

Below is the link to my audiovisual for a module in my Blooket PD session, my transcript, and slides for my PowerPoint:

<https://youtu.be/FuDAMmLHO2Y>

Welcome to our last module for our PD session. Up to this point, you've successfully created a Blooket account, you've had a chance to peruse the website and look at resources to help you use it, you've conducted a fun Blooket with your colleagues, and you've exported and analyzed data from your fun Blooket. Now that you have a good understanding of Blooket, this module will help you create assessments for your classroom. In this module, you will learn how to find premade Blooket, you will learn how to edit the Blooket to meet the needs of your students, and you will learn how to create a Blooket from scratch. Let's get to it!

When you come to the dashboard in Blooket, you will be on the discover tab. The discover tab is where you can search through premade Blooket's. In the search box at top, you'll type in the content you are looking to assess. In this example, we'll look for assessments related to slope-intercept form.

Here you will find hundreds of premade Blooket assessments that relate to slope-intercept form. Let's choose the first one slope-intercept form practice.

By selecting the Blooket, there are several things you can do from here. You can see the questions, in this example there are 36, you can see the answers to each question, and you can see how many seconds are assigned to each question. If the Blooket meets the needs of your students, you can click on the favorite button so save the assessment to your favorites to use in your classroom. If the assessment does not meet the needs of your classroom, you can click on the copy button, which allows you to edit the Blooket to meet the needs of your students.

When you copy the assessment, there are a plethora of options you will learn about in this unit. For example, you can add and remove questions, you can edit individual questions, and you can change the time limit for each question. Once you edited the assessments, you will click on the save set button. This will save this Blooket to your, "my sets", so you'll have access to this particular Blooket going forward.

Now that you know how to find a premade assessment, you will spend time this module learning how to create a Blooket from scratch. To do this, you'll click on the create button on the dashboard.

When you create a Blooket from scratch, you'll need assign your Blooket a title and fill out some general information that will differentiate your Blooket from the thousands of premade Blookets.

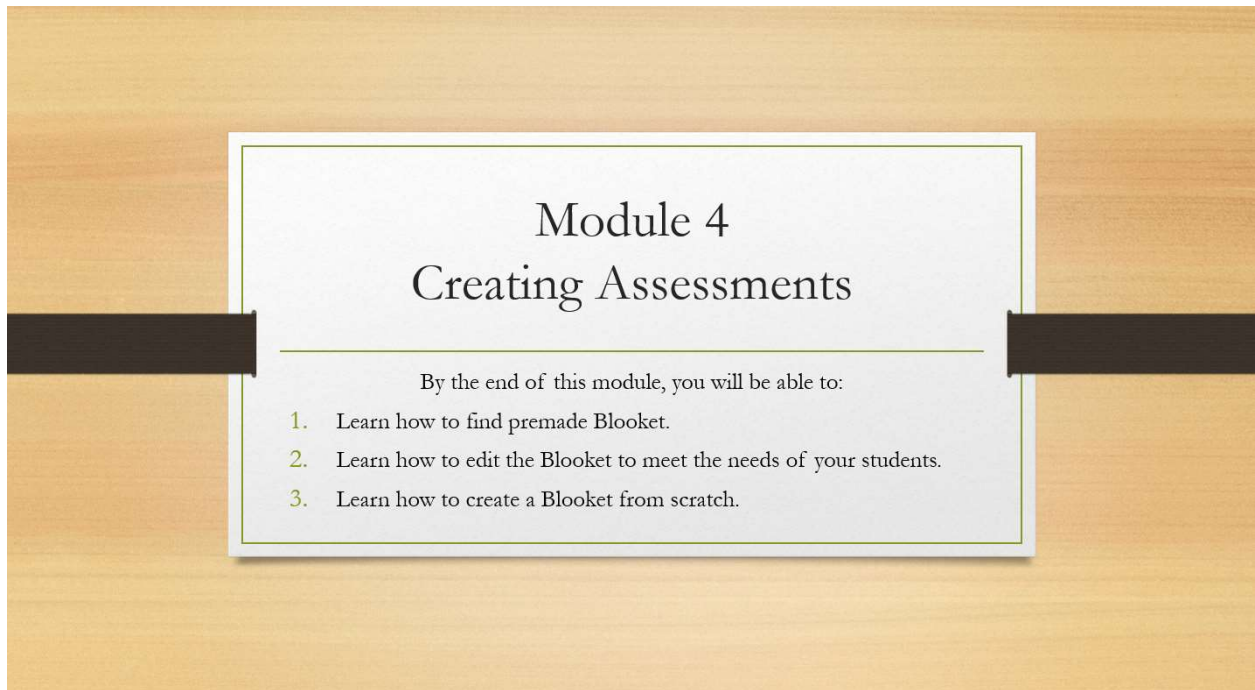
The create feature has multiple options to help you create an assessment. You can add individual questions manually, you can upload questions from a spreadsheet, and you can import questions

from a question bank. Once you complete your assessment, you will click on the save set button. This will save your assessment to my sets.

As you working through the module, there will be a Padlet where you can interact with your colleagues. Here you can post questions, answer questions, offer suggestions, and collaborate to share a Blookets with your colleagues.

At the end of the module, you will complete a five-question assessment. The assessment will allow me to answer question you may have, provide additional resources to help you implement Blooket in your classroom, and plan for future PD sessions.

You are ready to start your last module! If you have any questions throughout the module, please use our Padlet to reach out to your colleagues or myself. As a collective group, we can create assessments that will engage our students and collect valuable data to drive instruction and interventions. Good luck!

A presentation slide with a light wood-grain background. A white rectangular box with a thin green border is centered on the slide. Inside the box, the title "Module 4" is at the top, followed by "Creating Assessments" in a larger font. A horizontal line separates the title from the text below. The text reads "By the end of this module, you will be able to:" followed by a numbered list of three items. Two dark brown horizontal bars are positioned on either side of the white box, partially overlapping its edges.

Module 4

Creating Assessments

By the end of this module, you will be able to:

1. Learn how to find premade Blooket.
2. Learn how to edit the Blooket to meet the needs of your students.
3. Learn how to create a Blooket from scratch.

Blooket Discover rcryderman

Create

Discover

My Sets

Favorites

History

Homework

Play

Settings

slope-intercept form

25 Questions
Halloween Candy Quiz
2,555,444 Plays
TheCreator

19 Questions
Halloween Costumes
386,751 Plays
tolmanzo@wsdstu

15 Questions
Name the Fruit
219,239 Plays
JdubzW

28 Questions
Ocean Animals
81,645 Plays
HarryPotter_07

5 SENSES

Blooket Discover rcryderman

Create

Discover

My Sets

Favorites

History

Homework

Play

Settings

slope-intercept form

36 Questions
Slope-Intercept Form Practice
1,414 Plays
mrsalwaywright

36 Questions
Slope-Intercept Form Basics Warm-up Activity
2,621 Plays
alpatterson4

36 Questions
Slope-Intercept Form Basics Warm-up Activity (Duplicate)
472 Plays
samling

20 Questions
Unit 1 & 2 Review
172 Plays
emily.bacon

Blooket Blooket Blooket

Bloocket

Create

Discover

My Sets

Favorites

History

Homework

Play

Settings

36 Questions **Show Answers**

rcryderman

Slope-Intercept Form Practice

Slope-Intercept Form Basics Warm-up Activity -slope calculations -parts of slope-intercept form - Graphing - writing equation from a graph

1,414 Plays • 34 Favorites

Solo **Host**

Favorite Copy Report

mrsalwaywright

Question 1
Which of the following is not a way to calculate slope?

rise/run $(y_2 - y_1) / (x_2 - x_1)$
 $y = mx + b$ $\Delta y / \Delta x$

Question 2
Which of the following is the equation for slope-intercept form?

Question 3
Find the slope between the following points. (4,19) (-4,-12)

Question 4

Bloocket

Create

Discover

My Sets

Favorites

History

Homework

Play

Settings

36 Questions **Add Question**

rcryderman

Slope-Intercept Form Practice (Duplicate)

Slope-Intercept Form Basics Warm-up Activity -slope calculations -parts of slope-intercept form - Graphing - writing equation from a graph

Private

Save Set

Edit Info Time Limit

Add Question Quizlet Import

Spreadsheet Import Question Bank

Question 1
Which of the following is not a way to calculate slope?

Question 2
Which of the following is the equation for slope-intercept form?

Question 3
Find the slope between the following points. (4,19) (-4,-12)

Question 4
Find the slope between the following points. (-3,-19) (-2,-8)

Question 5
Find the slope between the following points. (-4,-17) (8,3)

Discover

Search for a Set...



25 Questions

Halloween Candy Quiz

2,555,698 Plays

TheCreator



19 Questions

Halloween Costumes

386,884 Plays

tolmanzo@wsdstu



15 Questions

Name the Fruit

219,524 Plays

ldubzW



28 Questions

Ocean Animals

81,728 Plays

HarryPotter_07



5 SENSES

Sense of Sound Sense of Sight Sense of Taste



Question Set Creator

Cover Image

Drag and Drop or



Title (required)

Add a descriptive title

Description

Tell users about your question set

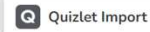
Privacy Setting

This decides who can find and play your question set

Public Playable by Everyone

Creation Method

This decides how you will start adding questions to your set



Blooket rcryderman

Question Set Creator

Cover Image
Drag and Drop or

Image Gallery Upload a File Upload by URL

Title (required)
Add a descriptive title

Description
Tell users about your question set

Privacy Setting
This decides who can find and play your question set

Public Playable by Everyone

Creation Method
This decides how you will start adding questions to your set

Manual Quizlet Import CSV Import

Create

Blooket rcryderman

0 Questions **+ Add Question**

Blooket

Slope-Intercept Form

Public

Save Set

Edit Info Time Limit

Add Question Quizlet Import Spreadsheet Import Question Bank Hide Answers

Podlet

Ryan Cryderman • 1m

Creating Blooket Assessments for your Classroom.

Welcome!

Welcome to our discussion board.
Please post questions and/or
suggestions that can help create
great assessments for our students!

Ryan Cryderman



Blooket

Prev Next

Blooket Assessment

Submissions Enabled

Questions Settings Preview Results Comments

+ Add Question Options 5 questions - 5 pts

1	I was able to find where in Blooket I can find premade assessments.	Multiple Choice - 1 point	⚙
2	There was enough time for me to be able to create several assessments for my classroom.	Multiple Choice - 1 point	⚙
3	I was able to connect with my colleagues in the Padlet and share resources.	Multiple Choice - 1 point	⚙
4	What questions and/or concerns do you have about Blooket?	Short-Answer/Essay Question - 1 point - Subjective	⚙
5	Please choose one that best describes your view on this learning tool.	Multiple Choice - 1 point	⚙

Course Options

Materials

- Updates
- Gradebook
- Grade Setup
- Mastery
- Badges
- Attendance
- Members
- Analytics
- Workload Planning
- Conferences
- Discovery Education
- Edpuzzle
- OneNote Class Notebo...
- PowerSchool
- TeachTCI
- Teams Meeting
- DBQ Online

Padlet

As you progress through the module, please use the Padlet to reach out to your classmates or myself if you have any questions. Good luck!