

1	I can say the place value of each digit in a 3 digit number. I can compare and order numbers.	I can add and subtract 3-digit numbers using partitioning and record my calculations in columns.	I can identify, name and write fractions up to 12/12.
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Write the value of the underlined digit in words for example, 456 – fifty / five tens

564

789

359

398

213

Next, write the numbers in order from smallest to largest


_____, _____, _____, _____, _____


Use the numbers to complete the following sentences


398 < _____ _____ > 359

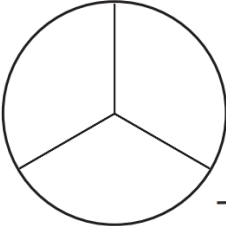
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+	1	3																	
4	5	5																	
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1	9	6																	
+	7	0																	
6	2	8																	
+	3	1																	


Colour in the correct fractions for each shape

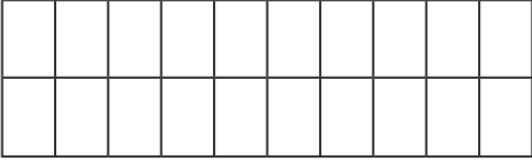
$\frac{1}{4}$ 

$\frac{2}{5}$ 

$\frac{2}{7}$ 

 $\frac{2}{3}$

$\frac{1}{3}$ 

$\frac{6}{10}$ 

Score	Score	Score
8	6	6

Total Score

20

2	I can say the place value of each digit in a 3 digit number. I can compare and order numbers.	I can add and subtract 3-digit numbers using partitioning and record my calculations in columns.	I can identify, name and write fractions up to 12/12.
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Write the value of the underlined digit in words for example, $4\underline{5}6$ – fifty/five tens

784

217

208

793

940

Next, write the numbers in order from smallest to largest
 _____, _____, _____, _____, _____

Use the numbers to complete the following sentences

__217__ < _____ __793__ > _____

	4	9	7			6	4	9
-	2	5	4		-	3	2	7

	3	7	4			8	7	6
-	1	2	3		-	4	1	6

	7	0	8			4	3	5
-	3	6	5		-	1	2	7

Write the fraction to show what fraction is shaded on each shape...

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—

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—


—

—

Score	Score	Score
8	6	6

Total Score:

20

3	I can say the place value of each digit in a 3 digit number. I can compare and order numbers.	I can add and subtract 3-digit numbers using partitioning and record my calculations in columns.	I can identify, name and write fractions up to 12/12.																																																																							
<p>Write the value of the underlined digit in words for example, 456 – fifty/five tens</p> <p>8<u>9</u>0</p> <p>3<u>4</u>2</p> <p><u>1</u>23</p> <p>68<u>9</u></p> <p>10<u>1</u></p> <p>Next, write the numbers in order from smallest to largest</p> <p>_____, _____, _____, _____, _____</p> <p>Use the numbers to complete the following sentences</p> <p>__123__ < _____ __689__ > _____</p>	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <table border="1" style="border-collapse: collapse; width: 100px; height: 100px;"> <tr><td></td><td>5</td><td>8</td><td>1</td></tr> <tr><td>+</td><td>2</td><td>3</td><td>8</td></tr> <tr><td colspan="4" style="border-top: 1px solid black;"></td></tr> </table> </div> <div style="text-align: center;"> <table border="1" style="border-collapse: collapse; width: 100px; height: 100px;"> <tr><td></td><td>6</td><td>7</td><td>2</td></tr> <tr><td>-</td><td>3</td><td>3</td><td>9</td></tr> <tr><td colspan="4" style="border-top: 1px solid black;"></td></tr> </table> </div> </div> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <table border="1" style="border-collapse: collapse; width: 100px; height: 100px;"> <tr><td></td><td>7</td><td>6</td><td>0</td></tr> <tr><td>-</td><td>3</td><td>2</td><td>5</td></tr> <tr><td colspan="4" style="border-top: 1px solid black;"></td></tr> </table> </div> <div style="text-align: center;"> <table border="1" style="border-collapse: collapse; width: 100px; height: 100px;"> <tr><td></td><td>9</td><td>0</td><td>2</td></tr> <tr><td>+</td><td>3</td><td>7</td><td>8</td></tr> <tr><td colspan="4" style="border-top: 1px solid black;"></td></tr> </table> </div> </div> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <table border="1" style="border-collapse: collapse; width: 100px; height: 100px;"> <tr><td></td><td>4</td><td>8</td><td>7</td></tr> <tr><td>+</td><td>1</td><td>3</td><td>3</td></tr> <tr><td colspan="4" style="border-top: 1px solid black;"></td></tr> </table> </div> <div style="text-align: center;"> <table border="1" style="border-collapse: collapse; width: 100px; height: 100px;"> <tr><td></td><td>5</td><td>6</td><td>9</td></tr> <tr><td>+</td><td>6</td><td>5</td><td>0</td></tr> <tr><td colspan="4" style="border-top: 1px solid black;"></td></tr> </table> </div> </div>		5	8	1	+	2	3	8						6	7	2	-	3	3	9						7	6	0	-	3	2	5						9	0	2	+	3	7	8						4	8	7	+	1	3	3						5	6	9	+	6	5	0					<div style="text-align: center;">  </div> <p>What fraction of the shapes are squares?</p> <p>What fraction of the shapes are triangles?</p> <p>What fraction of the shapes are circles?</p> <p>$3/12 + 5/12 + 2/12 = \underline{\quad}$</p> <p>If 1/2 of the shapes were circled, how many would be circled?</p> <p>If a 1/6 of the shapes were circled, how many would be circled?</p>
	5	8	1																																																																							
+	2	3	8																																																																							
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4 I can say the place value of each digit in a 3 digit number. I can compare and order numbers.

Write the value of the underlined digit in words for example, 456 – fifty/five tens

457

903

126

666

801

Next, write the numbers in order from smallest to largest

_____, _____, _____, _____, _____

Use the numbers to complete the following sentences

__666__ < _____ __666__ > _____

Score

8

I can add and subtract 3-digit numbers using partitioning and record my calculations in columns.

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+	4		9																						
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-		9	8																												
2	6																														
		3	5																												
-	2	7																													
1	6	0																													

Sam had 218 trading cards, she gave 164 away. How many does she have left?

Score

6

I can identify, name and write fractions up to 12/12.

Label each of the fractions

Explain which is the odd one out...

Score

6

Total Score:

Challenge Working out page

<u>Tuesday</u>	xtable practice	<u>Wednesday</u>	xtable practice
<u>Thursday</u>	xtable practice	<u>Friday</u>	xtable practice

1	$567 - 183 = \underline{\hspace{2cm}}$	/1
2	$\underline{\hspace{2cm}} + 347 = 800$	/1
3	$100 \div 10 = 5 \times \underline{\hspace{1cm}}$	/1
4	$743 = 621 + 132 - \underline{\hspace{1cm}}$	/1
5	$847 - \underline{\hspace{1cm}} - 304 = 523$	/1