## How to run the Pre-Algebra Rtl and Program Placement Report

Now administrators and teachers can run the Let's Go Learn Pre-Algebra Rtl screening report after students have completed a DOMA Pre-Algebra assessment. This report is easy to use and will diagnostically place your students into intervention groups. This report can also be customized for districts whose specific pre-algebra interventions already exist.

## How to run the report:

- FROM TEACHER ACCOUNT
- Click on the Scores \& Reports tab and then select DataPortal
- Select Teacher then Teacher_Reports
- From drop down, select Rtl and Program Placement
- Select Pre-Algebra RTI Report and click Continue
- Enter in date range, grade range and report version A, B or C then click Begin
- Select Rosters then click Continue
- FROM ADMIN ACCOUNT
- Click on the Reporting tab and then select DataPortal
- Select Reports
- From drop down, select Rtl and Program Placement
- Select Pre-Algebra RTI Report and click Continue
- Enter in date range, grade range and report version A, B or C then click Begin
- Select Site(s) then click Continue


## Click here for video run from Admin Account

Description of the three versions:

## Version A:

In this version Basic Math Skills (BMS) is looking at constructs 1 to 3 only: Integer, Fractions, and Decimal Operations.
PreA is the sum of the scores of constructs 4 to 14 . Score range is 0 to 11

| Tier <br> $\#$ | Group | Notes |
| :--- | :--- | :--- |
| 1 | Basic Math Skills - <br> General | Partial or non-mastery, in two or more constructs out of <br> 3 |
| 2 | Basic Math Skills <br> Fractions Only | Non-mastery in Fractions. Integer Ops, Decimal Ops, <br> Good! |
| 3 | Pre-Algebra <br> Intervention - High <br> Needs | BMS is strong. BMS can only be partial-mastery in 1 <br> section out of BMS. Score is 3.5 or less out of 11 in <br> PreA sections. |
| 4 | Pre-Algebra <br> Intervention - <br> Medium Needs | BMS is strong. BMS can only be partial-mastery in 1 <br> section out of BMS. Score ranges from 4 to 8 out of 11 <br> in PreA sections. |
| 5 | Algebra Ready |  |

## lets Golearn

## Version B:

In this version Basic Math Skills (BMS) is looking at constructs 1 to 3 only: Integer, Fractions, and Decimal Operations.
PreA is the sum of the scores of constructs 4 to 14 . Score range is 0 to 11

| Tier <br> $\#$ | Group | Notes |
| :--- | :--- | :--- |
| 1 | Basic Math Skills and PreA <br> Intervention | BMS is 2 or lower. PreA score is 2.5 or <br> lower. |
| 2 | Basic Math Skills Focused <br> Intervention | BMS is 2 or lower. PreA score is 3 or <br> higher |
| 3 | Pre-Algebra Intervention | BMS is very strong. PreA score is 8 or <br> less. |
| 4 | Algebra Ready | BMS is very strong. PreA score is <br> greater than 8. |

Version C:
In this version Basic Math Skills (BMS) is more broadly defined. It includes the first five constructs of DOMA Pre-Algebra:
Integer, Fractions, and Decimal Operations. Plus Comparing \& Converting, Estimating \& Rounding. PreA is the sum of the scores of constructs 7 to 14 . Score range is 0 to 8

| Tier <br> $\#$ | Group | Notes |
| :--- | :--- | :--- |
| 1 | Math Readiness <br> Course | Low BMS or med to high BMS but very low <br> PreA or very low BMS and medium PreA |
| 2 | Algebra I with <br> Support | Medium BMS and medium PreA or med to low BMS <br> and high PreA |
| 3 | Algebra I Ready <br> (lower conf.) | High BMS and high PreA (Some gaps exist so have <br> some concerns) |
| 4 | Algebra I Ready | Solid BMS and high PreA |

