## Definition and Explanations of Let's Go Learn Performance Band Report Categories

Performance Band (PB) reports look at the "Gap" of students' abilities by sub-test scores. Gaps are basically sub-test score minus grade level. PB reports allow for an analysis of a school by grade level to quickly see how many students are in various performance groups
i.e. roughly what percentageage are below, at, or above grade level.

PB reports run in relative mode produce Gaps by taking a student's score minus his/her decimal grade.
i.e. 3.5 Word Rec score minus 3.1 (test taken in October for a 3rd grader) equals 0.4 meaning the student is 0.4 years above his decimal grade.

PB reports run in absolute mode produce Gaps by taking a student's score minus his/her integer grade.
i.e. 5.5 Comp score for a 6 th grader would be 5.5 minus 6 which would equal -0.5 years. Or 0.5 years below grade level.

In the tables below the Gap value determines the performance band into which a student reside.

DORA

| Performance Band | K to $\mathbf{1}$ | $\mathbf{2}$ to $\mathbf{1 2}$ |
| :--- | :--- | :--- |
| Above | 1 or more years | 1 or more years |
| Proficient | Less than 1, greater than -0.5 | Less than 1, greater than -1 |
| Emergent | -0.5 or more years below | -1 or more years below |

## Exceptions

Grades 3 or above cannot have students in "above" be max score for HF sub-test is 3.83
Grades 4 or above cannot have students in "above" be max score for PH sub-test is 4.83

Sub-test DORA and DORA Spanish

| HF | High-Frequency Words |
| :--- | :--- |
| WR | Word Recognition |
| PH | Phonics |
| VO | Vocabulary (oral) |
| SP | Spelling |
| CO | Comprehension |

DORA Spanish

| Performance Band | K to $\mathbf{1}$ | $\mathbf{2}$ to $\mathbf{1 2}$ |
| :--- | :--- | :--- |
| Above | 1 or more years above | 1 or more years above |
| Proficient | Less than 1, greater than -0.5 | Less than 1, greater than -1 |
| Emergent | -0.5 or more years below | -1 or more years below |

## Exceptions

Grades 3 or above cannot have students in "above" be max score for HF sub-test is 3.83
Grades 4 or above cannot have students in "above" be max score for WR sub-test is 4.83
Grades 3 or above cannot have students in "above" be max score for PH sub-test is 3.83

ADAM

| Performance 3 Band | K to 6 | $\mathbf{7}$ |
| :--- | :--- | :--- |
| Above | 1 or more years above | 0.5 or more years above |
| Proficient | Less than 1, greater than -0.25 | Less than 0.5, greater than -0.5 |
| Emergent | -0.25 or more years below | -0.5 or more years below |


| Performance 4 Band | K to 6 | $\mathbf{7}$ |
| :--- | :--- | :--- |
| Above | 1 or more years above | 0.5 or more years above |
| Proficient | Less than 1, greater than -0.25 | Less than 05, greater than -0.5 |
| Approaching Emergent | Greater than -1, less than -0.25 | Greater than -1, less than -0.5 |
| Emergent | -1 or more years below | -1 or more years below |

Strand Scores
TOTAL Total score
NUM Numbers and Operations

ME Measurement DAT Data and Probability GEO Geometry ALG Algebraic Thinking

## DOMA Pre-Algebra

This assessment is meant to test a specific math content area thus the bands are based on the raw scores of this assessment. The Total Score (aka Raw Score) range from 0 to 14. BMS and PreA are two sections.
BMS is section 1 to 5 and focuses on basic math skills, PreA is sections 6 to 14 and focuses on pre-algebra math skills.

| Performance 3 Band | Total Score | Basic Math Skills | Pre-Algebra |
| :--- | :--- | :--- | :--- |
| Above | 11 or greater | 4.5 or greater | 6.5 or greater |
| Proficient | 7 to 10.5 | 3.5 to 4 | 5 to 6 |
| Emergent | 6.5 or lower | 3 or lower | 4.5 or lower |

## DOMA Algebra I

This assessment is meant to test a specific math content area thus the bands are based on the raw scores of this assessment. The Total Score (aka Raw Score) range from 0 to 11.

| Performance 3 Band | Total Score |
| :--- | :--- |
| Above | 9 or greater |
| Proficient | 4.5 to 8.5 |
| Emergent | 4 or lower |

