How to Read a Math Progression   November 2018

This is a 4th grader's progression.

➔ The student has mastered many of the learning goals for 3rd grade and is working on the 4th grade learning goals.

➔ The student has some 3rd grade learning goals to master. This student will continue to work on these learning goals in 4th grade.

➔ The student can see the learning goals which will be taught later in 4th grade and/or in 5th grade.

➔ There are three progressions: Addition/Subtraction/Multiplication/Division, Fractions & Decimals, and Measurement & Geometry. The students will use these progressions during grades 3 - 5. The progressions are available to students and families at all times (in the student's binder).
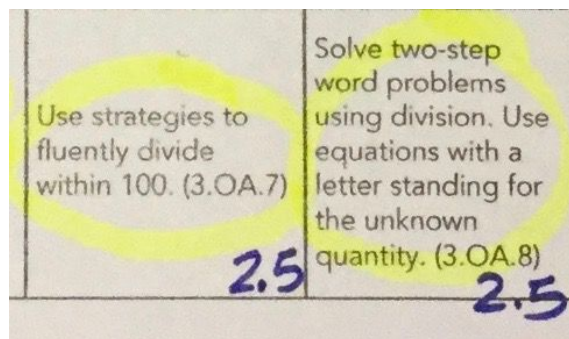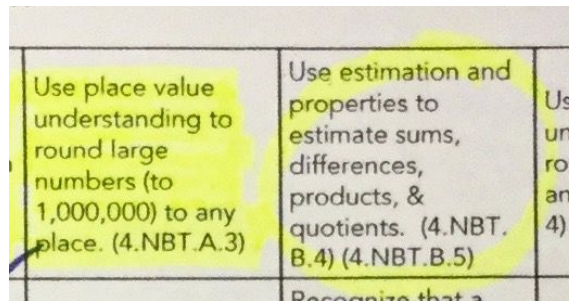
Highlighted Box:
This means the student has mastered this learning goal (& recorded as Level 3 on the student's report card).

The check marks mean the student has completed all learning at a grade level.

Parentheses in Each Box:
The FIRST number in the parentheses is the GRADE LEVEL and the rest of the code is the official name of the learning goal.

Circled Box:
This means the student is working on this learning goal.

If there is no number or letter in the box, the student is On Pace to meet this learning goal.

If there is a BP in the box, the student is Behind Pace to meet this learning goal.

If there is a number in the box, the student earned a Level 2 or 2.5 on the report card. The student needs continued practice with this learning goal.