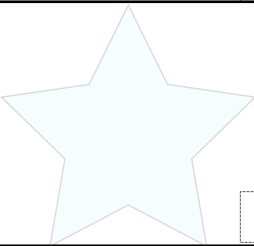



MATH - LONG RANGE PLANNING - 1ST 6 WEEKS (RED# DAY OF THE YEAR, STAR=BUILT IN EXTRA DAY)

Policies Procedures & Routines <div>1</div>	Place Value (Whole Class) Read & Write Whole # <i>Recognize that each place is 10 times greater as you move to the left of the decimal and 1/10 of what it represents in the place to its left.</i> <div>2</div>	Place Value (Centers) Read & Write Whole # <i>Recognize that each place is 10 times greater as you move to the left of the decimal and 1/10 of what it represents in the place to its left.</i> <div>3</div>	Place Value (Whole Class) Read & Write Decimals <i>Recognize that each place is 10 times greater as you move to the left of the decimal and 1/10 of what it represents in the place to its left.</i> <div>4</div>	Place Value (Centers) Read & Write Decimals <i>Recognize that each place is 10 times greater as you move to the left of the decimal and 1/10 of what it represents in the place to its left.</i> <div>5</div>
Expanded Form (WC) <i>Focus on expanded form with fractions and understanding fraction and decimal relationships with Base-Ten (*Base-Ten Understanding with Decimals)</i> <div>6</div>	Expanded Form (Centers) <i>Focus on expanded form with fractions and understanding fraction and decimal relationships with Base-Ten (*Base-Ten Understanding with Decimals)</i> <div>7</div>	Place Value (Centers) Read & Write Decimals Expanded Form Modeling w/ Base-Ten <i>Basic Place Value and Expanded Form with Fractions</i> <div>8</div>	Compare Whole Numbers & Decimals (Whole Class) <div>9</div>	Compare Whole Numbers & Decimals (Centers) <div>10</div>
Round Whole Numbers & Decimals <div>11</div>	Round Whole Numbers & Decimals (Centers) <div>12</div>	Review Place Value <div>13</div>	Test Place Value <div>14</div>	 <div>15</div>
Adding & Subtracting Whole Numbers Review <div>16</div>	Add Decimals <div>17</div>	Subtract Decimals <div>18</div>	Add and Subtract Decimals (Centers) <div>19</div>	Multiplication with Arrays (Basic Multiplication) <i>Work-in Models Through-Out</i> <div>20</div>
Modeling Multiplying Whole Numbers with Area Models 1-Digit Multiplier <div>21</div>	Multiplying Whole Numbers (WC) 1-Digit Multiplier <div>22</div>	Multiplying Whole Numbers (Centers) 1-Digit Multiplier <div>23</div>	Multiplying Whole Numbers (WC) 2-Digit Multiplier <div>24</div>	Modeling Multiplying Whole Numbers (Centers) 2-Digit Multiplier <div>25</div>
Multiplying Decimals and Whole Numbers with Area Models <div>26</div>	Multiplying Decimals and Whole Numbers (WC) <div>27</div>	Modeling and Multiplying Decimals and Whole Numbers (Centers) <div>28</div>	Multiply 2 Decimals to tenths with Area Models <div>29</div>	Multiply 2 Decimals (WC) <div>30</div>

MATH - LONG RANGE PLANNING - 2ND 6 WEEKS (RED# DAY OF THE YEAR, STAR=BUILT IN EXTRA DAY)


Multiply 2 Decimals (Centers) <div>31</div>	Place Value Multiplying by Powers of 10 (Non-Exponent Form) <i>Understanding Values Differently</i> <div>32</div>	Exponents (WC) <div>33</div>	Exponents (WC) Multiplying by Powers of 10 with Exponents <div>34</div>	Exponents (WC) Multiplying by Powers of 10 with Exponents <div>35</div>
Modeling 1-Digit WN Division with Rectangular Arrays and Area Models <i>Work-in Models & Divisibility RulesThrough-Out</i> <div>36</div>	Place Value Dividing by Powers of 10 (Non-Exponent Form) <i>Understanding Values Differently</i> <div>37</div>	Place Value Dividing by Powers of 10 <i>Understanding Values Differently</i> <div>38</div>	Powers of Ten Centers Multiplying and Dividing by Powers of Ten with and with out exponents <div>39</div>	Understanding Division of Whole Numbers with Base-Ten <div>40</div>
Dividing Whole Numbers with 1-Digit Divisors (WC) <i>With up to 4-Digit Dividends Demonstrate with Base-Ten Blocks</i> <div>41</div>	Dividing Whole Numbers with 1-Digit Divisors (Centers) <i>With up to 4-Digit Dividends</i> <div>42</div>	Modeling 2-Digit WN Division with Rectangular Arrays and Area Models <i>Work-in Models & Divisibility RulesThrough-Out</i> <div>43</div>	Dividing Whole Numbers with 2-Digit Divisors (WC) <i>With up to 4-Digit Dividends Demonstrate with Base-Ten Blocks</i> <div>44</div>	Dividing Whole Numbers with 2-Digit Divisors (Centers) <i>With up to 4-Digit Dividends</i> <div>45</div>
Interpreting Remainders Fractions and Mixed Numbers <div>46</div>	Interpreting Remainders Fractions and Mixed Numbers <div>47</div>	Modeling Division with Decimals and WN using Area Models <i>With up to 4-Digit Dividends Demonstrate with Base-Ten Blocks</i> <div>48</div>	Dividing Decimals by Whole Numbers (WC) <div>49</div>	Dividing Decimals by Whole Numbers (Centers) <div>50</div>
Model Dividing Decimal2 Decimals with Area Models <i>Work-in Models & Divisibility RulesThrough-Out</i> <div>51</div>	Dividing Decimals by Decimal Numbers (WC) <div>52</div>	Dividing Decimals by Decimals Numbers (Centers) <div>53</div>	Review for Operations Test Addition, Subtraction, Multiplication, & Division <div>54</div>	Operations Test Addition, Subtraction, Multiplication, & Division <div>55</div>
 <div>56</div>	Meaning of Fractions Basic Fraction Identification and Understanding of Fractions on the Number Line <div>57</div>	Meaning of Fractions Basic Fraction Identification and Understanding of Fractions on the Number Line <div>58</div>	Factors and GCF (Whole Class) <div>59</div>	Factors and GCF (Centers) <div>60</div>

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MATH - LONG RANGE PLANNING - 4TH 6 WEEKS (RED# DAY OF THE YEAR, STAR=BUILT IN EXTRA DAY)

Multiplying Mixed Number Comparing Products to Factors (Centers) <div>91</div>	Interpret a Fraction as Division <div>92</div>	Divide a Unit Fraction by a Whole Number (WC) Interpreting a Fraction as Division with Word Problems <div>93</div>	Divide a Unit Fraction by a Whole Number (Centers) Interpreting a Fraction as Division with Word Problems <div>94</div>	Divide a Whole Number by a Unit Fraction (WC) Interpreting a Fraction as Division with Word Problems <div>95</div>
Divide a Whole Number by a Unit Fraction (Centers) Interpreting a Fraction as Division with Word Problems <div>96</div>	Multiplying and Dividing Fractions Review <div>97</div>	Multiplying and Dividing Fractions Test <div>98</div>	Area of Rectangles with Fractional Sides by Tiling (WC) <div>99</div>	Area of Rectangles with Fractional Sides by Tiling (Centers) <div>100</div>
Volume of Rectangular Prisms with Unit Cubes (WC) <div>101</div>	Volume of Rectangular Prisms with Unit Cubes (Centers) <div>102</div>	 <div>103</div>	Calculate Volume with $V=l \times w \times h$ and $V=B \times h$ (WC) <div>104</div>	Calculate Volume with $V=l \times w \times h$ and $V=B \times h$ (Centers) <div>105</div>
Calculate Volume with a Missing Dimension (WC) <div>106</div>	Calculate Volume with a Missing Dimension (Centers) <div>107</div>	Solve Real-World Problems with Volume <div>108</div>	Find the Volume of Two Non-Overlapping Rectangular Prisms TN READY PART I OPEN <div>109</div>	Find the Volume of Two Non-Overlapping Rectangular Prisms <div>110</div>
Review Volume <div>111</div>	Test Volume <div>112</div>	 <div>113</div>	Customary Units with Capacity (WC) <div>114</div>	Customary Units with Length (Centers) <div>115</div>
Metric Units with Capacity (WC) <div>116</div>	Metric Units with Capacity (Centers) <div>117</div>	Weight and Mass (WC) <div>118</div>	Weight and Mass (Centers) <div>119</div>	Converting Customary Units (WC) <div>120</div>

MATH - LONG RANGE PLANNING - 6TH 6 WEEKS (RED# DAY OF THE YEAR, STAR=BUILT IN EXTRA DAY)

TNREADY Review: Fractions <div>151</div>	TNREADY Review: Decimals <ul style="list-style-type: none"> Add and Subtract Decimals Review Models <div>152</div>	TNREADY Review: Decimals <ul style="list-style-type: none"> Multiply Decimals Review Models <div>153</div>	TNREADY Review: Decimals <ul style="list-style-type: none"> Divide Decimals Review Models <div>154</div>	TNREADY Review: PV <ul style="list-style-type: none"> Read/Write PV Compare #'s Rounding <div>155</div>
TNREADY Review: PV <ul style="list-style-type: none"> Value 10x or 1/10 Patterns of Zeros Read/Write PV Compare #'s /Round <div>156</div>	TNREADY Review: Mixed Review <div>157</div>	TNREADY Review: Mixed Review <div>158</div>	TNREADY Review: Mixed Review <div>159</div>	TEST DAY <div>160</div>
 <div>161</div>	Review for Part II (If possible depending on our test date) OR Preparations for 6th Grade Content <div>162</div>	Review for Part II (If possible depending on our test date) OR Preparations for 6th Grade Content <div>163</div>	Review for Part II (If possible depending on our test date) OR Preparations for 6th Grade Content <div>164</div>	Review for Part II (If possible depending on our test date) OR Preparations for 6th Grade Content <div>165</div>
Review for Part II (If possible depending on our test date) OR Preparations for 6th Grade Content <div>166</div>	Review for Part II (If possible depending on our test date) OR Preparations for 6th Grade Content <div>167</div>	Review for Part II (If possible depending on our test date) OR Preparations for 6th Grade Content <div>168</div>	Review for Part II (If possible depending on our test date) OR Preparations for 6th Grade Content <div>169</div>	Review for Part II (If possible depending on our test date) OR Preparations for 6th Grade Content <div>170</div>
TN READY PART II CLOSED <div>171</div>	Preparations for 6th Grade Content <div>172</div>	Preparations for 6th Grade Content <div>173</div>	Preparations for 6th Grade Content <div>174</div>	Preparations for 6th Grade Content <div>175</div>
Preparations for 6th Grade Content <div>176</div>	Preparations for 6th Grade Content <div>177</div>	Preparations for 6th Grade Content <div>178</div>	Preparations for 6th Grade Content <div>179</div>	Preparations for 6th Grade Content <div>180</div>