

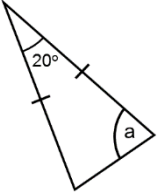


Name: \_\_\_\_\_

Date: \_\_\_\_\_

<p>1</p> <p>For the following pairs of numbers, which underlined digit is worth more? Circle the number.</p> <p>1, 783,<u>8</u>92 or 568,<u>1</u>99</p>	How I solved it.	<p>5</p> <p>Convert from fraction to decimal and percentage.</p> <table border="1" data-bbox="1111 264 1778 469"> <thead> <tr> <th data-bbox="1111 264 1335 363">Fraction.</th> <th data-bbox="1335 264 1554 363">Decimal.</th> <th data-bbox="1554 264 1778 363">Percentage.</th> </tr> </thead> <tbody> <tr> <td data-bbox="1111 363 1335 469">33/100</td> <td data-bbox="1335 363 1554 469"></td> <td data-bbox="1554 363 1778 469"></td> </tr> </tbody> </table>	Fraction.	Decimal.	Percentage.	33/100			How I solved it.
Fraction.	Decimal.	Percentage.							
33/100									
<p>2</p> <p>Can you simplify these problems to make them easier to solve?</p> <p>e.g. <math>99 - 44 = 100 - 44 = 56 - 1 = 55</math></p> <p>1, 630 <math>\div</math> 9 =</p>	How I solved it.	<p>6</p> <p>Place the following fractions, decimals and percentages in order from smallest to largest:</p> <p>0.30, <math>\frac{1}{4}</math>, 40%, 0.75, 50%</p>	How I solved it.						
<p>3</p> <p>Can you simplify these problems to make them easier to solve?</p> <p>e.g. <math>53 - 82 + 47 = 53 + 47 - 82 = 100 - 82 = 18</math></p> <p>1, 15 <math>\times</math> 7 <math>\times</math> 2 =</p>	How I solved it.	<p>7</p> <p>Seb has to see the doctor at 10:05 am. He gets to the doctor's surgery at 9:52 am. How many minutes early is he?</p> 	How I solved it.						
<p>4</p> <p>A bottle holds 1 litre of lemonade. Rachel fills 5 glasses with lemonade. She puts 150ml in each glass. How much lemonade is left in the bottle?</p> 	How I solved it.	<p>8</p> <p>Find the missing angle for 'a'</p> 	How I solved it.						