

**Math, 3**

**(OAT) ALT 1 - Solve Problems-Multiplication**

*I can represent and solve problems involving multiplication and division.*

**(OAT) ALT 2 - Understand Multiplication and Div.**

*I can understand properties of operations and the relationship between multiplication and division.*

**(OAT) ALT 3 - Multiply Divide Within 100**

*I can fluently multiply and divide within 100. OA.7*

**(NOBT) ALT 4 - Fluently Add-Sub to 1,000**

*I can fluently add and subtract within 1,000.*

**(NO-F) ALT 5 - Fractions**

*I can describe and represent fractions as equal parts of a whole or set, compare fractions, and identify equivalent fractions.*

**(MD) ALT 6 - Solve Problems with Time**

*I can solve problems involving measurement and estimation of intervals of time.*

**(MD) ALT 7 - Liquid, Volume, Masses**

*I can solve problems involving measurement and estimation of liquid volumes and masses of objects.*

**(MD) ALT 8 - Interpret Data**

*I can represent and interpret data. (\*Note: Not on report card)*

**(GM) ALT 9 - Area of Rectilinear Shape**

*I can measure the area of a rectilinear shape.*

**(GM) ALT 10 - Perimeter of Polygons**

*I can find the perimeter of different polygons. (\*Note: Not on report card)*

**(GEO) ALT 11 - Reason With Shapes**

*I can reason with shapes and their attributes.*