

Intelligent Blueprint Process Document

Use this process document to create and/or edit a Transcend Intelligent Blueprint (ITB). For additional information visit the Transcend Testing Support Site: <u>https://support.assessment.pearson.com/PAsup/transcend-testing</u>

Create a Transcend Intelligent Blueprint (ITB)

1. Click the organization dropdown, select District, and click a district-level organization.



- 2. Click Test Config, and select Interim Test Setup.
- 3. Click Create Test.
- 4. Select a Subject and Grade, and click Continue.

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Math, G	rade 8, Assess	ment 1					-	

5. Select standards for each subject and sub-category to build the **Intelligent Test Blueprint** (ITB). You can click the info icon at the ITB's top-right to show info icons for each standard, and then click an icon to review each specific standard before you select it.



NEW INTELLIGENT TEST BLUEPRINT Math, Grade 4, Assessment 1	Common Core State Standards
OA) Operations and Algebraic Thinking	
(12345)	
(NBT) Number and Operations in Base Ten	
123456	
(NF) Number and Operations - Fractions	
1234567	
(MD) Measurement and Data	
1234567	
G Geometry	
123	
Close Blueprint Review Blueprint	



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

- 6. After you select all applicable standards, click **Review Blueprint**. You can also click **Close Blueprint** to discard it. Your changes do not save.
- 7. Review your ITB standard selections. Then, you can:
 - a. Click Modify Selections to change any standards you previously selected.
 - b. Or, click **Build Blueprint** to save the ITB.

Note: If you modify any selections, you must click *Review Blueprint again before you can* click *Build Blueprint to save your modified version*.



View or Edit a Transcend Intelligent Blueprint (ITB)

1. Click the organization dropdown, select **District**, and click a district-level organization.

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2. Click Test Config, and select Interim Test Setup.

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3. Click Test Config, and select Interim Test Setup. Interim Test Setup

Enter	Grade, Subject or Assessment	
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Mat	h, Grade 4, Assessment 3	
Mat	h, Grade 5, Assessment 1	
Mat	h, Grade 5, Assessment 2	
Mat	h, Grade 5, Assessment 3	
Mat	h, Grade 6, Assessment 1	
Mat	h, Grade 6, Assessment 2	
Mat	h, Grade 6, Assessment 3	
Mat	h, Grade 7, Assessment 1	
Mat	h, Grade 7, Assessment 2	
Mat	h, Grade 7, Assessment 3	
Mat	h, Grade 8, Assessment 1	

The intelligent blue print (ITB) appears. You can click the info icon at the ITB's top-right to show info icons for each standard, and then click an icon to review each specific standard.

If students have not begun testing using the ITB, options to click additional standards, *Close Blueprint, Review Blueprint,* and *Delete* appear. If these options do not appear, you cannot edit or delete the ITB.

- 4. Click standards to remove them, and click Review Blueprint.
 - You can also click **Close Blueprint** to discard changes or **Delete** to delete the entire ITB.





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

5. After you review the updated blueprint, click **Rebuild Blueprint** to save it. You can also click **Modify Selections** or **Delete**.

