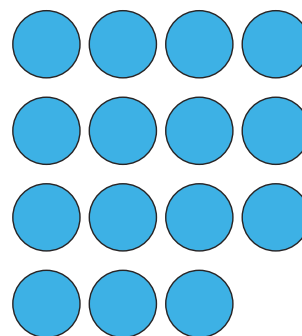
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1) Erika has a place value grid and 15 counters:

Hundreds	Tens	Ones



a) She says, "The largest number that I can make is 15."

Explain Erika's mistake:

b) Using all the counters, what is the smallest number that can be shown?

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c) Using all the counters, what is the largest number that can be shown?

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2) With a partner, take turns to use place value counters to make or draw 732. You must represent it in a different way each time. Keep going until you can't find a new way to make the number.