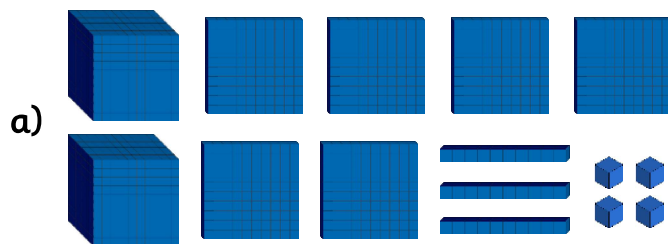
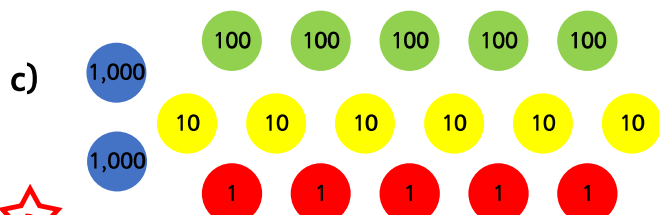


Varied Fluency – Comparing 4-digit Numbers

1a. Which representation shows the greatest amount?



b) 2,748

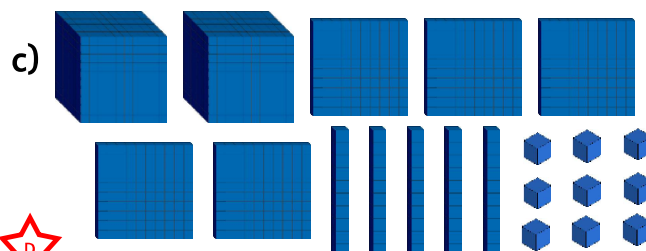


VF

1b. Which representation shows the greatest amount?



b) 3, 912



VF

2a. Compare the number statements using $<$, $>$ or $=$.

$$5,000 + 100 + 60 + 7 \quad \bigcirc \quad 3,357$$

$$8,271 \quad \bigcirc \quad 8,000 + 200 + 71$$

$$1,000 + 400 + 90 + 3 \quad \bigcirc \quad 1,257$$



VF

2b. Compare the number statements using $<$, $>$ or $=$.

$$5,632 \quad \bigcirc \quad 6,000 + 200 + 50 + 9$$

$$9,000 + 500 + 58 \quad \bigcirc \quad 7,000 + 600 + 50 + 8$$

$$2 \text{ thousands, } 7 \text{ hundreds, } 7 \text{ tens and } 6 \text{ ones} \quad \bigcirc \quad 1,000 + 1,000 + 700 + 76$$



VF

3a. The value to complete the statement is hidden.

$$4,00 + 500 + 90 + 1 \quad > \quad \text{[Red splat icon]}$$

Choose a number to complete the statement.



VF

3b. The value to complete the statement is hidden.

$$\text{[Green splat icon]} \quad > \quad 6,000 + 700 + 20 + 5$$

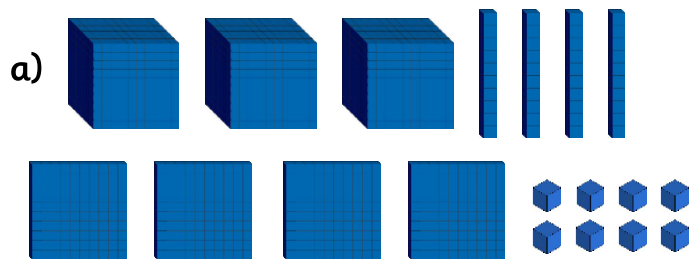
Choose a number to complete the statement.



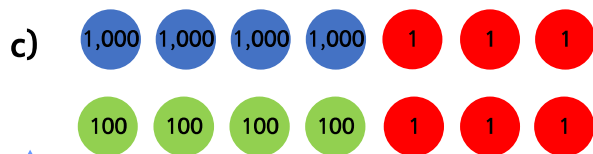
VF

Varied Fluency – Comparing 4-digit Numbers

4a. Which representation shows the greatest amount?

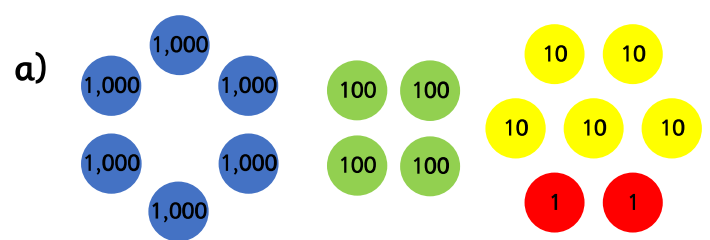


b) four thousand, three hundred and eighty two

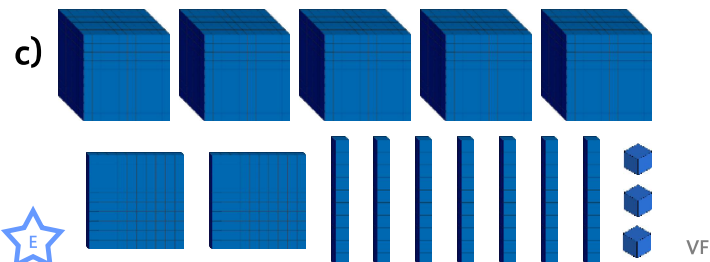


VF

4b. Which representation shows the greatest amount?



b) six thousand, ninety one



VF

5a. Compare the number statements using $<$, $>$ or $=$.

$$7,000 + 600 + 20 + 5 \quad \bigcirc \quad 6,000 + 1,600 + 25$$

$$5,602 \quad \bigcirc \quad 5 \text{ thousands, } 4 \text{ hundreds and } 6 \text{ ones}$$

$$9,000 + 60 + 5 \quad \bigcirc \quad 9,152$$



VF

5b. Compare the number statements using $<$, $>$ or $=$.

$$8,039 \quad \bigcirc \quad 8 \text{ thousands, } 1 \text{ hundred and } 2 \text{ tens}$$

$$3,000 + 900 + 6 \quad \bigcirc \quad 2,000 + 400 + 500 + 6$$

$$6 \text{ thousands, } 5 \text{ hundreds, } 1 \text{ ten and } 9 \text{ ones} \quad \bigcirc \quad 6,000 + 1,500 + 10 + 9$$



VF

6a. The value to complete the statement is hidden.

3 thousand,
9 hundreds
and 8 tens

$>$



Choose a number to complete the statement.



VF

6b. The value to complete the statement is hidden.



$>$

7 thousand,
1 hundred
and 29 ones

Choose a number to complete the statement.

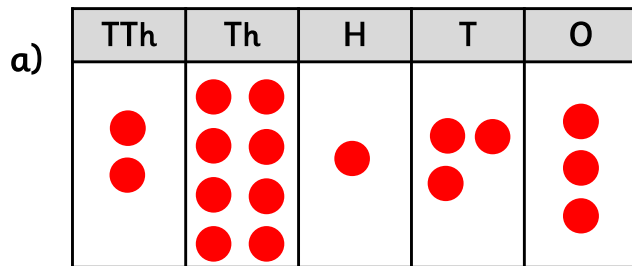


VF

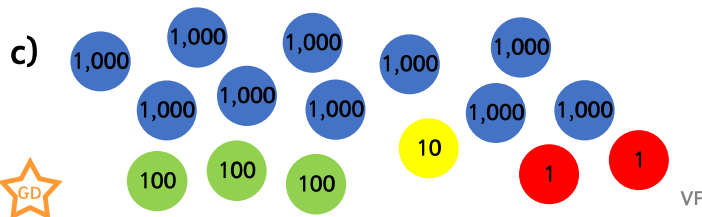
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Varied Fluency – Comparing 4-digit Numbers

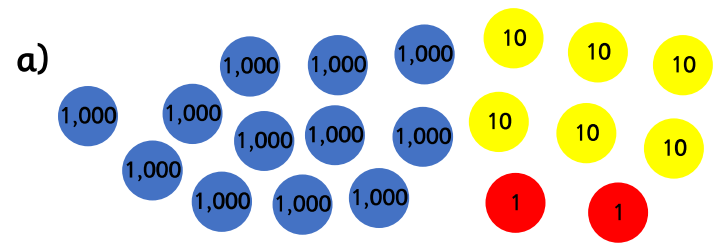
7a. Which representation shows the greatest amount?



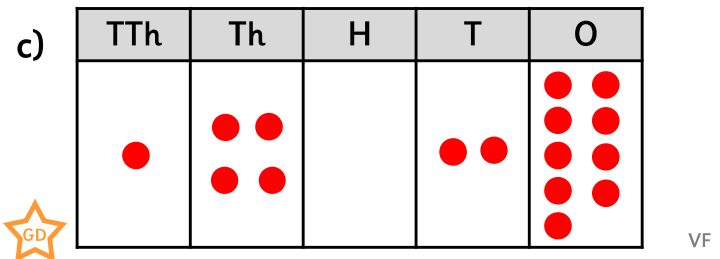
b) twenty four thousand, five hundred and thirty nine



7b. Which representation shows the greatest amount?



b) sixteen thousand and nine hundred



8a. Compare the number statements using <, > or =.

$$15,000 + 400 + 90 + 7 \quad \bigcirc \quad 8,000 + 7,000 + 500 + 93$$

$$21,089 \quad \bigcirc \quad 20 \text{ thousands, } 10 \text{ hundreds and } 89 \text{ ones}$$

$$37,000 + 200 + 7 \quad \bigcirc \quad 43,091$$

GD VF

8b. Compare the number statements using <, > or =.

$$50,764 \quad \bigcirc \quad 50 \text{ thousands, } 9 \text{ hundreds and } 6 \text{ ones}$$

$$25,000 + 60 + 2 \quad \bigcirc \quad 24,000 + 2,000 + 80 + 4$$

$$16 \text{ thousands, } 7 \text{ hundreds, } 5 \text{ tens and } 1 \text{ one} \quad \bigcirc \quad 15,000 + 1,000 + 90 + 3$$

GD VF

9a. The value to complete the statement is hidden.

$$19 \text{ thousands, } 1 \text{ hundred and } 16 \text{ tens} > \text{ [Hidden Value] }$$

Choose a number to complete the statement.

GD VF

9b. The value to complete the statement is hidden.

$$\text{[Hidden Value]} > 42 \text{ thousands, } 8 \text{ hundreds and } 15 \text{ ones}$$

Choose a number to complete the statement.

GD VF