

Mathematics
“Year-at-a-Glance”
Grade 1

Units of Study	PA Core Standards for Mathematics
<p>Unit: Number and Operations</p> <ul style="list-style-type: none"> • Counting • Numbers 11-19 • Numbers Made with Tens • Tens and Ones • Expanded Form • Break Apart a Ten • More/ Less than a Number • Comparing Numbers • Ordering Three Numbers • Adding with Tens and Ones • Subtracting with Tens and Ones • Problem Solving Throughout Unit 	<p>CC.2.1.1.B.1 CC.2.1.1.B.2 CC.2.1.1.B.3</p>
<p>Unit: Algebraic Concepts</p> <ul style="list-style-type: none"> • Making Numbers to 10 • Missing Parts • Stories About Joining • All Kinds of Subtraction Stories • Using Ten Frames • Doubles • Related Facts • Turnaround Facts • Making 10 to Add • Using Addition to Subtract • Adding 3 Numbers • Fact Families • Subtraction Sentences • Addition Sentences • Making 10 to Subtract • Problem Solving Throughout Unit 	<p>CC.2.2.1.A.1 CC.2.2.1.A.2</p>
<p>Unit: Geometry</p> <ul style="list-style-type: none"> • Identifying Plane Shapes • Properties of Plane Shapes • Building with Shapes • Identifying Solid Shapes • Sorting Solid Figures • Building with Solid Figures • Fractions • Problem Solving Throughout Unit 	<p>CC.2.3.1.A.1 CC.2.3.1.A.2</p>

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Units of Study	PA Core Standards for Mathematics
<p>Unit: Measurement, Data & Probability</p> <ul style="list-style-type: none">• Comparing and Ordering Lengths• Indirect Measure• Estimate/Measure Length• Real Graphs• Picture Graphs• Bar Graphs• Tally Marks• Creating Graphs• Telling Time to the Hour• Telling Time to the Half Hour• Problem Solving Throughout Unit	<p>CC.2.4.1.A.1 CC.2.4.1.A.2 CC.2.4.1.A.4</p>