

# Learning Renewal Interim Assessment

**Intelligent Test Blueprint  
Process**





# The Intelligent Test Blueprint (ITB) for Interim Assessments

The Intelligent Blueprint Test (ITB) allows a district to customize their assessment to match their unique scope and sequence. Established at the district level, this process ensures that the standards selected are those that have already been instructed. This allows students the same opportunity to learn prior to assessment.

The ITB must be established for each testing window, and it must be in place prior to assessing students.

You may establish all blueprints prior to the first assessment window, or you may establish each blueprint prior to the window in which that specific assessment is being administered.



## Process for Selecting the Intelligent Test Blueprint (ITB) for Interim Assessments

- The first Math interim assessment must include at least 5 standards. The standards can be selected from any domain, or a combination of domains.
- For Reading, standards 1 through 4 are considered “foundational standards” and will be pre-selected on the first interim. They will already appear on the ITB.
  - Students receive several stand-alone items associated with RL 1-4 and RI 1-4 during each administration window to drive appropriate passage selection for each student.
  - The system relies on data from each of the RL 1-4 and RI 1-4, in addition to any district selected standards, to render a reading score for a student
- Standard 9 is reliant on paired passages, and is not available during the first interim window. It will appear grayed out on the ITB.

# Selection of Standards to Create the Intelligent Test Blueprint (ITB)

## MODIFY INTELLIGENT TEST BLUEPRINT

Math, Grade 8, Assessment 3

NS The Number System

1 2

EE Expressions and Equations

1 2 3 4 5 6 7 8

F Functions

1 2 3 4 5

G Geometry

1 2 3 4 5 6 7 8 9

SP Statistics and Probability

1 2 3 4

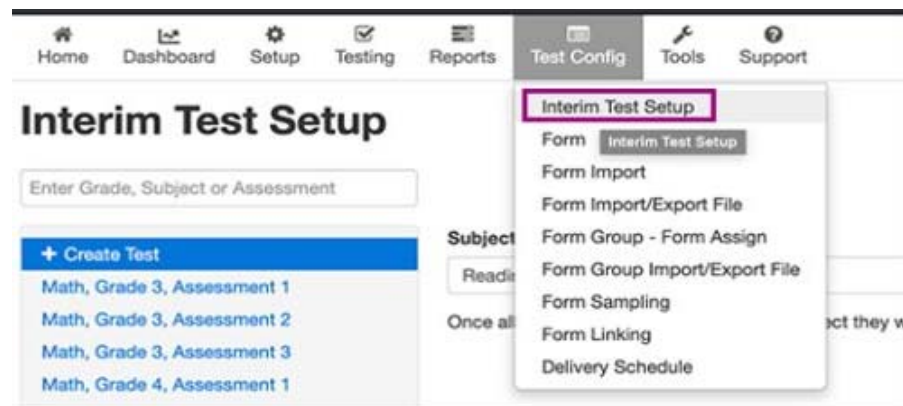
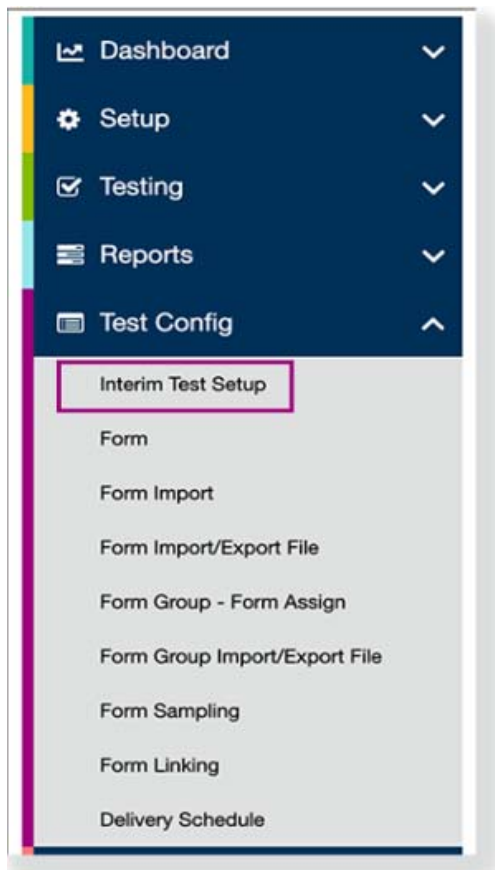
### ITB Shading Representation:

Unshaded - not yet selected

Light Shade - previously selected

Dark Shade - newly selected standard

1. Click Test Config then select Interim Test Setup from either the left or top navigation menu.



**Note:** You may not see all options in the dropdown depending on your specific role.

2. Click Create Test, select a Subject and Grade from the list, and click Continue.

The screenshot shows the 'Interim Test Setup' page. At the top, there is a navigation bar with icons for Home, Dashboard, Setup, Testing, Reports, Test Config, and Support. Below the navigation bar, the page title 'Interim Test Setup' is displayed. A search bar contains the text 'Enter Grade, Subject or Assessment'. A '+ Create Test' button is highlighted with a purple border. Below it, a list of test configurations is shown, with 'Math, Grade 3, Assessment 1' selected. To the right, the 'Subject' dropdown menu is set to 'Reading' and the 'Grade' dropdown menu is set to '6'. A 'Continue' button is also highlighted with a purple border. Below the dropdowns, a note states: 'Once all tests are created for a grade or subject they will no longer be available to select.'

**NEW INTELLIGENT TEST BLUEPRINT**  
Reading, Grade 6, Assessment 1 Illinois Learning Standards

**NOTE:**  
For Reading, on the first interim assessment, certain fundamental standards must be used, and some advanced standards will not be available.

**RL** Reading Literature

1 2 3 4 5 6 7 9

**RI** Reading Information

1 2 3 4 5 6 7 8 9

Close Blueprint Review Blueprint

3. Click on the standards that will be instructed prior to the testing window to select them for inclusion on the Intelligent Test Blueprint (ITB).

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NEW INTELLIGENT TEST BLUEPRINT  
Math, Grade 4, Assessment 1  
Common Core State Standards

(OA) Operations and Algebraic Thinking  
1 2 3 4 5

(NBT) Number and Operations in Base Ten  
1 2 3 4 5 6

(NF) Number and Operations - Fractions  
1 2 3 4 5 6 7

(MD) Measurement and Data  
1 2 3 4 5 6 7

(G) Geometry  
1 2 3

Close Blueprint Review Blueprint

NEW INTELLIGENT TEST BLUEPRINT  
CCSS.MATH.CONTENT.4.OA.A.2 (4.OA.A.2)  
Multiply or divide to solve word problems involving multiplicative comparison, e.g., by using drawings and equations with a symbol for the unknown number to represent the problem, distinguishing multiplicative comparison from additive comparison.

1 2 3 4 5

(NBT) Number and Operations in Base Ten  
1 2 3 4 5 6

**Note:** The Interim tests are cumulative so you can select only new standards for that instructional unit. The system automatically includes previously taught standards on the test.

4. After you select all applicable standards, click Review Blueprint. You can also click Close Blueprint to discard it. Your changes do not save.

### Interim Test Setup

Enter Grade, Subject or Assessment

- + Create Test
- Math, Grade 3, Assessment 1
- Math, Grade 3, Assessment 2
- Math, Grade 3, Assessment 3
- Math, Grade 4, Assessment 1
- Math, Grade 4, Assessment 2
- Math, Grade 4, Assessment 3
- Math, Grade 5, Assessment 1
- Math, Grade 5, Assessment 2
- Math, Grade 5, Assessment 3
- Math, Grade 6, Assessment 1
- Math, Grade 6, Assessment 2
- Math, Grade 6, Assessment 3
- Math, Grade 7, Assessment 1
- Math, Grade 7, Assessment 2
- Math, Grade 7, Assessment 3
- Math, Grade 8, Assessment 1
- Math, Grade 8, Assessment 2
- Reading, Grade 3, Assessment 1
- Reading, Grade 4, Assessment 1
- Reading, Grade 4, Assessment 2
- Reading, Grade 4, Assessment 3
- Reading, Grade 5, Assessment 1
- Reading, Grade 5, Assessment 2
- Reading, Grade 5, Assessment 3
- Reading, Grade 6, Assessment 1
- Reading, Grade 6, Assessment 2
- Reading, Grade 6, Assessment 3
- Reading, Grade 8, Assessment 1

Subject: Math Grade: 8 [Continue](#)

Once all tests are created for a grade or subject they will no longer be available to select.

#### NEW INTELLIGENT TEST BLUEPRINT

Math, Grade 8, Assessment 3

- NS The Number System
  - 1 2
- EE Expressions and Equations
  - 1 2 3 4 5 6 7 8
- F Functions
  - 1 2 3 4 5
- G Geometry
  - 1 2 3 4 5 6 7 8 9
- SP Statistics and Probability
  - 1 2 3 4

[Close Blueprint](#) [Review Blueprint](#)



# 5. Review your ITB standard selections.

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- Click **Modify Selections** to change any standards you previously selected.
- Or click **Build Blueprint** to save the ITB.

## Interim Test Setup

Enter Grade, Subject or Assessment

+ Create Test

- Math, Grade 3, Assessment 1
- Math, Grade 3, Assessment 2
- Math, Grade 3, Assessment 3
- Math, Grade 4, Assessment 1
- Math, Grade 4, Assessment 2
- Math, Grade 4, Assessment 3
- Math, Grade 5, Assessment 1
- Math, Grade 5, Assessment 2
- Math, Grade 5, Assessment 3
- Math, Grade 6, Assessment 1
- Math, Grade 6, Assessment 2
- Math, Grade 6, Assessment 3
- Math, Grade 7, Assessment 1
- Math, Grade 7, Assessment 2
- Math, Grade 7, Assessment 3
- Math, Grade 8, Assessment 1
- Math, Grade 8, Assessment 2
- Reading, Grade 3, Assessment 1
- Reading, Grade 4, Assessment 1
- Reading, Grade 4, Assessment 2
- Reading, Grade 4, Assessment 3
- Reading, Grade 5, Assessment 1
- Reading, Grade 5, Assessment 2
- Reading, Grade 5, Assessment 3
- Reading, Grade 6, Assessment 1
- Reading, Grade 6, Assessment 2
- Reading, Grade 6, Assessment 3
- Reading, Grade 8, Assessment 1

Subject: Math Grade: 8 Continue

Once all tests are created for a grade or subject they will no longer be available to select.

NEW INTELLIGENT TEST BLUEPRINT  
Math, Grade 8, Assessment 3

NS The Number System  
1 2

EE Expressions and Equations  
1 2 3 4 5 6 7 8

F Functions  
1 2 3 4 5

G Geometry  
1 2 3 4 5 6 7 8 9

SP Statistics and Probability  
1 2 3 4

Close Blueprint Review Blueprint

**Note:** If you modify any selections, you must click **Review Blueprint** again before you can click **Build Blueprint** to save your modified version. **Once a student begins testing, the ITB cannot be modified.**

