

ITEM OR TASK BANK REVIEW



Individual Teacher Surveys identify items that might potentially be selected for an end-of-year or "grade-level" progress check.

One way teachers and school districts are likely to use an item bank is to select items to create assessments used to gauge whether students are achieving grade-level standards or making progress to achieve them (e.g., a midyear or interim assessment). Grade-level teams complete the survey using available items from the online item bank. Duplicate additional pages as needed. At least fifty items should be evaluated.

Content area:

Test/Item Bank Reviewed:

Intended Grade Level _____ (often items in item banks cross grade levels, so consider intended grade levels for this alignment review) Reviewer ID#(s):

(individual or pairs of reviewers—ID#s allow reviews to be anonymous)

Reviewer Question: Which items would you recommend be selected for an assessment to gauge whether students are achieving grade-level standards or making progress at your grade level? <u>Does item align to grade-level standards?</u> Briefly explain why you would or why you would not select the item (check all comments that apply).

Item #	√ = YES		P	ossible Reasons for YE	-	√ = NO	Possible Reasons for NO			Other Comments?	
	would select	Item is like	Item is key	Assesses deeper	Goes broader	High-	would NOT	Already selected	Not aligned	Poor-	
	item for this	CCSS items	prerequisite	thinking DOK 3, 4	or deeper than	quality	select item	enough like this	to CCSS at	quality	
	grade		skill		CCSS	item		one	grade	item	
1											
2											
3											
4											
5											
6											
7											
8											
9											
10											
Totals											

(Continued)

continued . . .

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Review Team Summary		
Range of Knowledge	Potential Gaps?	
Is there important content knowledge missing from the item bank that should be included for assessment?		
Item Type or Format	Potential Gaps?	
Are there other item types or formats that should be included in the item bank? Explain.		
Range of Complexity	Potential Gaps?	
Do the items reviewed reflect the range of complexity (Depth of Knowledge and breadth) you expect your students to demonstrate in this content area? If not, what's missing?		
Overall Recommendation for Use of This	Item or Task Bank (Consider the potential number of high-quality items)	
Other Comments/Considerations? (use ba	ack of page if needed)	

online resources	$\widehat{\mathbf{b}}$
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Available for download at resources.corwin.com/HessToolkit

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