

ONTARIO REPORT CARD COMMENTS

Grade 2: Mathematics

Spatial Sense	Numbers	Data
<p>Geometry and Spatial Reasoning: Geometry: Reasoning</p> <p>Identifies and describes two-dimensional shapes and three-dimensional objects. Explains how two-dimensional shapes are related to three-dimensional objects.</p> <p>Identifies and describes two-dimensional shapes and three-dimensional objects. Explains how two-dimensional shapes are related to three-dimensional objects.</p>	<p>Number Sense: Whole Numbers</p> <p>Identifies and orders whole numbers up to and including 100. Explains how whole numbers are related to their place value and how they are represented using 10.</p> <p>Identifies and orders whole numbers up to and including 100. Explains how whole numbers are related to their place value and how they are represented using 10.</p>	<p>Data Collection and Organization</p> <p>Collects and organizes data, including frequency distributions, using tally marks and pictographs.</p> <p>Collects and organizes data, including frequency distributions, using tally marks and pictographs.</p>
<p>Geometry and Spatial Reasoning: Measurement: Numbers</p> <p>Identifies and orders whole numbers up to and including 100. Explains how whole numbers are related to their place value and how they are represented using 10.</p> <p>Identifies and orders whole numbers up to and including 100. Explains how whole numbers are related to their place value and how they are represented using 10.</p>	<p>Number Sense: Fractions</p> <p>Identifies and orders fractions up to and including $\frac{1}{2}$, $\frac{1}{4}$, and $\frac{3}{4}$. Explains how fractions are related to their place value and how they are represented using 10.</p> <p>Identifies and orders fractions up to and including $\frac{1}{2}$, $\frac{1}{4}$, and $\frac{3}{4}$. Explains how fractions are related to their place value and how they are represented using 10.</p>	<p>Data Visualization</p> <p>Identifies and orders data, including frequency distributions, using tally marks and pictographs.</p> <p>Identifies and orders data, including frequency distributions, using tally marks and pictographs.</p>
<p>Measurement: Length</p> <p>Identifies and orders lengths up to and including 100. Explains how lengths are related to their place value and how they are represented using 10.</p> <p>Identifies and orders lengths up to and including 100. Explains how lengths are related to their place value and how they are represented using 10.</p>	<p>Operations: Proportional Relationships</p> <p>Identifies and orders proportional relationships up to and including $\frac{1}{2}$, $\frac{1}{4}$, and $\frac{3}{4}$. Explains how proportional relationships are related to their place value and how they are represented using 10.</p> <p>Identifies and orders proportional relationships up to and including $\frac{1}{2}$, $\frac{1}{4}$, and $\frac{3}{4}$. Explains how proportional relationships are related to their place value and how they are represented using 10.</p>	<p>Data Analysis</p> <p>Identifies and orders data, including frequency distributions, using tally marks and pictographs.</p> <p>Identifies and orders data, including frequency distributions, using tally marks and pictographs.</p>
<p>Measurement: Area</p> <p>Identifies and orders areas up to and including 100. Explains how areas are related to their place value and how they are represented using 10.</p> <p>Identifies and orders areas up to and including 100. Explains how areas are related to their place value and how they are represented using 10.</p>	<p>Operations: Whole Facts</p> <p>Identifies and orders whole numbers up to and including 100. Explains how whole numbers are related to their place value and how they are represented using 10.</p> <p>Identifies and orders whole numbers up to and including 100. Explains how whole numbers are related to their place value and how they are represented using 10.</p>	<p>Probability</p> <p>Identifies and orders probabilities up to and including $\frac{1}{2}$, $\frac{1}{4}$, and $\frac{3}{4}$. Explains how probabilities are related to their place value and how they are represented using 10.</p> <p>Identifies and orders probabilities up to and including $\frac{1}{2}$, $\frac{1}{4}$, and $\frac{3}{4}$. Explains how probabilities are related to their place value and how they are represented using 10.</p>
<p>Measurement: Mass</p> <p>Identifies and orders masses up to and including 100. Explains how masses are related to their place value and how they are represented using 10.</p> <p>Identifies and orders masses up to and including 100. Explains how masses are related to their place value and how they are represented using 10.</p>	<p>Operations: Mental Math</p> <p>Identifies and orders mental math strategies, including estimation, to add and subtract whole numbers up to and including 100. Explains how mental math strategies are related to their place value and how they are represented using 10.</p> <p>Identifies and orders mental math strategies, including estimation, to add and subtract whole numbers up to and including 100. Explains how mental math strategies are related to their place value and how they are represented using 10.</p>	<p>Probability</p> <p>Identifies and orders probabilities up to and including $\frac{1}{2}$, $\frac{1}{4}$, and $\frac{3}{4}$. Explains how probabilities are related to their place value and how they are represented using 10.</p> <p>Identifies and orders probabilities up to and including $\frac{1}{2}$, $\frac{1}{4}$, and $\frac{3}{4}$. Explains how probabilities are related to their place value and how they are represented using 10.</p>
<p>Measurement: Time</p> <p>Identifies and orders times up to and including 100. Explains how times are related to their place value and how they are represented using 10.</p> <p>Identifies and orders times up to and including 100. Explains how times are related to their place value and how they are represented using 10.</p>	<p>Operations: Mental Math</p> <p>Identifies and orders mental math strategies, including estimation, to add and subtract whole numbers up to and including 100. Explains how mental math strategies are related to their place value and how they are represented using 10.</p> <p>Identifies and orders mental math strategies, including estimation, to add and subtract whole numbers up to and including 100. Explains how mental math strategies are related to their place value and how they are represented using 10.</p>	<p>Probability</p> <p>Identifies and orders probabilities up to and including $\frac{1}{2}$, $\frac{1}{4}$, and $\frac{3}{4}$. Explains how probabilities are related to their place value and how they are represented using 10.</p> <p>Identifies and orders probabilities up to and including $\frac{1}{2}$, $\frac{1}{4}$, and $\frac{3}{4}$. Explains how probabilities are related to their place value and how they are represented using 10.</p>



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Puja Mehta



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