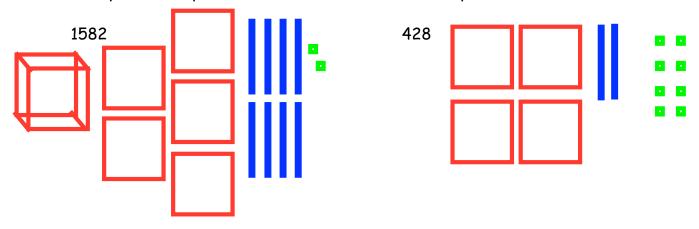
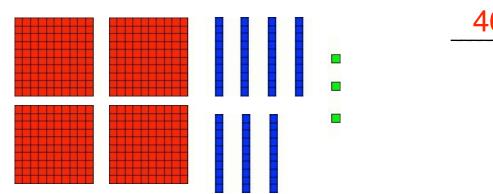
We have learned many different things during our place value unit. After you have completed your review sheet you should have a good idea of which things you feel confident in and which things you need some extra practice/reminders.

- ☐ Building a number:
- Can you draw a picture or use base-ten blocks to represent a number?



- ☐ Figuring out a number from a picture:
- Can you look at a picture or base-ten blocks and figure out which number is being represented?



- ☐ Write a number 3 different ways:
- Can you take a number and write it 3 different ways?

600 + 70 + 8

standard form (numerals): 678

written form (write it like you say it): six hundred seventy-eight

\_\_\_\_\_

- Can you take a number and write it 3 different ways?								
three thousand eight hundred forty-two								
standard form (numerals):	3842 							
expanded form (pull the number apart): $3000 + 800 + 40 + 2$								
<ul> <li>Adding or taking away from a number:</li> <li>Can you take the original number and add numbers to it or subtract numbers from it?</li> </ul>								
<b>8473</b> add 20 (2 tens): 8493	<b>612</b> subtract 500	) (5 hundreds): <u>112</u>						
<b>6517</b> subtract 600 (6 hundreds): <u>5917</u> <b>491</b> add 60 (6 tens): <u>551</u>								
<ul><li>□ Rounding numbers off (to the nearest 10, 100, 1000)</li><li>- Can you round a number off to the nearest 10?</li></ul>								
43 <u>40</u>	847 <u>850</u>	3925 <u>3930</u>						
- Can you round a number off to the nearest 100?								
87 <u>100</u>	932 <u>900</u>	2861 <u>2900</u>						
- Can you round a number off to the nearest 1000?								
3729 <u>4000</u>	8392 <u>8000</u>	7583 <u>8000</u>						
<ul><li>□ Even or odd:</li><li>- Can you look at a number and know whether it is even or odd?</li></ul>								
478 <u>even</u>	34 <u>even</u>	1381 <u>odd</u>						

615 <u>odd</u> 13 <u>odd</u> 8420 <u>even</u>

- ☐ Which number is greater than or less than?:
- Can you look at two numbers and know which is the larger number and which one is smaller and then write the correct symbol in between? (<)

7382 
$$\geq$$
 7329

- ☐ Ordering numbers from <u>greatest</u> to <u>least</u> OR from <u>least</u> to <u>greatest</u>
- Write the following numbers from the greatest to the least.

8439 8349 8045 486 439 426 231 205

- ☐ Properties of Numbers
- Can you look at the number and its properties and sort it correctly? (Doors/Venn Diagram/Number Codes)

Dragi aiii	7 1 40111501	00003)					
698	732	400	3745	4837 7	758	4782	
219	1833	2	180	7482	9374	2948	
Grea		732 3745 4837 758 4782 1833 7482 9374 2948	Thousands digit is odd	3745 1833 9374	Less 1		3745 1833

Number Code

- Can you write 2 numbers that fit these rules?
  - between 5000 and 6000
  - ones digit is odd
  - there is a zero in the hundreds place.

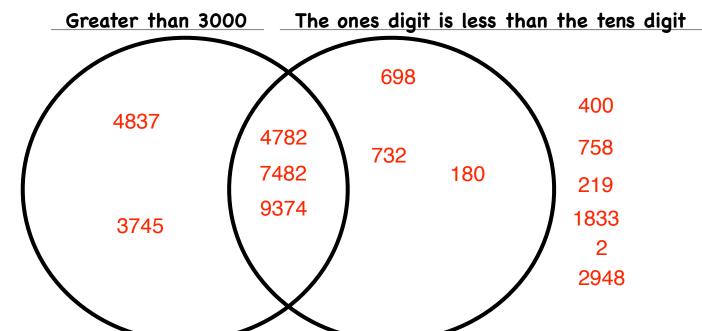
(ex.) 5093

## Venn diagram

- Use the numbers below and sort them into the Venn Diagram.

698 732 400 3745 4837 758 4782

219 1833 2 180 7482 9374 2948



## ☐ Sequence of Numbers

- Can you write the number that comes after/before/between?

9878 <u>9879</u> <u>2455</u> 2456 3479 <u>3480</u> 3481

3459 <u>3460</u> <u>9999</u> 10 000 2499 <u>2500</u> 2501

## □ Trading

- Can you trade when you need to and figure out what number is there?

5 thousands, 6 hundreds, 14 tens, 3 ones \_\_\_\_\_5743

8 thousands, 17 hundreds, 4 tens, 18 ones \_\_\_\_\_9758