


# Imagine+ Diagnostic Report Summary

## Purpose:

- Assess student's instructional grade level to support 'just right' instruction
- Pinpoints specific areas of academic need
- Identifies students in need of additional assistance to meet learning goals
- Provides domain-level data
- Informs personalized learning in *Imagine MyPath* and *Imagine Language & Literacy*

## Key Look-fors:

- 
- Assessed grade level
  - Lexile / Quantile
  - Percentile Rank
  - Domain grade classification
    - 2+ Grades Below
    - 1 Grade Below
    - On Grade Level
    - Above Grade Level

## Helpful Metrics:

- [Progress](#) - Improved domain performance
- [Achievement](#) - Increased grade level placement
- [Growth](#) - Increased levels and scores



## Guiding Questions:

- Which students are on track to meet goals? Which students need more support?
- Which domains are students successful with? Which domains are students struggling with?

## Plan Next Steps:

- Identify students in need of additional support and plan instruction, intervention, enrichment.
- Form small groups of students with similar needs and plan small group instruction and reteaching.
- Use data to develop tailored intervention plans at the appropriate tier of support.

Notes:


# Imagine+ Formatives Dashboard Summary

---

## Purpose:

- Provide a quick picture of learning in support of day-to-day classroom instruction and intervention
- Guides instruction and/or intervention aligned to skills and standards
- Measures student progress on skills and knowledge targeted for instruction
- Frequent, ongoing usage informs small groups

## Key Look-fors:

- 
- Completion status
  - Average score per standard
  - Student count in each proficiency category
  - Average score per item

## Helpful Metrics:

- [Progress](#) - Increased skills and standards mastery scores
- [Growth](#) - Improved standards mastery category



## Guiding Questions:

- Which standards and skills are students demonstrating mastery?
- Which standards and skills are students *not* demonstrating mastery?
- What items did students answer correctly? Incorrectly? Common misconceptions?
- How can I group students for reteaching or enrichment?

## Plan Next Steps:

- If using the Formative as a pre-test before instruction, adapt instruction to address student needs revealed by their performance.
- If using the Formative as a post-test after instruction, plan reteaching or enrichment to differentiate instruction for students.
- Review common misconceptions identified with the whole class or small groups.
- Provide students with another opportunity to demonstrate proficiency with the standard or skill after additional instruction or practice.


Notes:

# Imagine+ Screener Report Summary

## Purpose:

- Flags students at risk of severe word reading issues, including dyslexia
- Identifies strengths and weaknesses in critical subskills aligned to the five components of reading
- Highlights areas for intervention based on normed percentiles
- Links to Next Steps teacher resources to support instruction and intervention

## Key Look-fors:

- 
- **K-3rd Individual student Predictive Profiles:**
    - Low
    - Moderate
    - High
  - **PreK Reading Readiness:**
    - Emerging
    - Ready
  - **Nationally Normed Percentiles in each subskill:**
    - Well Below
    - Below
    - At/Above

## Helpful Metrics:

- **Progress** - Improving scores from Predictive Profile across assessments
- **Achievement** - Demonstrating skills at or above the 41st percentile
- **Growth** - Maintaining / increasing normed percentiles between assessments



## Guiding Questions:

- Which students are on track? Which students are at risk?
- Which skills are students successful with? Which are students struggling with?
- How are students performing relative to other students nationwide?

## Plan Next Steps:

- Identify students in need of additional support and plan instruction, reteaching and enrichment.
- Leverage customized lesson plans and next steps resources to address skills in need.
- Form small groups of students with similar needs and plan small group instruction and reteaching.
- Use data to develop tailored intervention plans at the appropriate tier of support.
- Share student performance information with involved educators and caregivers.

Notes: