


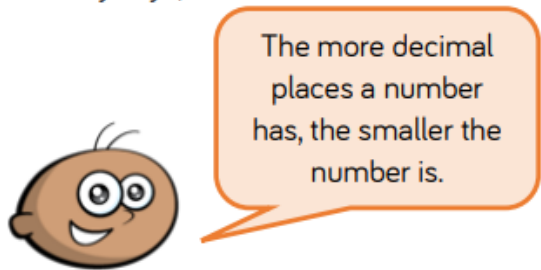
Number date: 01.02.21	WALT: Identify the value of each digit in numbers given to three decimal places GD: Identify the value of each digit in numbers given to three decimal places to solve multi-step problems	Teacher Assessment Fluency: Varied fluency: Reasoning/PS: Greater depth: Extension:
Roman numeral date: I.II.MMXXI		

SA:	Self-Assessment Fluency: Varied fluency: Reasoning/PS: Greater depth: Extension:
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Fluency	Answers
<p>Complete the sentences.</p>  <p>There are ___ ones, ___ tenths, ___ hundredths and ___ thousandths. The number in digits is _____</p>	

Varied Fluency	Answers												
<p>Use counters and a place value chart to represent these numbers.</p> <p>3.456    72.204    831.07</p> <table border="1" data-bbox="135 1153 906 1294"> <thead> <tr> <th>Hundreds</th> <th>Tens</th> <th>Ones</th> <th>Tenths</th> <th>Hundredths</th> <th>Thousandths</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>	Hundreds	Tens	Ones	Tenths	Hundredths	Thousandths							
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Reasoning and Problem Solving	Answers
<p>Write down the value of the 3 in the following numbers.</p> <p>0.53    362.44    739.8    0.013    3,420.98</p>	

Greater Depth	Answers
<p>Tommy says,</p>  <p>Do you agree? Explain why.</p>	

Extension	Answers
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Alex says that 3.24 can be written as 2 ones, 13 tenths and 4 hundredths.

Do you agree?

How can you partition 3.24 starting with 2 ones?

How can you partition 3.24 starting with 1 one?

Think about exchanging between columns.