

## English Language Arts/Literacy Interim Assessment Blocks Fixed Form Blueprint

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The Smarter Balanced Interim Assessment Blocks (IABs) are one of two distinct types of interim assessments being made available by the Consortium; the other type is the Interim Comprehensive Assessment (ICAs). IABs are short, focused sets or blocks of items that measure one or more assessment targets. Results from these assessments provide information about a student's strengths or needs in relation to the Common Core State Standards (CCSS) and, therefore, generate more detailed information for instructional purposes than the summative or ICAs alone. The IABs are currently available as fixed forms. The fixed forms are administered online, using the same delivery software as the summative assessments.

This blueprint presents the specific blocks that are available by grade level for English Language Arts/literacy beginning at grade 3 and continuing through high school. Each block-level blueprint contains information about claim(s), assessment target(s), and depth of knowledge level(s) addressed by the items in that block as well as the numbers of items allocated to each of those categories. Other more subject-specific information is also included. For example, this blueprint incorporates details on passage length (claim 1 reading) and scoring of responses.

The blueprint can be used by educators to plan how to integrate the IABs effectively within classroom instruction or to better understand results that are reported. Users of the blueprint can become familiar with the number of IABs for each grade level, the general focus of each IAB, (i.e. which assessment targets are addressed in a specific IAB and the emphasis of each target relative to the other targets in the block). A fifth-grade English Language Arts/literacy teacher, for example, may wish to determine what practice students need in writing informational texts. The teacher would see that there is a block on revising texts composed of fifteen machined-scored items across three assessment targets—revising narrative, informational, and opinion texts—and another brief-write block composed of six items requiring hand scoring across the same three writing purposes. A third option would be to administer a performance task that deals solely with research and informational writing that is also hand scored. Given the differences in class time required and the amount of time needed to score blocks, the teacher would decide which blocks best meet the instructional needs of the class.

Finally, educators can use this blueprint in conjunction with the summative and ICA blueprints to support more comprehensive classroom-level instructional and assessment plans.



Block 1: Read Literary Texts							
	Assessment Target	76		Items			
Claim		DOK <sup>76</sup>	Short Passage	Short Passage	Long Passage	Total Items	
	2. Central Ideas	2	0-2	0-2 <sup>77</sup>	1-2	1	
	4. Reasoning & Evidence	3	0-2	0-2′′	1-2 <sup>/8</sup>	3	
	1. Key Details	1,2	0-1	0-1	0-1	3	
Reading	3. Word Meaning	1,2	0-1	0-1	0-1	2	
	5. Analysis within or across Texts	3,4	0-1	0-1	0-1	2	
	6. Test Structures & Features	2,3	0-1	0-1	0-1	2	
	7. Language Use	2,3	0-1	0-1	0-1	3	
TOTAL ITEMS						16	

 $<sup>^{76}</sup>$  The goal is for a student to receive no more than 4 items at DOK 1 and at least 3 items at DOK 3 or higher.  $^{77}$  If necessary, the second short passage will be used to achieve item counts.  $^{78}$  At least one of these items will be human scored; the other(s) will be machine scored.



Block 2: Read Informational Texts							
Claim	Assessment Target	DO14 <sup>79</sup>		Items			
		DOK <sup>79</sup>	Short Passage	Short Passage	Long Passage	Items	
	9. Central Ideas	2	0-2	0-2 <sup>80</sup>	1-2	1	
	11. Reasoning & Evidence	3	0-2	0-280	1-2 <sup>81</sup>	4	
	8. Key Details	1, 2	0-1	0-1	0-1	3	
Reading	10. Word Meanings	1, 2	0-1	0-1	0-1	3	
	12. Analysis within or across Texts	3, 4	0-1	0-1	0-1	2	
	13. Text Structures or Text Features	2, 3	0-1	0-1	0-1	0	
	14. Language Use	2, 3	0-1	0-1	0-1	2	
TOTAL ITEMS						15	

The goal is for a student to receive no more than 4 items at DOK 1 and at least 3 items at DOK 3 or higher.
If necessary, the second short passage will be used to achieve item counts.
At least one of these items will be human scored; the other(s) will be machine scored.



Block 3: Brief Writes							
Claim	Assessment Target	DOK	Iten	Total			
	Assessment rarget	DOK	Machine Scored	Short Text <sup>82</sup>	Items		
	1a. Write Brief Texts (Narrative)	3	0	2	2		
Writing	3a. Write Brief Texts (Explanatory)	3	0	2	2		
	6a. Write Brief Texts (Argument)	3	0	2	2		
TOTAL ITEMS					6		

<sup>&</sup>lt;sup>82</sup> These items are designed for hand scoring and may be AI scored with an application that yields comparable results by meeting or exceeding reliability and validity criteria for hand scoring.



Block 4: Revision						
Claim	Assessment Target	DOK	Iten	Total		
	Assessment larget	DOR	Machine Scored	Short Text	Items	
	1b. Revise Brief Texts (Narrative)	3	4		4	
Writing	3b. Revise Brief Texts (Explanatory)	3	5		5	
	6b. Revise Brief Texts (Argument)	3	6		6	
TOTAL ITEMS					15	

Block 5: Language and Vocabulary Use							
Claim Assessment Target	DOK	Items		Claim			
Olallii	Assessment ranget	DOK	Machine Scored	Short Text	Ciaiiii		
Writing	8. Language and Vocabulary Use	1, 2	15	0	15		
	1	1	7	TOTAL ITEMS	15		



Block 6: Editing							
Claim Assessment Ta	Accessment Target	DOK	Items		Total		
	Assessment rarget		Machine Scored	Short Text	Items		
Writing	9. Edit	1, 2	15	0	15		
			7	TOTAL ITEMS	15		

Block 7: Listen and Interpret							
Claim	Assessment Target	DOK	Iter	Claim			
	Assessment rarget		Machine Scored	Short Text	Ciaiiii		
Listening	4. Listen/Interpret	1,2,3	15	0	15		
			1	TOTAL ITEMS	15		



Block 8: Research							
Claim	Assessment Target	DOK	Items		Total		
	Assessment rarget	DOK	Machine Scored	Short Text <sup>83</sup>	Items		
	2. Analyze/Integrate Information	3	8	0	8		
Research	3. Evaluate Information/Sources	4	2	0	2		
	4. Use Evidence	3	8	0	8		
TOTAL ITEMS					18		

<sup>&</sup>lt;sup>83</sup> These items are designed for hand scoring and may be AI scored with an application that yields comparable results by meeting or exceeding reliability and validity criteria for hand scoring.



Block 9: Explanatory Performance Task						
Claim	Accessment Torget	DOK	Iten	Total		
	Assessment Target	DOK	Machine Scored	Short Text	Items	
Writing	4. Compose Full Texts (Narrative)	4	0	1	3 <sup>84</sup>	
	2. Analyze/Integrate Information (1)	3				
Research	3. Evaluate Information/Sources	4		2	2	
	4. Use Evidence (1)	3				
TOTAL ITEMS					5	

<sup>&</sup>lt;sup>84</sup> For the purpose of this table, Writing PTs are noted as three separate "items"; however, the Writing PT score is derived from a single student response scored on three distinct traits.



Block 10: Argument Performance Task						
Claim	Accomment Torget	DOK	Items		Total	
	Assessment Target	DOK	Machine Scored	Short Text	Items	
Writing	7. Compose Full Texts (Arguments)	4	0	1	O <sup>85</sup>	
	2. Analyze/Integrate Information	3				
Research	3. Evaluate Information/Sources	4	1	2	0	
	4. Use Evidence	3				
TOTAL ITEMS					NA	

<sup>85</sup> For the purpose of this table, Writing PTs are noted as three separate "items"; however, the Writing PT score is derived from a single student response scored on three distinct traits.