

Directions: Please discuss the following items with your student. Put a check (or an X) in the box that best describes what your student **CAN** do. This is an informal assessment, so make it as casual as you like.

Here's what I can do.	I can do this. No problem.	I do OK most of the time, except when things are complicated.	This is a little difficult for me, but I can do it with some help from others.	This is very difficult for me. I can only do it with a lot of help from others.	I can't do this. No way. It's much too difficult.
Understand place values from ones to millions.					
Round to the nearest ten, tenth, hundred, hundredth, and ones					
Understand addition, subtraction, multiplication and division with whole numbers					
Understand addition, subtraction, multiplication and division with decimals.					
Understand and solve word problems using addition, subtraction, multiplication, and division.					
Represent a fraction using a diagram.					
Understand and solve problems using the correct order of operations (parentheses, exponents, multiplication, division, addition, subtraction).					

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Use the calculator to create a fraction.					
Solve word problems with fractions.					
Recognize mixed numbers and improper fractions and convert them.					
Solve word problems for probability.					
Solve word problems for ratio and proportion.					
Convert units in a word problem.					
Convert decimal to percent and percent to decimal.					
Convert fraction to percent and percent to fraction.					
Solve word problems with percent.					
Find the whole of the percent.					
Solve word problems with perimeter and circumference.					
Solve word problems for area and circumference.					