

Solving Math Problems

Challenge Problems Page 3

1. Match the number with a number that has ten more.

141

573

563

151

553

807

797

1007

997

563

2. Match the number to the words.

three hundred eighty-one

572

five hundred seventy-two

381

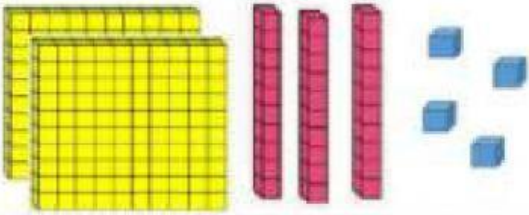
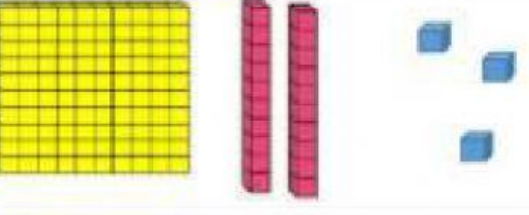
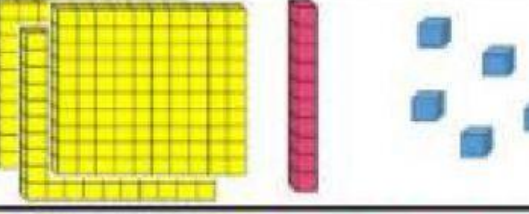
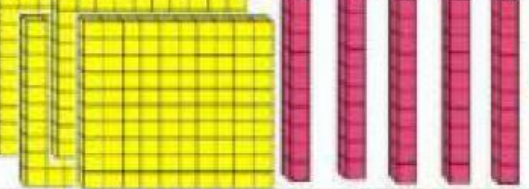
five hundred eighteen

325

three hundred twenty-five

518

3. Fill in the missing numbers.

	hundreds	tens	ones
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	hundreds	tens	ones
	<input type="text"/>	<input type="text"/>	<input type="text"/>
	hundreds	tens	ones
	<input type="text"/>	<input type="text"/>	<input type="text"/>
	hundreds	tens	ones
	<input type="text"/>	<input type="text"/>	<input type="text"/>

4. Find the number.

a) Sara is thinking of a number. The number is greater than two hundred twenty-five, but less than two hundred twenty-nine. It is an even number. Her number had 8 ones. What is Sara's number?

b) Rashid is also thinking of a number. His number is an odd number. His number is greater than seven hundred eighty-two. His number is smaller than seven hundred eighty-six. His number is not 785. What is his number?

