

Creating an Assignment Template

Quick Links

Navigating	Settings Tab - General	Passages Tab	Sharing
Formatting Assignments	Assignment Instructions	Questions Tab	Banks
Details Tab	Standards Tab	Points Tab	

In Classroom, the word "assignment" means any work given to a student culminates in a grade. There are four types of assignments:

- Coursework,
- Formative Assessments,
- Summative Assessments,
- Interview Assessments

Coursework is any standard homework or directive. It includes projects, reading chapters or books, fieldwork, essays, lab notes, etc. Coursework comprises the day-to-day tasks for students to receive a score or grade. While a grade is the ultimate objective, coursework is not required to be scored.

Formative assessments, or progress monitoring assessments, are quizzes and tests which help students review what they have learned and provide the teacher with information on whether the student is gaining competency in the subject matter. In Classroom, the answers to questions can include a distractor analysis. This information about the answer choice is another opportunity for the student to engage in learning. **Distractors** provide immediate feedback to the student on whether an answer is correct. If taken online, the formative assessment, using distractors, allows the student to modify any incorrect answer before submitting the assessment.

Summative assessments, or benchmark assessments, are final exams or term exams, usually required by the district, given only a few times a year. Like a state-required assessment, summative assessments usually remain a part of the student's permanent record. Any summative assessment administered through Classroom can be migrated to Homeroom. This is a district-level decision. But, after taking a summative assessment online, the results are available the next day in Homeroom, allowing comparison to other state and third-party assessments. Classroom, though, does allow a teacher to use summative assessments without porting them to Homeroom. Using summative assessments based on standards that must be mastered can provide educators with opportunities to show student growth.

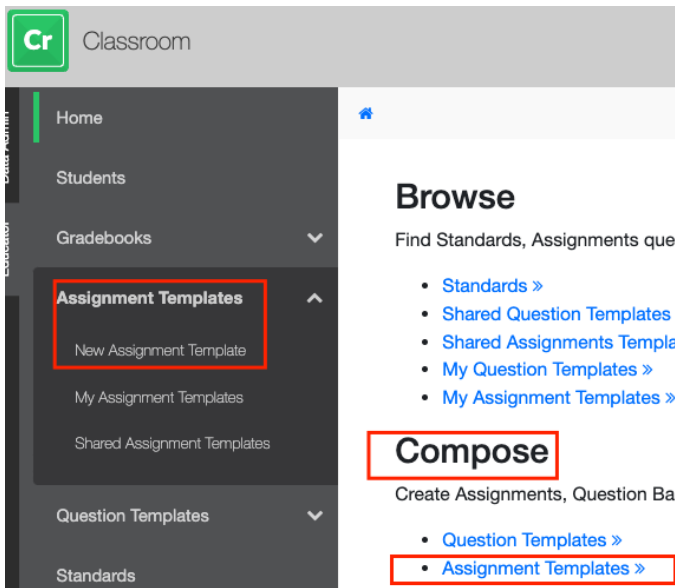
Interview assessments, or one-on-one diagnostic assessments, are benchmark or progress monitoring assessments to help determine a specific level of instruction or identify root causes of issues of struggle. Simple

words or phrases are displayed on tiles allowing the teacher to mark correct, incorrect, and no response for each item.

The culmination of all assignment types is a term grade. These can be given by standard, learning target, competency, or the traditional grade literal (A, B, C, 1, 2, 3).

Navigating (back to [Quick Links](#))

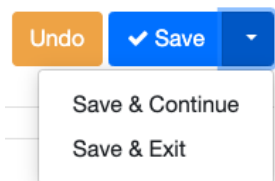
To create a new assignment, go to **Assignment Templates**, the **New Assignment Template** link from the directory tree on the left, or by selecting the Assignment Templates link from the **Compose** section on the **Home** page.



You are presented with a blank New Assignment Template. There are **tabs** across the top, **Details**, **Settings**, **Standards**, **Passages**, **Questions**, and **Points**.



Selecting any of the tabs takes you to that section of the form. Drop-down lists contain the acceptable values for many of the form fields. Use the **Continue** button to step through the form in wizard fashion, and use the **Cancel** button to exit at any time. Select **Save & Continue** or **Save & Exit** to keep your work.



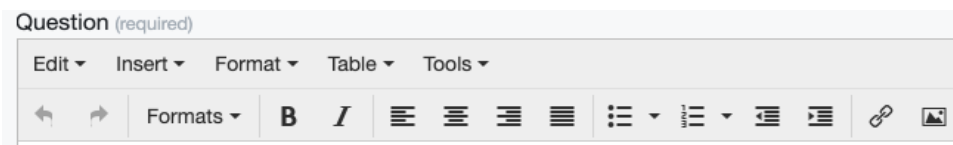
You can use the breadcrumbs across the top to access previous screens. You can also use your browser's Back and Forward buttons.



Also, many of the fields listed on the form are optional. While this information is unnecessary to create the assignment, it will help other educators locate it during filtering and searching.


Formatting Assignments (back to [Quick Links](#))

Every section of an assignment that can contain text has a **text editor**. One thing to remember while composing, you are creating a document for the web. What you create will be read by various browsers on various operating systems. It is not the same as creating a document in a word processing program. There are features you may not be used to and ones you expect to be there which are not. Most of the common text formatting features are available, though.



When you select the insert link icon, the only field required is the address or location of the page you want to link to, this is called the **URL**. Select the browse folders icon.

Insert link ✕

Url	<input type="text"/>	
Text to display	<input type="text"/>	
Title	<input type="text"/>	
Target	<input type="text" value="New window"/>	

You are redirected to the **Moxie Manager**, a file storage utility. From here, you can upload documents or select from documents already in your library. We recommend you use a good naming convention or very descriptive file names, as your list of documents and pictures could get very long. For more information on using MoxieManager, read the article "[How to add files to MoxieManager.](#)"

MoxieManager ×

FileSystems

- Classroom
 - 13-14 CMA4 Tri1-8c.png 3 KB png 08/24/2014 21:24:16
 - 13-14 CMA4 Tri1-9a.png 2 KB png 08/24/2014 21:24:14
 - 13-14 CMA4 Tri1-9b.png 3 KB png 08/24/2014 21:24:12
 - 13-14 CMA5 Tri3-1.png 7 KB png 08/25/2014 20:15:23
 - 13-14 CMA5 Tri3-11.png 8 KB png 08/25/2014 20:15:31
 - 13-14 CMA5 Tri3-12.png 6 KB png 08/25/2014 20:15:33
 - 13-14 CMA5 Tri3-14.png 15 KB png 08/25/2014 20:15:35
 - 13-14 CMA5 Tri3-16.png 17 KB png 08/25/2014 20:15:37
 - 13-14 CMA5 Tri3-4.png 6 KB png 08/25/2014 20:15:25
 - 13-14 CMA5 Tri3-7.png 7 KB png 08/25/2014 20:15:27
 - 13-14 CMA5 Tri3-8.png 10 KB png 08/25/2014 20:15:29
 - Accuracy Rate.png 15 KB png 08/16/2014 06:20:09
 - Assessment Reading Passages Goo 15 KB png 08/16/2014 06:10:01
 - DRA2 K-3 Procedures (1).png 607 KB png 10/15/2014 07:02:35

Once you select a document to link to, the **Text to Display** is what the student or educator will see when reading your assignment. The **Title** is information for your browser. We suggest you set the **Target** to **New window**; that way, the user will have two browser windows open, your assignment and the document.

Insert link ×

Url:

Text to display:

Title:

Target:

Select the **image** icon from the editor's toolbar to add a picture to your assignment. The only field required is the source or the location of the image.

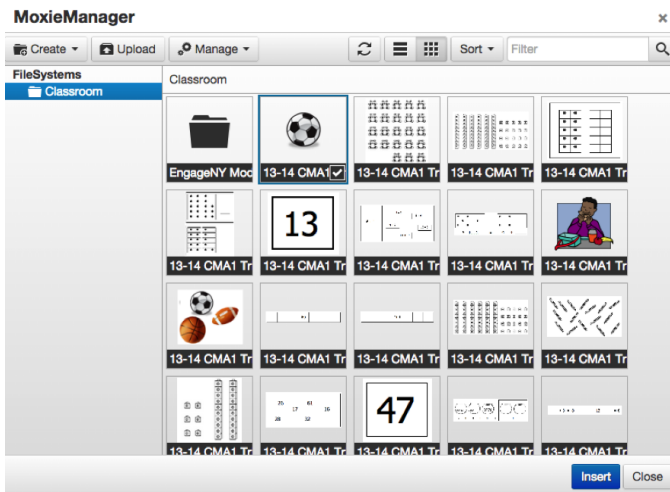
Insert/edit image ×

Source:

Image description:

Dimensions: x Constrain proportions

You are, again, directed to **Moxie Manager**. Upload a new image or select an image already in your library. We recommend you use a good naming convention for your images, too.



Once you select an image, the source address is filled out. The **image description** is information for the browser. You can limit the size of the picture when it is displayed by setting its **dimensions**. These units are in pixels. The most common display measurement for pixels is 72 pixels per inch. If you select the **Constrain proportions** box, the image will never change the size, even if the student or teacher increases the size of their browser window. We recommend not selecting this option as it hinders people with visual impairments.

Insert/edit image ✕


Source 

Image description

Dimensions x Constrain proportions

Details Tab [\(back to Quick Links\)](#)

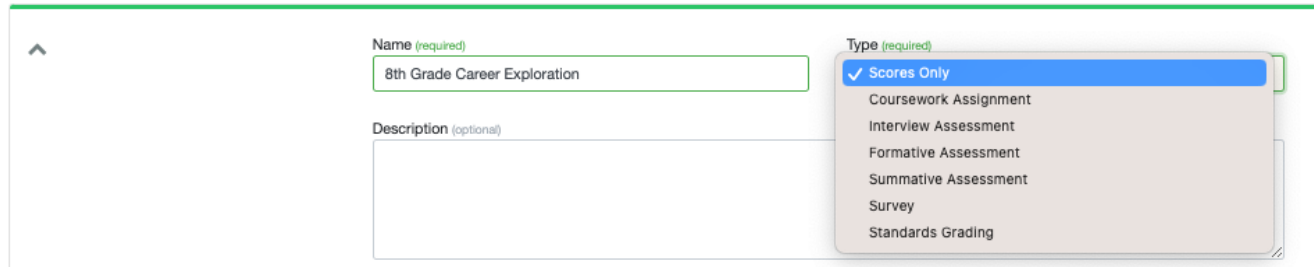
An introduction to the assignment and searchable tags. There are many optional fields here, but at minimum, you must enter a **Name** and a **Type (Scores Only, Coursework Assignment, Interview Assessment, Formative Assessment, Summative Assessment, Survey, Standards Grading.)** The default assignment type is Coursework. Enter optional **Description** information, which will be displayed when scoring to help identify the assignment.

Assignment Template: 8th Grade Career Exploration

Undo Save

Details Settings Standards Passages Questions Points

Sharing

Details


Settings Tab - General (back to [Quick Links](#))

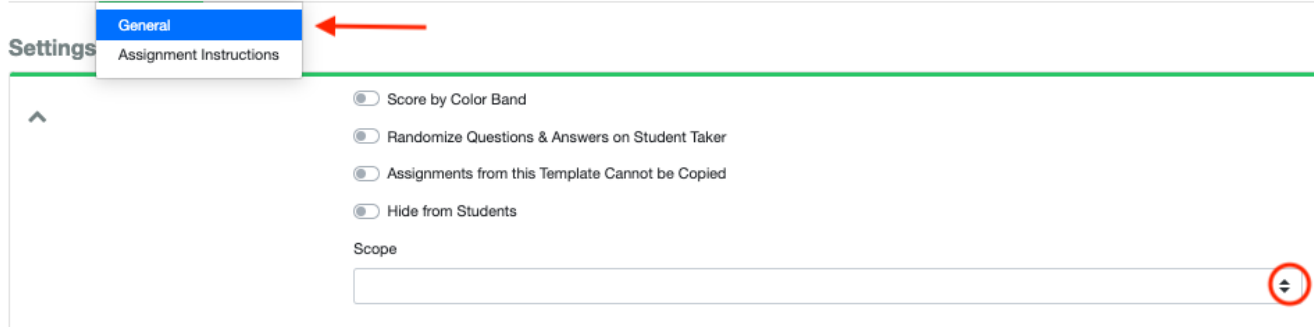
Select General from the Settings Tab. Turn off or on the following settings:

Assignment Template: 8th Grade Career Exploration

Cancel Next

Details Settings Standards Passages Questions Points

Sharing



Score by Color Band gives you an optional method when scoring the assignment. You can set a raw score for each question but apply a leveled value to the raw scores. This is called a color band value.

Randomize Questions & Answers on Student Taker mixes up the questions for students taking the assignment online. No two students see the questions in the same order, which reduces cheating.

Assignments from this Template Cannot be Copied locks the assignment templates, so they can not be copied by other users if the assignment template has been added to a bank.

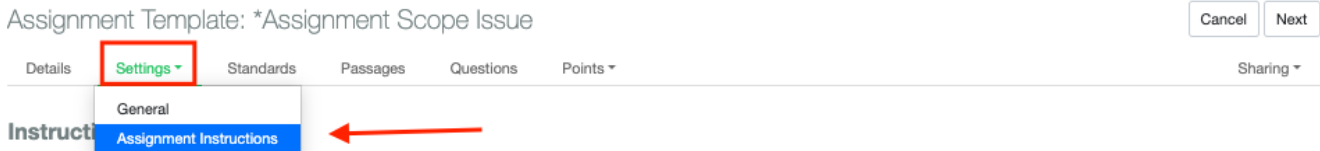
Hide from Students allows an assignment to be available for scoring by the teacher without the student having online access to it. This is typically used when teachers input scores from a paper-pencil assessment.

Scope (Class, School, District, State). Select from the drop-down menu. The scope defaults to the appropriate scope based on the users' role of District Admin (District), School Admin (School), Specialist (School), and Teacher

(Class). If the user has multiple roles, it will default to the highest. District scope assignments can be copied to Homeroom and be seen as Assessment Tests. Click **Next**.

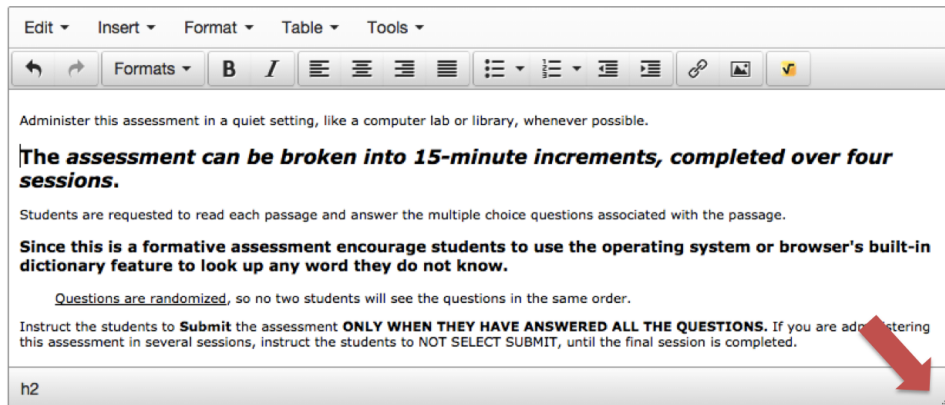
Assignment Instructions (back to [Quick Links](#))

Select **Assignment Instructions** from the **Settings Tab**.



While this is optional, if students view the assignment online or on paper, we highly recommend you provide detailed information in the **Student Instruction Text** area. You can provide the step-by-step requirements for completing the assignment successfully, an estimate of how much time the assignment will take to complete, a scoring rubric, images, links to documents or websites they can use in the assignment, etc. **Teacher Instruction Text** is only visible to the teacher. The **Student Instruction Text** is visible to the student and the teacher.

Teacher Instruction Text:



Edit Insert Format Table Tools

Formats B I

Administer this assessment in a quiet setting, like a computer lab or library, whenever possible.

The assessment can be broken into 15-minute increments, completed over four sessions.

Students are requested to read each passage and answer the multiple choice questions associated with the passage.

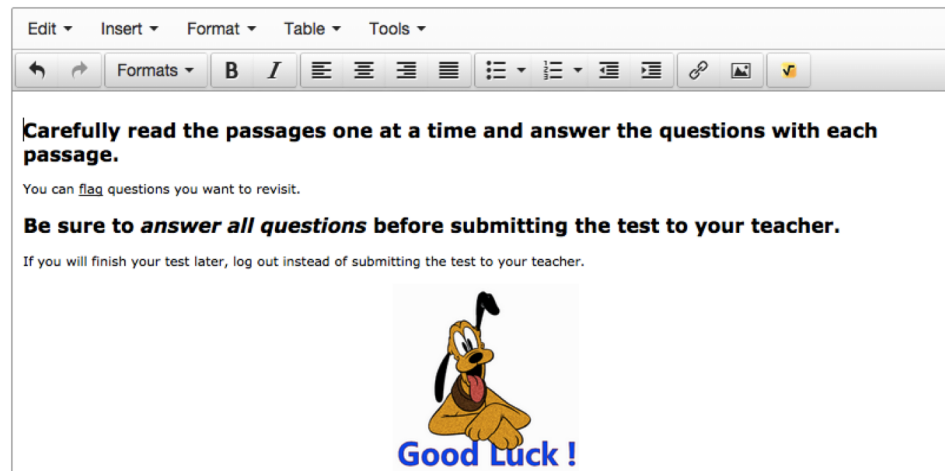
Since this is a formative assessment encourage students to use the operating system or browser's built-in dictionary feature to look up any word they do not know.

Questions are randomized, so no two students will see the questions in the same order.

Instruct the students to **Submit** the assessment **ONLY WHEN THEY HAVE ANSWERED ALL THE QUESTIONS**. If you are administering this assessment in several sessions, instruct the students to NOT SELECT SUBMIT, until the final session is completed.

h2

Student Instruction Text:



Edit Insert Format Table Tools


Formats B I

Carefully read the passages one at a time and answer the questions with each passage.

You can flag questions you want to revisit.

Be sure to answer all questions before submitting the test to your teacher.

If you will finish your test later, log out instead of submitting the test to your teacher.



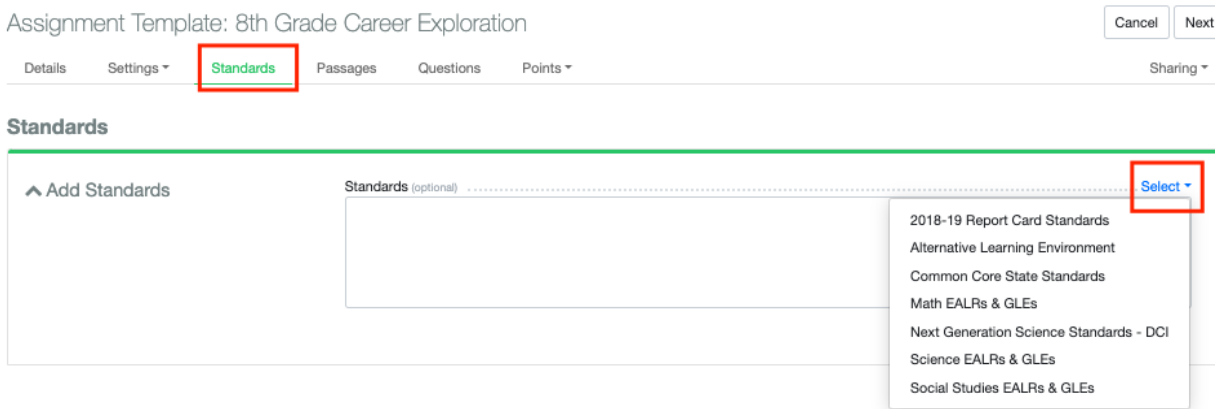
Good Luck !

As you step through creating your assignment, make sure you select **Save & Continue** or the **Next** button.

Standards Tab (back to [Quick Links](#))

Classroom was designed to be a standards-based gradebook. In order to utilize this feature to its fullest extent, standards should be added to all assignments. Adding standards to assignments is not required; however, we recommend it. If used, you can score and grade students based on standards. You may also benefit from analyzing how the students performed against the standards.

Select the Standards from the Standards tab to access the built-in standards banks in Classroom. To learn more about standards, read the help article [Standards](#).



Assignment Template: 8th Grade Career Exploration

Cancel Next

Details Settings **Standards** Passages Questions Points

Sharing

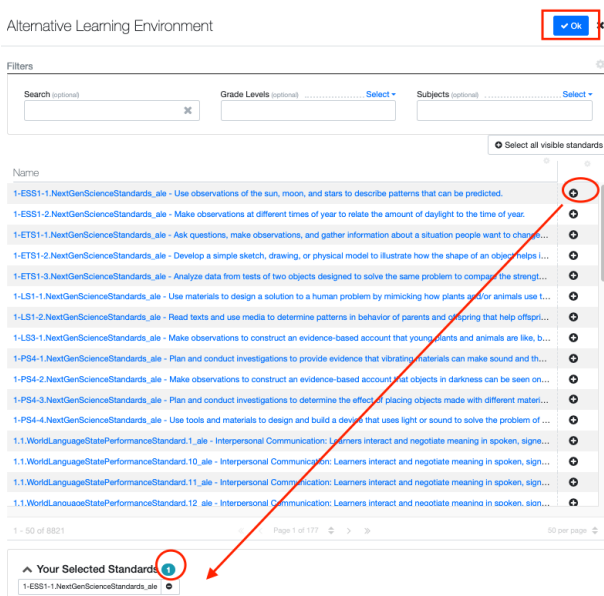
Standards

↖ Add Standards

Standards (optional) Select

- 2018-19 Report Card Standards
- Alternative Learning Environment
- Common Core State Standards
- Math EALRs & GLEs
- Next Generation Science Standards - DCI
- Science EALRs & GLEs
- Social Studies EALRs & GLEs

Select which bank of standards you would like to access. Once you have browsed and selected your standards, click the “+” add button. It will be reflected in the **Your Selected Standards** at the bottom. A number will appear reflecting the number of standards selected. Click **OK** when finished.



Alternative Learning Environment Ok

Filters

Search (optional) X

Grade Levels (optional) Select

Subjects (optional) Select

Select all visible standards

Name

- 1-ESS1-1.NextGenScienceStandards_ale - Use observations of the sun, moon, and stars to describe patterns that can be predicted. +
- 1-ESS1-2.NextGenScienceStandards_ale - Make observations at different times of year to relate the amount of daylight to the time of year. +
- 1-ETS1-1.NextGenScienceStandards_ale - Ask questions, make observations, and gather information about a situation people want to change... +
- 1-ETS1-2.NextGenScienceStandards_ale - Develop a simple sketch, drawing, or physical model to illustrate how the shape of an object helps l... +
- 1-ETS1-3.NextGenScienceStandards_ale - Analyze data from tests of two objects designed to solve the same problem to compare the streng... +
- 1-LS1-1.NextGenScienceStandards_ale - Use materials to design a solution to a human problem by mimicking how plants and/or animals use t... +
- 1-LS1-2.NextGenScienceStandards_ale - Read texts and use media to determine patterns in behavior of parents and offspring that help offspr... +
- 1-LS3-1.NextGenScienceStandards_ale - Make observations to construct an evidence-based account that young plants and animals are like, b... +
- 1-PS4-1.NextGenScienceStandards_ale - Plan and conduct investigations to provide evidence that vibrating materials can make sound and th... +
- 1-PS4-2.NextGenScienceStandards_ale - Make observations to construct an evidence-based account that objects in darkness can be seen on... +
- 1-PS4-3.NextGenScienceStandards_ale - Plan and conduct investigations to determine the effects of placing objects made with different materi... +
- 1-PS4-4.NextGenScienceStandards_ale - Use tools and materials to design and build a device that uses light or sound to solve the problem of ... +
- 1.1.World.Language.State.Performance.Standard.1_ale - Interpersonal Communication: Learners interact and negotiate meaning in spoken, signe... +
- 1.1.World.Language.State.Performance.Standard.10_ale - Interpersonal Communication: Learners interact and negotiate meaning in spoken, sign... +
- 1.1.World.Language.State.Performance.Standard.11_ale - Interpersonal Communication: Learners interact and negotiate meaning in spoken, sign... +
- 1.1.World.Language.State.Performance.Standard.12_ale - Interpersonal Communication: Learners interact and negotiate meaning in spoken, sign... +

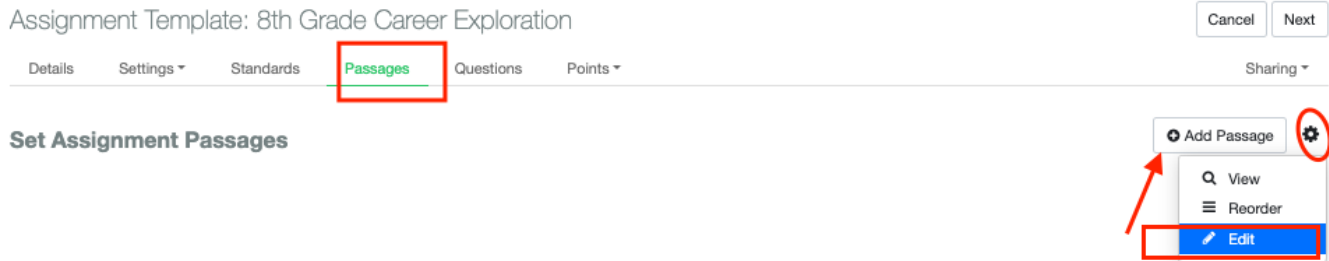
1 - 50 of 8821 Page 1 of 177 50 per page

Your Selected Standards 1

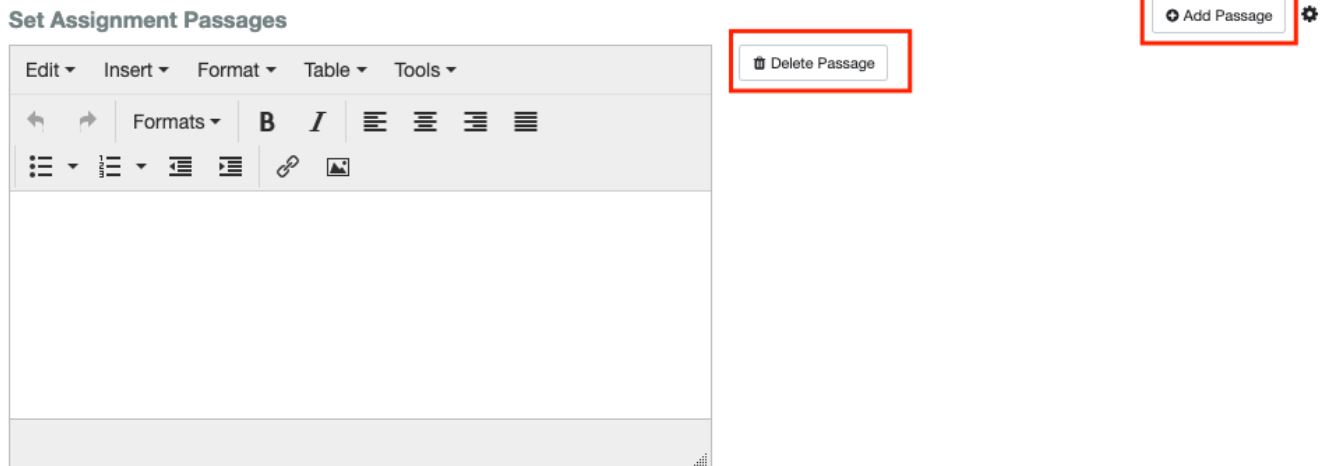
- 1-ESS1-1.NextGenScienceStandards_ale +

Passages Tab (back to [Quick Links](#))

Passages include any form of reading material you want to provide the student which relates to the assignment. This area houses the passages and allows you to **view, reorder and edit** them. The passages can be attached to questions later on the Questions tab. To add a new passage, select **Edit > Add Passage** under the action gear found to the right.



Just like every other text area in Classroom, you can use the text formatting tools on passages. You can also add multiple passages using the **Add Passage** button. If you no longer need a passage, select the **Delete Passage** button.



If you copy existing text from other sources, we recommend selecting Paste - Special or Paste without Match Style (depending on your browser). That is, paste the text only, not the formatting. Because you are creating a document for the web, you'll want to avoid formatting codes from other sources.

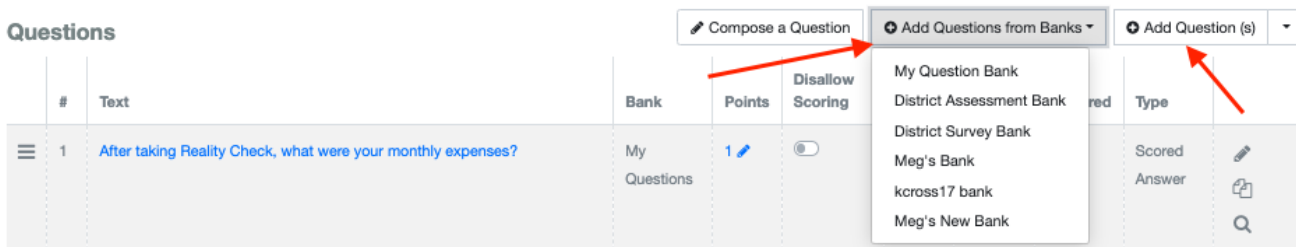
Passages have a limit of 8000 characters. If your document is larger than the limit, use the **MoxieManager** to upload a link and embed the link in the passage.

Questions Tab (back to [Quick Links](#))

When creating a new assignment, you do not have to populate it with questions (for instance, a student directive). However, that is the most common choice. You can either compose a new question from within the assignment or add an existing question from a bank. If you choose to compose a new question from within the assignment, you create a new question template. Select the **Compose a Question** button and follow the wizard. Please read this article for detailed information on [Creating a Question Template](#).





Select the **Add Questions From Bank** or **Add Question(s)** button if you add an existing question. Read the [Shared Question and Assignment Banks and Analysis](#) article for more information about question banks.





You can apply various actions once you have composed or added all the questions your assignment needs.

#	Text	Bank	Points	Passages	Scoring	Calc	Taker	Required	Type
1	After taking Reality Check, what were your monthly expenses?	My Questions	1	manage	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Scored Answer

 1	Rearrange the question order - The questions will be <u>numbered accordingly</u> . If students take the assignment online, they will see numbered questions. Click and drag the three horizontal lines. The questions will be renumbered automatically.
Points  1	Points - Modify the question points. If you do this, remember to edit the Assignment Points to match the sum of the question points. Click the blue hyperlink. A new pop-up window will appear.

	<p>Manage Question Points</p> <div style="border: 1px solid #ccc; padding: 10px;"> <p>▲ Quick Setup</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: right; padding-right: 10px;">Decimal Precision (opt)</td> <td style="border: 1px solid #ccc; width: 100px; text-align: center;">1.0</td> <td style="text-align: right; padding-right: 10px;">Min Score (req)</td> <td style="border: 1px solid #ccc; width: 100px; text-align: center;">0</td> <td style="text-align: right; padding-right: 10px;">Max Score (req)</td> <td style="border: 1px solid #ccc; width: 100px; text-align: center;">1</td> <td style="text-align: right; padding-right: 10px;">Threshold Count (req)</td> <td style="border: 1px solid #ccc; width: 100px; text-align: center;">2</td> <td style="text-align: right; padding-right: 10px;">Go</td> </tr> </table> </div> <p style="text-align: right; margin-top: 10px;"> Cancel Continue </p>	Decimal Precision (opt)	1.0	Min Score (req)	0	Max Score (req)	1	Threshold Count (req)	2	Go
Decimal Precision (opt)	1.0	Min Score (req)	0	Max Score (req)	1	Threshold Count (req)	2	Go		
<p>Passages</p> <p>manage</p>	<p>Manage Passages - First, You must use the Passages tab to add passages to the assignment to attach them to the questions here. Manage them by clicking the blue hyperlink and selecting the toggle.</p> <p>Manage Question Template Passages</p> <table style="width: 100%; border-collapse: collapse; margin-top: 10px;"> <thead> <tr> <th style="text-align: left; padding: 5px;">Passage</th> <th style="text-align: right; padding: 5px;">Included</th> </tr> </thead> <tbody> <tr> <td style="padding: 5px;">Test Passage</td> <td style="text-align: right; padding: 5px;"> <input type="checkbox"/> </td> </tr> </tbody> </table>	Passage	Included	Test Passage	<input type="checkbox"/>					
Passage	Included									
Test Passage	<input type="checkbox"/>									
<p>Disallow Scoring</p> <p><input type="checkbox"/></p>	<p>Disallow Scoring - Prevent the question from being scored by selecting the toggle. This provides a method to use the question as a container or to give the student a task that you do not intend to grade but which they must complete (a directive). For example, "Collect five samples of local vegetation" could be the first question in a science lab assignment required to answer the remaining questions.</p>									
<p>Omit Calc</p> <p><input type="checkbox"/></p>	<p>Omit Calc - Prevent the question points from being included in the overall assignment score, by selecting the toggle. This allows you to use the question for informational purposes, the student will receive a score for the question, but it is not calculated in the assignment score.</p> <p>A good example would be entering a student's independent reading level. It's great information, but nothing on which the student is graded.</p>									
<p>Hide on Taker</p> <p><input type="checkbox"/></p>	<p>Hide on Taker- Allows you to use the question as a divider for your purposes and prevents the question from being visible online by the student.</p> <p>The question is only visible to you and may help you organize an assignment.</p>									
<p>Required</p> <p><input type="checkbox"/></p>	<p>Required - Requires the student to answer the question before submitting the assignment for grading. All required questions must be answered.</p>									

	View Assignment
	Delete

Points Tab (back to [Quick Links](#))

Color Bands

Most of the time, assignments are given to students for a score or grade. In Classroom, the default minimum assignment point is 0, and the default maximum is the sum of the question points. Assignment points can be set up to simply indicate **whether or not the student met the standards** attached to the assignment. However, points can also be broken into **color bands** or performance levels, which provide a quick visual indicator to a teacher on where the students fell across a range for the assignment. Note that you can remove the assignment required to have a score with the **Disallow Scoring** toggle.

The default Decimal Precision is 1.0, the default Min and Max scores are 0 and 23, respectively, and the default threshold count is 2. These are used to set up the color bands when selecting the **Go** button.

Assignment Template: 8th Grade Career Exploration Cancel Next

Details Settings ▾ Standards Passages Questions **Points ▾** Sharing ▾

Points Disallow Scoring

Quick Setup

 Decimal Precision (opt)

 Min Score (req)


 Max Score (req)


 Threshold Count (req)

Start with the maximum points the assignment is worth and work backward. A new option, **Add Color Band**, appears when you set a minimum value greater than 1. Use this option to insert additional performance levels. A color band will be inserted between the existing bands. When you fill in the minimum values, Classroom will fill in the maximum values of the lesser performance levels.

You can change the label of the color band (performance level) and the color. You can even use decimal values down to thousandths! And you can mark which level indicates a met standard using the **Passing** radio button.

Points

Disallow Scoring 

Name / Label	Color	Min	Max	Passing	
Threshold 1	Red	0	11	<input type="radio"/>	Add Color Band
Threshold 2	Green Dark	12	23	<input checked="" type="radio"/>	

[Adjust Decimal Precision](#)

Score Ranges

Details Settings Standards Passages Questions **Points**

Score Ranges

[Add Score Range](#) [Add Score Range](#)

0 → 23 [Delete](#)

Scoring Symbols

Details Settings Standards Passages Questions **Points**

Scoring Symbols

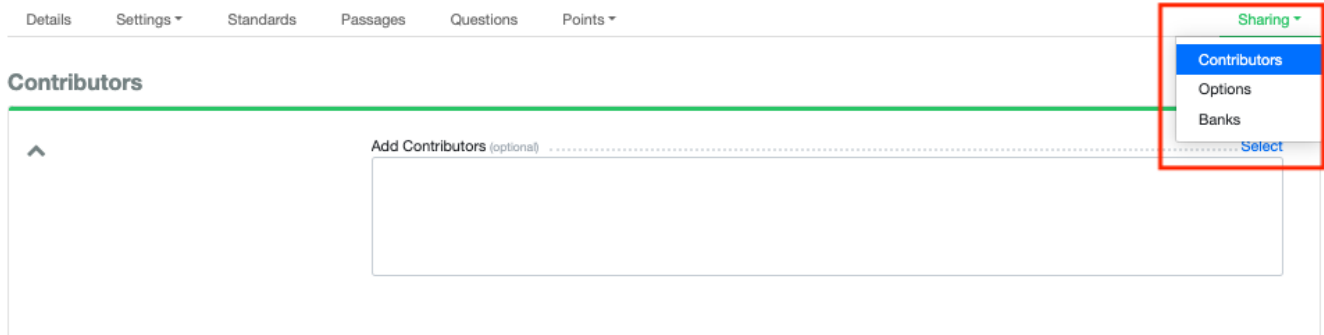
[Add Scoring Symbols](#) [Add Scoring Symbols](#)

Symbol (req) Value (req) [Delete](#)

| 1

Sharing (back to [Quick Links](#))

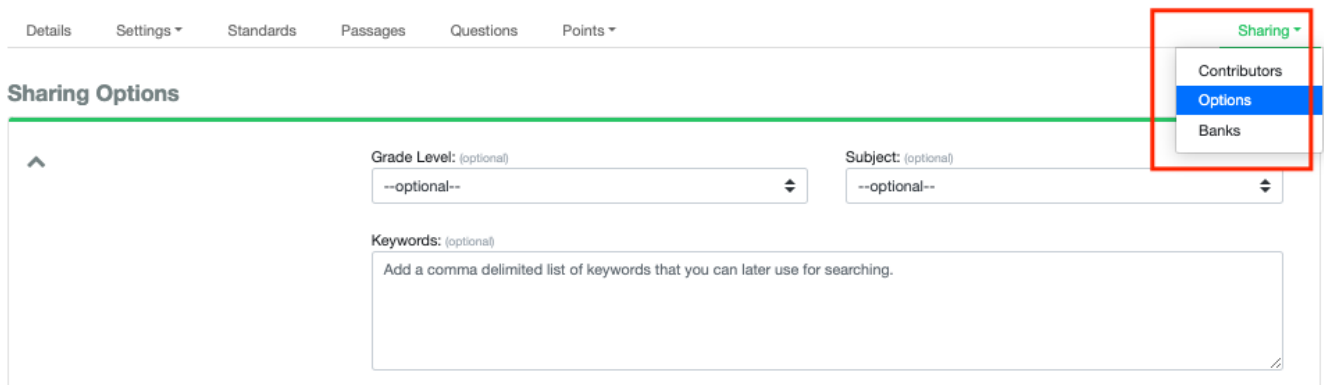
Add **Contributors** to assist in filtering and searching.



Add Options:

Grade Level and **Subject** are optional fields, but SDS suggests adding them to assist with filtering and searching.

Keywords can be added to the details of any question, and again, while optional, they help refine searches. SDS recommends you add keywords to your questions if you intend to share them with other educators in the district. A comma must separate all keywords.



Banks (back to [Quick Links](#))

In Classroom, shared banks are places where educators can deposit the assignments or assessments they have created to share them with other educators in the district. When you create a New Assignment Template, you can submit it to a Shared Assignment Template bank. A bank manager reviews the assignment for accuracy and relevancy. If approved, your assignment will become part of the shared bank.

To submit your assignment template to a bank, select **Add Assignment Template Banks**. A district can create as many banks as they need, and each bank can have its bank manager.

[Details](#) [Settings](#) ▾ [Standards](#) [Passages](#) [Questions](#) [Points](#) ▾

Banks

This Assignment Template has been saved in your "My Assignment Templates" Bank. You can also submit this Assignment Template for publication to any of the "Shared Assignment Template Banks" below.

Your Selected Assignment Template Banks

Assignment Template Bank	Submission Status
Meg's Bank	Export Approved

Add Assignment **Sharing** ▾
 Contributors
 Options
Banks

Click on the list's appropriate bank(s) and then choose by clicking the checkmark, then click **Add Bank**. You can submit to more than one bank.

Select Banks

Assignment Template Banks (7 records)

Assignment Template Bank	Selection
Assignment Template Bank	<input type="checkbox"/>
District Assessment Bank	<input checked="" type="checkbox"/>
District Survey Bank	<input type="checkbox"/>

Add Bank ✕

Your assignment will show Export Pending Approval. Once the bank manager reviews it, it may say "**Export Approved**" or "**Export Rejected**." If your assignment is rejected, the bank manager can add a comment as to why. You can always correct the assignment and re-submit it if necessary.

PLEASE NOTE: If approved, your assignment is duplicated and deposited into the bank. This new assignment has a new identification in Classroom, and all connection to you is lost. Therefore, you cannot modify or delete your original assignment to modify or delete the assignment that is now in the shared bank. Only a bank manager can modify or delete an assignment in a shared bank. SDS highly recommends that you or a colleague carefully review your assignments before submitting them to a shared bank. Bank managers look to your professional judgment and experience when composing an assignment; therefore, their review may not be as thorough as yours.