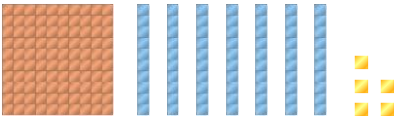
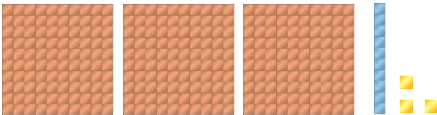
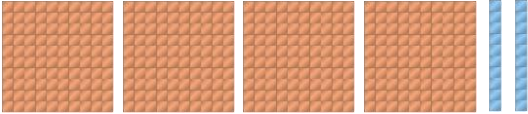


Numbers to 1,000

1. Match the Base 10 to the numbers.

A.  420

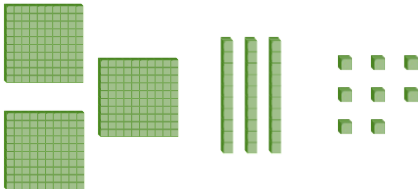
B.  175

C.  313

VF

4. Zack says,

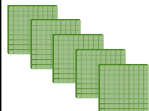
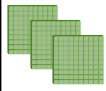
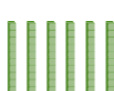
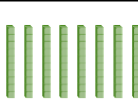
I have made 348.



Do you agree? Explain your answer.

R

2. Complete the table below by filling in the totals.

H	T	O	Total
			
			
			

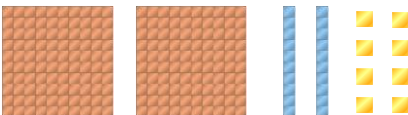
VF

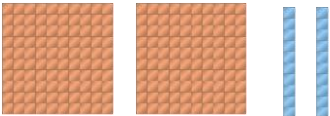
5. Write as many 3-digit numbers as you can using these digit cards.

1 8 4

PS

3. Fill in the missing digits







=

		8
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VF

6. Model A is the same as Model B. Do you agree? Explain why.

Model A

442

Model B

442




R

Numbers to 1,000

1. A – 175; B – 313; C – 420
2. 509; 363; 484
3. 648
4. Zack is incorrect. He only has 3 tens so he has made 338.
5. 148, 184, 418, 481, 814, 841
6. Model A shows 424 and Model B shows 442. Model B is correct.