



SAM

Settings and Reports

For *xSkills*



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xSkills Overview

xSkills are curriculum-based assessments in Expert 21 designed to monitor content progress, support instruction, and provide summative data. xSkills tests are available in print and interactive formats that can be used after each workshop.

The Expert 21 Environment

xSkills is part of Expert 21, a comprehensive, web-based technology system that provides students, teachers, and administrators with access to programs from any Internet-connected computer. Expert 21 is comprised of three programs—xSkills, Expert Space, and *The Reading Inventory*. Student Achievement Manager (SAM), is the data collection and reporting tool of Expert 21.

About This Manual

This manual covers how to enroll students in xSkills and use xSkills program settings and xSkills reports. For other reference issues, see the chart below. All manuals are available at the [Expert 21 Product Support](#) website.

For information on:	Download this manual:
Using the xSkills program	Expert 21 xSkills User's Guide
Getting started with Expert 21 and SAM	Expert 21 User's Guide
Using Expert Space in Expert 21	Expert 21 Expert Space User's Guide
Using SAM and moving data between local and hosted servers	Hosting Services User's Guide
Using Reading Inventory	Reading Inventory Software Manual
Reading Inventory program settings and reports	SAM Settings and Reports for Reading Inventory
Getting started in SAM and setting up accounts at the district and school level	Getting Started with Student Achievement Manager
Adding and enrolling students in SAM	Enrolling and Managing Students Using Student Achievement Manager
Using SAM Resources	Using Resources in Student Achievement Manager
Using the Book Expert	Using the Book Expert in Student Achievement Manager



Enrolling Students in xSkills

Manage Student Enrollment

Use the check boxes to enroll or unenroll students in programs. Use the check box at the top of each column to enroll all students in that program.

Students	Common Core Coab X Course I	Common Core Coab X Course II	Common Core Coab X Course III	Do The Math Modules	Do The Math Now!	Fraction Nation	FASTT Math	FASTT Math Graduation	MATH 180 Course I	MATH 180 Course II	READ 180 NG Stage A	READ 180 NG Stage B
Chu, Amy	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Collins, Chris	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Total seats remaining:	820	445	955	232	107	192	45	293	845	155	664	674

Item(s) 1 through 3 of 3

Buttons: Cancel, Cancel & Return, Save, Save & Return

Students must be enrolled in Expert 21 before they may access the xSkills site and use the programs. To enroll students in Expert 21, use the **Manage Enrollment** link on the class’s Profile nnn in SAM:

1. Open the Profile screen for the class or group that has the students to be enrolled by double-clicking that class or group in the **SmartBar**.
2. Click the **Manage Student Enrollment** link under **Manage Roster** in the upper right corner of the screen.
3. Use the check boxes to enroll students in any program, or use the check boxes at the top of the chart to enroll every student in the list at the same time.
4. Click **Save** to save changes or **Save & Return** to save changes and return to the **Profile** screen.

For more information on enrolling students using SAM, see [Enrolling and Managing Students Using Student Achievement Manager](#) at the [Product Support](#) website.



xSkills Program Settings

The Program Settings menu consists of two tabs: the xSkills Test Assignment tab and the xSkills Settings tab.

The screenshot shows the 'Expert 21 Program Settings' window with the 'xSkills Settings' tab selected. It features several configuration options:

- Test Experience:**
 - Include audio directions
 - Show correct and incorrect answers
 - Include constructed response questions
 - Include writing prompt
- English-Language Learner Audio Directions:**
 - None
 - Spanish
- Constructed Response Scoring Guide:**
 - 2-pt Scoring Guide:**

Score	Label	Description
2	Satisfactory	<ul style="list-style-type: none"> Responds to the question and includes two or more important elements of the expected response. Provides a complete and well-reasoned analysis, interpretation, or synthesis of information and ideas. Response is well supported by details or evidence from the text.
1	Insufficient	<ul style="list-style-type: none"> Responds to the question but includes only one important element of the expected response. Provides information or ideas that are partially supported by evidence from the text.
 - 4-pt Scoring Guide** (selected)
 - 6-pt Scoring Guide**

Buttons at the bottom include: Restore Defaults, Cancel, Cancel & Return, Save, and Save & Return.

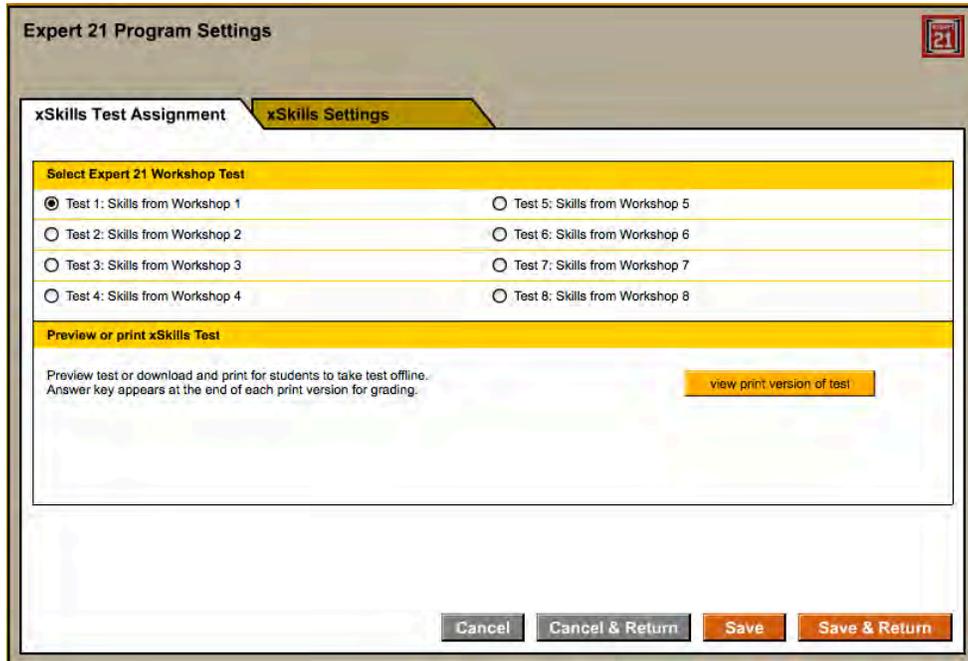
Use the Program Settings in SAM to individualize xSkills tests for students. The Program Settings allow teachers to:

- Turn audio directions on or off for any xSkills test
- Preview tests in a pop-up window before assigning to students
- Print a preview test
- Provide audio support for English language learners
- Allow students to view correct or incorrect answers after completing the test
- Include constructed response questions on tests
- Include a Writing Prompt on tests
- Modify the scoring guides to meet student needs

Access the xSkills Settings screen by clicking the **Settings** link next to the Expert 21 icon at the bottom of the school or class's Profile screen.



The xSkills Test Assignment Tab



There are two areas of the *xSkills* Test Assignment tab, one that allows users to select an *xSkills* test, and one that previews or prints the test. To select a test from the *xSkills* Test Assignment tab:

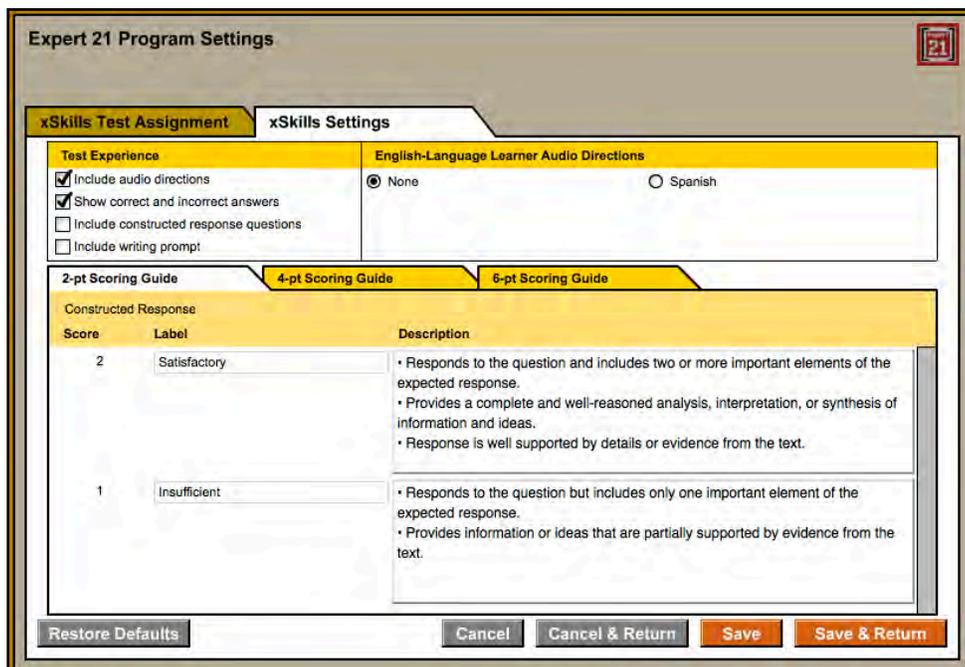
1. Select the class, group, or student from the SmartBar. Tests may be assigned to individual students or to every student in a group or a class. Teachers and administrators may also assign a test to all of a teacher’s students by clicking **My Classes** in the SmartBar.
2. Click the radio button for the test to assign. The skills covered in each test correspond to the skills taught in the Expert 21 workshops.
3. Click **Save & Return** to keep the information and return to the Profile screen, or click **Save** to keep the information and remain on the Test Assignment tab.

To preview and print a test from the Test Assignment tab:

1. Choose a test to assign. The Preview or Print *xSkills* Test screen appears at the bottom of the tab.
2. Click the **View Print Version of Test** button. A PDF of the test opens in a separate browser window. Use the PDF print function to print a copy of the test and answer key.
3. Click **Save & Return** to save the information and return to the Profile screen, or click **Save** to save the information and remain on the Test Assignment tab.



The xSkills Settings Tab



Use the xSkills Settings tab to individualize each student’s test-taking experience. This tab contains settings and options for:

- Test Experience
- English Language Learner Audio Directions
- Scoring Guide Settings

Test Experience Settings

Test Experience Settings include the following:

- **Include audio directions:** Use the check box to enable or disable audio directions, which allow students to hear test-taking instructions. The default setting is audio directions on.
- **Show correct and incorrect answers:** Use the check box to enable or disable this feature, which allows students to see which questions they answered correctly and incorrectly after they have finished a test.
- **Include Constructed Response questions:** Use the check box to include Constructed Response questions at the end of a student’s xSkills test.
- **Include Writing Prompt:** Use the check box to include the Writing Prompt at the end of a student’s xSkills test.



English Language Learner Audio Directions

This area allows teachers to choose to have English language learners hear test directions in Spanish. Click **Spanish** to activate this setting (the default setting is None).

Scoring Guide Settings

Administrators may change the scoring guide and descriptions for each Constructed Response score.

There is one Scoring Guide, however Scoring Guide settings and options may be edited. To set the Scoring Guide settings and options from the Settings tab:

1. Enter changes, modifications, or updates into the **Label** or **Description** text boxes.
2. Click **Save & Return** to keep the changes and return to the Profile screen. Click **Save** to save the changes and remain on the Settings tab. Click **Restore Defaults** at any time to return to the initial settings for the labels and descriptions. Click **Cancel** to disregard changes.

The xSkills Test Grading Tool

xSkills Tests Grading Tool

Choose a test:

Test	Date	Score	
<input checked="" type="radio"/> Course II Test 7	05/26/09	86% (38/44)	Remove

Use the scale below to score each question. Enter your comments in the comments box. [View Print Version](#)

Const. Response 1
Const. Response 2
Const. Response 3
Writing Prompt

Question:
In "Mary Kingsley, Explorer," what did Mary Kingsley do that was unusual for an Englishwoman in her day? (2 points)

Student response:
Mary Kingsley traveled to remote areas of Africa on her own. A woman traveling alone was unheard of, particularly to such a place as the less populated areas of Africa.

Choose a score:

1	2
---	---

Satisfactory: • Responds to the question and includes two or more important

Enter your comments:
interesting very detailed

Cancel
Cancel & Return
Save
Save & Return

Use the xSkills Test Grading Tool to review, grade, comment on, and print students' answers to optional Constructed Response questions and the Writing Prompt. The Grading Tool may only be accessed from a student's Profile screen.

Each xSkills test may have three Constructed Response questions and a Writing Prompt in addition to the multiple-choice items. The Grading Tool allows teachers to assign a score (based on either a 2-point or 4-point scale) to a Constructed Response question and comment on students' work. The Grading Tool also allows teachers to assign a score to the Writing Prompt and add comments to students' work.

Selecting and Removing Tests

Test	Date	Score	
<input checked="" type="radio"/> Course II Test 7	05/26/09	86% (38/44)	Remove

The Choose A Test table lists each completed test in chronological order. Clicking the column headings resorts the tests. Click a button to select a test and display that test's Constructed Response and Writing Prompt. To remove a test, click the **Remove** link. A prompt appears to confirm this choice.

Removing a test from the Grading Tool removes it from all reports as well.

Scoring and Commenting on Student Exercises

Use the scale below to score each question. Enter your comments in the comments box. [View Print Version](#)

Const. Response 1 Const. Response 2 Const. Response 3 Writing Prompt

Question:
In "Mary Kingsley, Explorer," what did Mary Kingsley do that was unusual for an Englishwoman in her day? (2 points)

Student response:
Mary Kingsley traveled to remote areas of Africa on her own. A woman traveling alone was unheard of, particularly to such a place as the less populated areas of Africa.

Choose a score:

1 2

Satisfactory: • Responds to the question and includes two or more important

Enter your comments:
interesting very detailed

After choosing a test, students' work appears in the Constructed Response and Writing Prompt tabs if those options are assigned for the selected test. To score and comment on a Constructed Response or Writing Prompt:

1. Click the appropriate tab to choose the question or exercise to grade. Review each student response on the left side of the tab.
2. Click one of the numbered buttons under Choose a Score to select a number score for the question. Descriptions of each score appear in the box below the buttons.
3. Type any additional comments in the **Enter Your Comments** box.
4. Click **Save & Return** to save the changes and return to the **Profile** screen. Click **Save** to save the changes and remain in the **Grading Tool**.
5. Click **Cancel** to undo changes, or **Cancel & Return** to return to the **Grading Tool** without saving changes.

Click the **View Print Version** link to view a PDF file of the student's test.



Teacher Tip

It may be helpful to write comments first and then read the descriptions associated with each scoring guide in order to assign the most appropriate grade.



xSkills Reports

xSkills reports provide detailed information about students' progress on the xSkills tests. These reports help target instruction for students, assess strengths and weaknesses, motivate students, and pinpoint areas where students might be struggling.

Teachers may run reports for classes, groups, and students assigned to them. Administrators or teachers with administrator permissions may run reports at the school level.

Report Types

There are three different types of xSkills reports to choose from:

Report Type	xSkills Report
Progress Monitoring reports show skills progress and let teachers know how individual students, classes, or groups are doing over time.	<ul style="list-style-type: none"> ● Grading Report ● Summary Progress Report ● Student Progress Report
Diagnostic reports show strengths and weaknesses in specific areas and help teachers differentiate instruction to meet individual needs.	<ul style="list-style-type: none"> ● Student Skills Report ● Student Test Printout
Instructional Planning reports help teachers plan targeted, data-driven instruction and group students according to their skill needs.	<ul style="list-style-type: none"> ● Summary Skills Report

Customizing Reports

There are many options for customizing reports to meet classroom needs. Reports may be specified to a time period to focus on student performance during a particular time; reports may be generated for a group, class, grade, or student by making a selection from the **SmartBar**; and data may be sorted in a report by clicking the column headers.



Teacher Tip

To monitor class performance, run the Summary Progress Report for the class.



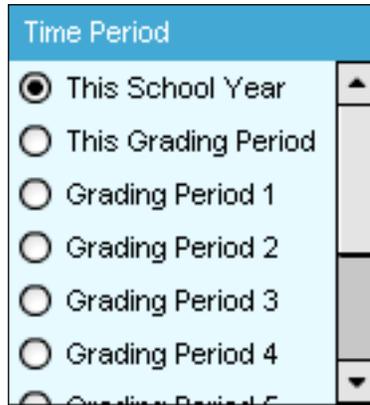
Quick Steps for Running Reports

To run an xSkills report in SAM:

1. Click the **Reports** tab or the **Reports** button on the SAM Home Page to open the **Reports** index.
2. Double-click a name in the **SmartBar** to select the student, group, class, teacher, grade, or school for which to run a report. Teachers may run reports for students, groups, or classes; administrators may also run reports for teachers, grades, or schools.
3. The Reports Index lists each of the programs the school is using and the recommended reports for the **SmartBar** selection.

▼ Expert 21	
<input type="radio"/> Student Progress Report	Progress Mon...
<input type="radio"/> Student Skills Report	Diagnostic
<input type="radio"/> Student Test Printout	Diagnostic

4. Click the button next to the name of the report to run.
5. Depending on the report, teachers may change the time period by using the buttons in the **Time Period** menu on the right side of the screen.



6. Click **Run Report** to display the report on screen.



Grading Report

Grading Report
 CLASS: 5-501
 School: QUINCY SCHOOL
 Teacher: Sarah Greene
 Grade: 5

Time Period: 11/16/2015 – 12/01/2015

Expert 21 Course II (Test 7)

STUDENT	XSKILLS SOFTWARE PROGRESS								CLASSROOM-BASED ASSESSMENTS			FINAL GRADE	
	COMPREHENSION	NAVIGATING TEXT	LITERARY ANALYSIS	VOCABULARY/WORD ANALYSIS	WRITING AND GRAMMAR	CONSTRUCTED RESPONSE 1 <small>(2 pt scoring guide)</small>	CONSTRUCTED RESPONSE 2 <small>(2 pt scoring guide)</small>	CONSTRUCTED RESPONSE 3 <small>(4 pt scoring guide)</small>	WRITING PROMPT <small>(6 pt scoring guide)</small>	WRITING ASSESSMENT	EXPERT PROJECT		LITERATURE CIRCLE/IBOOK PROGRESS TESTS/OTHER
Christine Bracco	04/15/10	7/8	2/2	4/6	14/16	6/8	2	1	3	5			
Alex Brewer	04/11/10	6/8	0/2	5/6	15/16	5/8	1	1	1	3			
Amy Chu	04/12/10	6/8	2/2	4/6	14/16	6/8	2	2	3	5			
Esete Lawrence	04/12/10	7/8	2/2	6/6	16/16	8/8	2	2	2	5			
Sandra Mann	04/12/10	5/8	1/2	5/6	15/16	4/8	1	2	3	4			
Roger McGregor	04/11/10	7/8	0/2	4/6	12/16	6/8	1	1	2	4			
Laura North	04/10/10	4/8	2/2	4/6	10/16	4/8	2	2	2	2			
Elizabeth Perez	04/11/10	6/8	1/2	5/6	11/16	7/8	2	2	3	6			
Lacy Rackov	04/10/10	6/8	2/2	6/6	12/16	5/8	2	1	3	4			
Douglas Sharp	04/12/10	7/8	1/2	4/6	14/16	4/8	1	2	2	5			
Peter Trowler	04/12/10	8/8	1/2	5/6	15/16	8/8	1	1	4	6			
Kendra Tuner	04/10/10	5/8	2/2	3/6	10/16	5/8	1	2	4	3			
Alexa Vatyovka	04/12/10	6/8	2/2	2/6	11/16	6/8	2	2	3	6			
Thomas Viande	04/10/10	4/8	2/2	3/6	13/16	3/8	1	2	3	4			
Amy Wendall	04/10/10	7/8	1/2	4/6	14/16	8/8	2	2	4	6			
Latalya Zhakarvopf	04/12/10	8/8	2/2	5/6	11/16	7/8	2	2	3	5			
Jennifer Zogoda	04/10/10	6/8	1/2	4/6	12/16	6/8	2	2	3	6			

Using This Report

Purpose: This report shows students' results on one xSkills Test. It also provides suggestions for other classroom-based assessments to help you determine periodic student grades.

Follow-Up: Include student progress from all parts of the Expert 21 Instructional Model in your grading assessment. Use this report to share results with students and parents.

Page 1 of 1

Report Type: Progress Monitoring

Purpose: This shows data gathered from xSkills tests to help determine periodic student grades.

Follow-Up: Include student progress from all parts of Expert 21 in determining final grades.

SmartBar Selections: Grade, Teacher, Class, Group



Student Progress Report



PROGRESS MONITORING

Student Progress Report

STUDENT: COLLINS, CHRIS

School: QUINCY SCHOOL

Teacher: Sarah Greene

Grade: 5

Class: 5-501

Time Period: 07/31/2015 – 08/01/2016

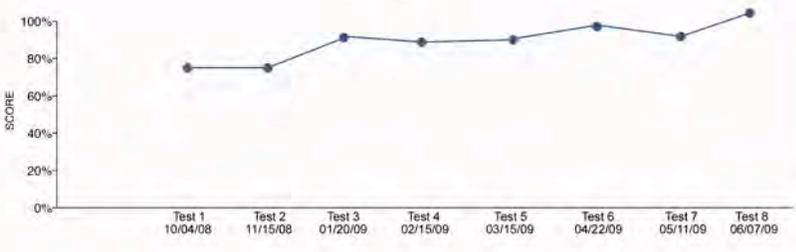


Last RI Score: 940

Skills	Expert 21 Course I																	
	Test 1 10/04/08		Test 2 11/15/08		Test 3 01/20/09		Test 4 02/15/09		Test 5 03/15/09		Test 6 04/22/09		Test 7 05/11/09		Test 8 06/07/09			
	Correct	Score																
Comprehension (10)	8	80%	8	80%	9	90%	8	80%	7	70%	9	90%	9	90%	9	90%	9	90%
Navigating Text (2)	2	100%	2	100%	1	50%	2	100%	2	100%	2	100%	2	100%	2	100%	2	100%
Literary Analysis (4)	3	75%	3	75%	4	100%	4	100%	3	75%	4	100%	3	75%	4	100%	4	100%
Vocabulary/Word Analysis (16)	13	81%	13	81%	14	88%	14	88%	15	94%	15	94%	13	91%	16	100%	16	100%
Writing and Grammar (8)	4	75%	4	75%	7	88%	5	63%	7	88%	7	88%	7	88%	7	88%	8	100%
Total	30	75%	30	75%	35	88%	33	83%	34	85%	37	93%	34	85%	39	98%		

Open Response 1 [2 pt]	1	1	2	1	1	1	2	1	2
Open Response 1 [2 pt]	2	2	1	1	2	2	2	1	2
Open Response 2 [4 pt]	2	2	3	2	4	3	3	3	4
Writing Prompt [6 pt]	4	3	4	5	5	6	5	6	6

TEST SCORES



Using This Report

Purpose: This report shows xSkills Test scores on all tests an individual student has taken, broken down by skill area. The graph shows test results over time.

Follow-Up: Run this report after each xSkills Test to monitor progress. Share these results with students or parents.

Page 1 of 1

Report Type: Progress Monitoring

Purpose: This report shows xSkills test scores on all tests an individual student has taken, broken down by skill areas. The graph shows test results over time.

Follow-Up: Run this report after each xSkills test to monitor progress. Share these results with students and/or parents.

SmartBar Selection: Grade, Teacher, Class, Group, Student



Student Skills Report

Student Skills Report

STUDENT: Amy Chu

School: The Lincoln School
Teacher: Sarah Greene
Grade: 7
Class: Class 2

Time Period: 03/10/10 - 04/30/10

Last SRI Score: 940
Expert 21 Course II

Course II (Test 7)
Test Date: 04/15/10
Test Score: 80% (32/40)

SKILLS	CORRECT	ITEMS	SCORE
Comprehension	6	8	75%
Cause and Effect	2	3	
Summarize	2	3	
Draw Conclusions	1	1	
Sequence of Events	1	1	
Navigating Text	2	2	100%
Primary Source	1	1	
Understand Visuals	1	1	
Literary Analysis	4	6	67%
Setting and Plot	2	3	
Author's Style	2	3	
Vocabulary/Word Analysis	14	16	88%
Adjective Suffixes	9	10	
Noun Suffixes	3	3	
Adverb Suffixes	2	3	
Writing and Grammar	6	8	75%
Capturing Smooth and Rhythmic Flow	3	3	
Phrases and Subordinate Clauses	2	3	
Using Commas Correctly	1	2	
Constructed Response 1 [2-point scoring guide]			2
Constructed Response 2 [2-point scoring guide]			2
Constructed Response 3 [4-point scoring guide]			3
Writing Prompt [6-point scoring guide]			5

Using This Report

Purpose: This report shows an individual student's results on one xSkills Test. It includes scores for each skill, along with the number of questions answered correctly for that skill.

Follow-Up: Share this report with students. Encourage students to monitor their own progress as they master reading skills on the xSkills Tests.

Page 1 of 1

Report Type: Diagnostic

Purpose: This report shows an individual student's results on one xSkills test. It includes scores for each skill, along with the number of questions answered correctly for that skill.

Follow-Up: Share this report with students and encourage them to monitor their own progress as they master reading skills on each xSkills test.

SmartBar Selection: Grade, Teacher, Class, Group, Student



Student Test Printout



DIAGNOSTIC

Student Test Printout (Page 12)
STUDENT: BRACCO, CHRISTINE



Time Period: 3/10/10 - 4/30/10

Expert 21 Course II (Test 7)
Test Date: 04/15/09

42. "In Diving Into Danger," why was Jada worried when the squid wrapped its arms around the sub? (2 points)

She was afraid that the squid might crush the sub. She remembered that squid do not let go of their prey.

Comment: You correctly stated that Jada was worried because she knew the destructive potential of a squid.

Using This Report

Purpose: This copy of an xSkills Test shows each question, the skill it tests, and the correct answer. A darkened bubble indicates the student's answer. An "X" indicates a question answered incorrectly.

Follow-Up: Meet with students individually to review the questions they answered correctly and incorrectly, and reteach skills as necessary.

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Report Type: Diagnostic

Purpose: This is a copy of an xSkills test showing each question. On multiple-choice questions, the printout shows the skill it tests, and a darkened bubble indicates the student's answer. An "X" appears next to each question answered incorrectly, and an arrow points to the correct answer. On Constructed Response and Writing Prompt questions, the printout shows the student's answer and the teacher's feedback.

Follow-Up: Meet with individual students to review the questions they answered correctly or incorrectly, and reteach skills as necessary.

SmartBar Selection: Grade, Teacher, Class, Group, Student



Summary Progress Report



PROGRESS MONITORING

Summary Progress Report

CLASS: CLASS 2

School: The Lincoln School
Teacher: Sarah Greene
Grade: 7



Time Period: 09/10/09 - 06/15/10

Skills	Expert 21 Course II															
	Test 1 15 students		Test 2 15 students		Test 3 15 students		Test 4 15 students		Test 5 15 students		Test 6 15 students		Test 7 15 students		Test 8 15 students	
	Correct	Score														
Comprehension (8)	5.8	73%	6.7	84%	6.2	78%	5.9	74%	5.7	71%	5.9	74%	6.2	82%	7.4	93%
Navigating Text (2)	1.1	55%	1.4	70%	1.3	65%	1.4	70%	1.6	80%	1.4	70%	1.7	75%	1.8	90%
Literary Analysis (6)	5.2	87%	4.8	80%	4.9	82%	5.7	95%	4.5	75%	5.5	92%	3.6	82%	5.6	93%
Vocabulary/Word Analysis (16)	13	81%	11.4	71%	14	88%	13	81%	15	94%	12.5	78%	15	80%	14	88%
Writing and Grammar (6)	4	50%	7.2	90%	6.5	81%	7	88%	6.7	84%	7.5	94%	7.2	79%	6.8	85%
TEST AVERAGES	29.1	73%	31.5	79%	32.9	82%	33	83%	33.5	84%	32.8	82%	33.7	80%	35.6	89%
Const. Response 1 [2 pt]	1.1		1.1		1.2		1.3		1.4		1.5		1.7		1.7	
Const. Response 2 [2 pt]	1.5		1.3		1.1		1.1		1.2		1.4		1.8		1.6	
Const. Response 3 [4 pt]	2.7		2.9		3.2		3.1		3.5		3.7		3.4		3.8	
Writing Prompt [6 pt]	4.3		4.6		4.9		5.1		5.3		4.4		5.7		5.3	

TEST SCORES

Using This Report

Purpose: This report shows xSkills Test scores on all tests, broken down by skill area, within a given course. The graph shows test results over time.

Follow-Up: Run this report after each xSkills Test to monitor your students' progress over time.

Page 1 of 1

Report Type: Progress Monitoring

Purpose: This report summarizes data for an entire school or district. It shows xSkills test scores on all tests, broken out by skill areas for each test level. The graph shows test results over time.

Follow-Up: Run this report after each xSkills test to monitor students' progress over time in each skill.

SmartBar Selection: District, School, Class, Teacher, Grade, Group



Summary Skills Report

Summary Skills Report

CLASS: CLASS 2

School: The Lincoln School
Teacher: Sarah Greene
Grade: 7

Time Period: 03/10/10 - 04/15/10

Expert 21 Course II (Test 7)
Average Test Score: 80%
Number of Students Tested: 15

SKILLS	SCORE RANGE	AVG. SCORE*	NO. OF ITEMS
Comprehension	50% - 90%	82%	8
Cause and Effect		80%	3
Summarize		87%	3
Draw Conclusions		80%	1
Sequence of Events		62%	1
Navigating Text	50% - 100%	75%	2
Primary Source		93%	1
Understand Visuals		67%	1
Literary Analysis	67% - 100%	82%	6
Setting and Plot		81%	3
Author's Style		82%	3
Vocabulary/Word Analysis	67% - 100%	80%	16
Adjective Suffixes		78%	10
Noun Suffixes		87%	3
Adverb Suffixes		73%	3
Writing and Grammar	50% - 100%	79%	8
Capturing Smooth and Rhythmic Flow		78%	3
Phrases and Subordinate Clauses		87%	3
Using Commas Correctly		73%	2

* Constructed Response scores are not included.

* Writing Prompt scores are not included.

Using This Report

Purpose: This report shows aggregated xSkills Test scores on one test for a class or group. The skill-by-skill score breakdown shows strengths and weaknesses.

Follow-Up: Use Differentiated Support lessons during Small Group/Independent learning to target specific skills.

Page 1 of 1

Report Type: Instructional Planning

Purpose: This report shows aggregated xSkills test scores on one test for a class or group. The skill-by-skill score breakdown shows strengths and weaknesses.

Follow-Up: Target specific skills for class or group instruction that a majority of students are having difficulty with.

SmartBar Selection: District, School, Class, Teacher, Grade, Group



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