



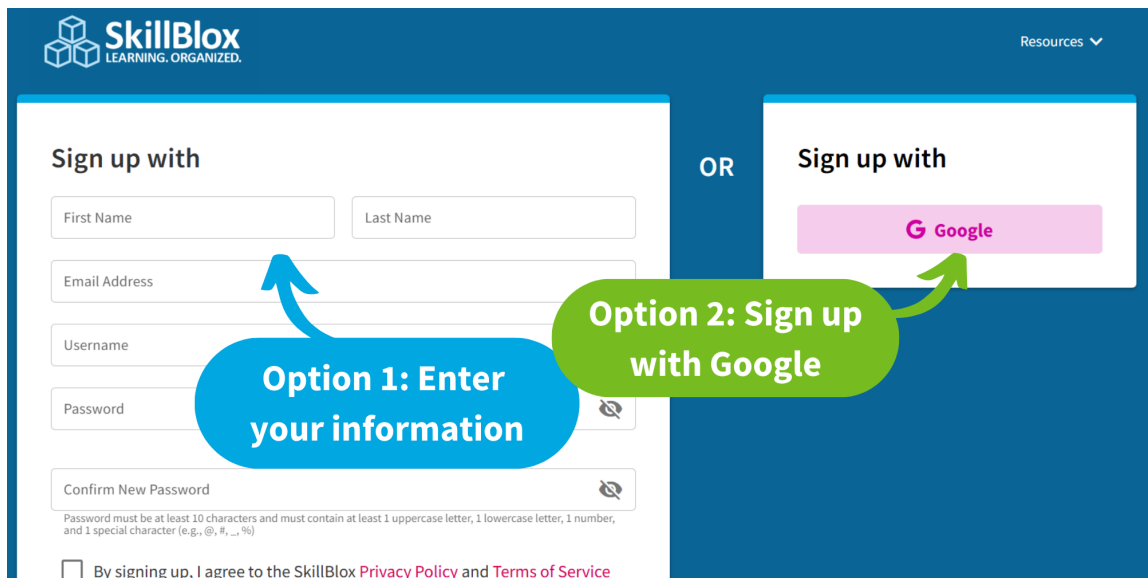
Student Guide

Create an account

1. To make an account, go to skillblox.org. Then, click the **Sign Up!** button on the top right corner of your screen.

The screenshot shows the SkillBlox website interface. At the top, there is a blue header with the SkillBlox logo on the left, a 'Resources' dropdown menu in the center, and a 'Sign Up' button on the right. Below the header, the main content area is divided into two columns. The left column is titled 'Sign In' and contains a form with two input fields: 'Email Address or Username' and 'Password'. Below these fields is a blue 'Sign In' button and a link that says 'Forgot your password?'. Underneath the 'Sign In' button, there is a section for 'Or sign in with' featuring a pink 'Google' button. At the bottom of this section, it says 'Don't have an account yet? Sign Up!'. The right column is titled 'Enter Code' and contains an 'Access Code' input field and an 'Open Blox' button. Below this, there is an 'Explore Blox' section with a grid of subject categories: Civics Education, Digital Literacy, Financial Literacy, Health Literacy, Language Arts, Math, and Workforce Preparation.

2. Next, you will be given two options for creating an account. Let's walk through both.



The screenshot shows the SkillBlox sign-up page. At the top left is the SkillBlox logo with the tagline 'LEARNING. ORGANIZED.' and a 'Resources' dropdown menu at the top right. The page is divided into two main sections by a vertical line with the word 'OR' in the center. The left section, titled 'Sign up with', contains a form with fields for 'First Name', 'Last Name', 'Email Address', 'Username', 'Password', and 'Confirm New Password'. A blue callout bubble with an arrow pointing to the form is labeled 'Option 1: Enter your information'. The right section, also titled 'Sign up with', features a pink button with the Google logo and the text 'Google'. A green callout bubble with an arrow pointing to this button is labeled 'Option 2: Sign up with Google'. At the bottom of the left form, there is a checkbox and text: 'By signing up, I agree to the SkillBlox Privacy Policy and Terms of Service'.

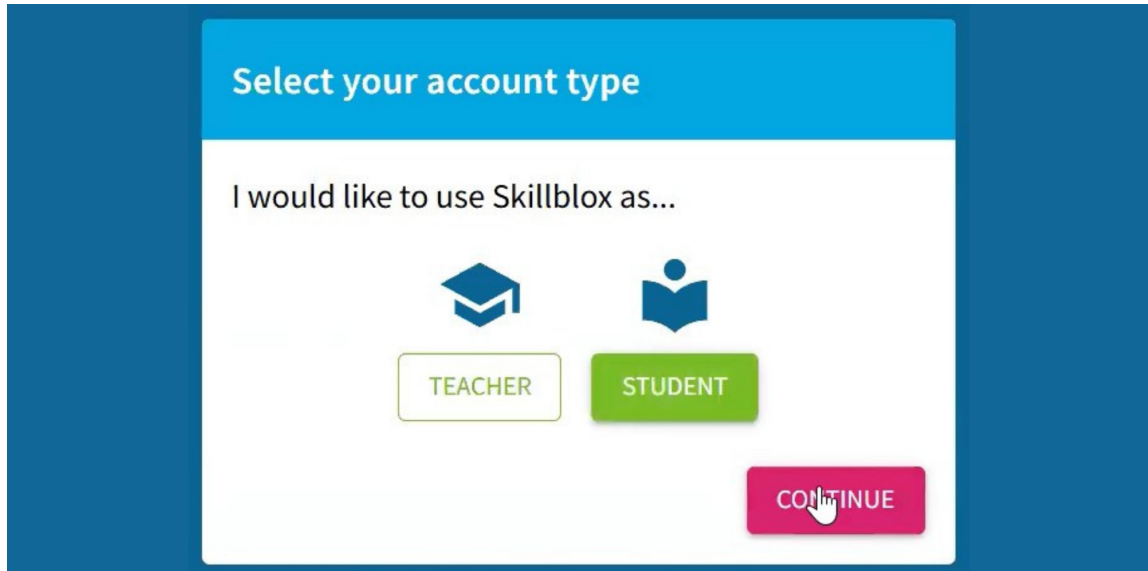
Option 1: Enter Your Information

- Enter your information on the left side of the screen. If you create your account this way, write down your username and password so you don't forget them.
- When you're done, click the **Sign Up** button. DO NOT close your browser yet! You need to check your email for a code.
- Open your email inbox and find the email from SkillBlox. Copy the six-digit code from your email.
- Go back to SkillBlox, paste the code in the Verification box, and click the Verify Account button.

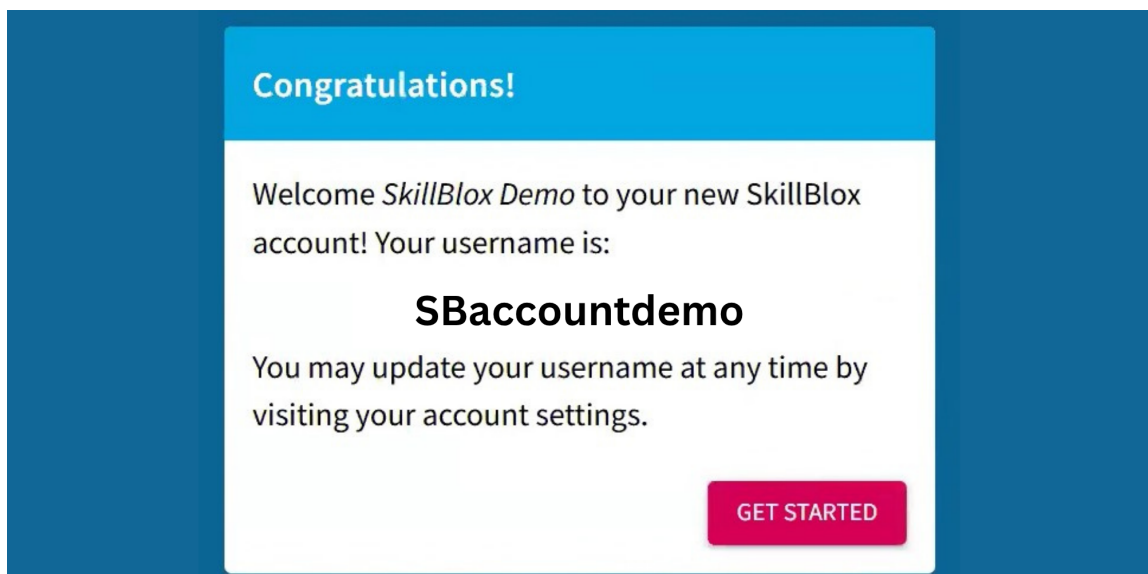
Option 2: Use Your Google Account

- If you have a Google account, you can use it to make a SkillBlox account. With this option, you don't have to remember a new user name or password.
- To sign up with Google, enter your Google login information, then confirm that you are OK with Google sharing your basic information with SkillBlox.
- Once you click OK, you can log in to SkillBlox! From now on, you only need your Google login information to sign into SkillBlox.

3. Select Your Account Type: When you sign into SkillBlox with your new account for the first time, you need to select if you are an *instructor user (teacher)* or a *student user*. **This choice cannot be undone**, so please be careful to select the correct option.



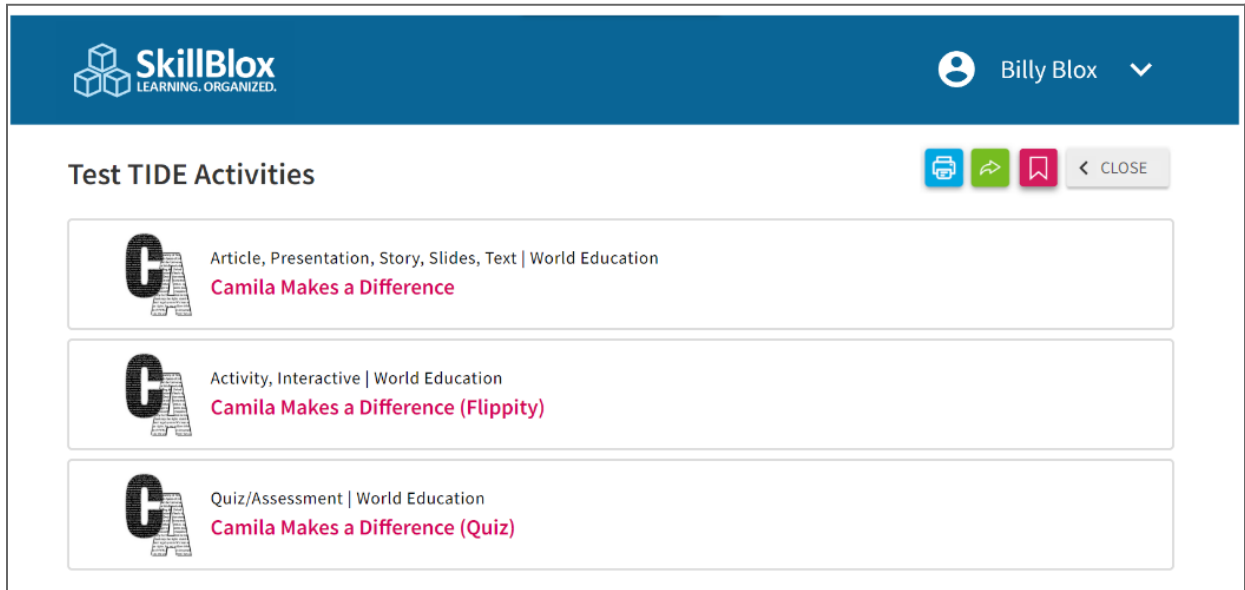
4. After selecting your user type, you're done! You will see a confirmation screen with your SkillBlox username. If you entered your information to make an account, you will see the username you created. If you made your account with Google, a username will be assigned to you. If you want to change your username, you can update it in your account settings.



Saving to My SkillBlox

Option 1: Save from an Open Blox

1. Open a Blox using a code or URL shared by your teacher.

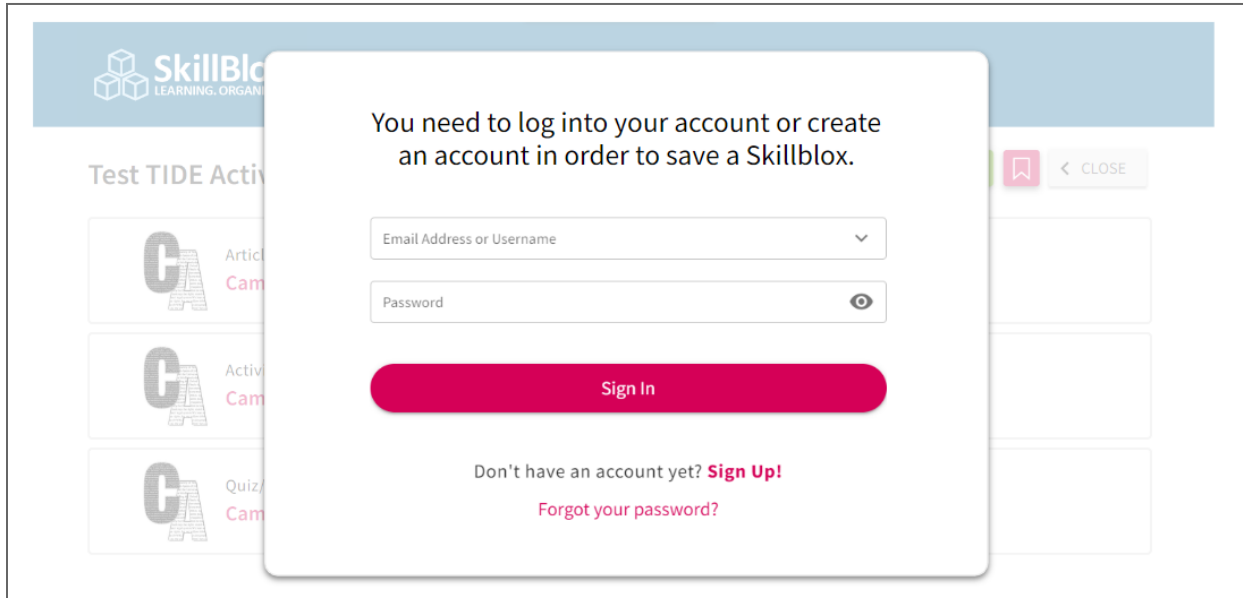


The screenshot shows the SkillBlox interface. At the top, there is a blue header with the SkillBlox logo (three cubes) and the text "SkillBlox LEARNING. ORGANIZED." on the left, and a user profile icon with the name "Billy Blox" and a dropdown arrow on the right. Below the header, the main content area is titled "Test TIDE Activities" on the left and has three icons (print, share, save) and a "CLOSE" button on the right. The main content area contains three activity cards, each with a large "CA" icon, a description, and a title in pink. The first card is "Article, Presentation, Story, Slides, Text | World Education" with the title "Camila Makes a Difference". The second card is "Activity, Interactive | World Education" with the title "Camila Makes a Difference (Flippity)". The third card is "Quiz/Assessment | World Education" with the title "Camila Makes a Difference (Quiz)".

2. To use SkillBlox to learn, you should save it to track your progress! To save the Blox, click the **pink save icon**.



3. If you are not already logged into SkillBlox, you will be prompted to **sign in** to save the Blox to your account.



Option 2: Add Blox by URL or Code

1. Open your SkillBlox homepage.

My Skillblox

+ Add Skillblox

Search

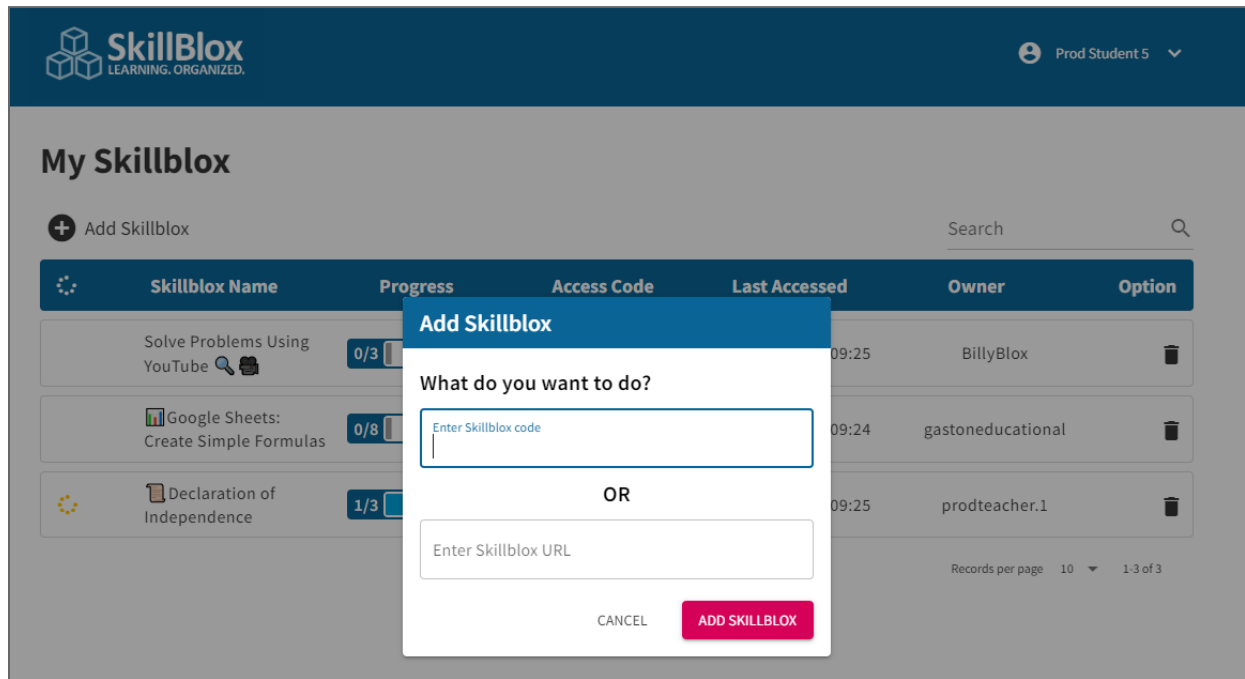
	Skillblox Name	Progress	Access Code	Last Accessed	Owner	Option
	Solve Problems Using YouTube	0/3	B2O68V	05/02/2024 09:25	BillyBlox	
	Google Sheets: Create Simple Formulas	0/8	Q3PN7R	05/02/2024 09:24	gastoneducational	
	Declaration of Independence	1/3	DFCOJR	05/02/2024 09:25	prodteacher.1	

Records per page 10 1-4 of 4

2. Click + **Add SkillBlox**.



3. Enter the **SkillBlox code or URL** your teacher gave you.



4. Click **ADD SKILLBLOX** to finish adding it to My SkillBlox.

ADD TO MY SKILLBLOX

Launch an activity

1. Open a SkillBlox from your dashboard or using a link from your teacher. You can do this by clicking on the **SkillBlox Name**.


SkillBlox
 LEARNING. ORGANIZED.

 Student 5

+ Add Skillblox
Search 

Records per page 10 1-4 of 4

2. Click the **green Launch button** on an activity to start it!




Interactive Practice | Khan Academy
Represent Multi-Step Word Problems Using Equations
 Note:
 ✓CHECK SKILLS: Complete this practice set to show what you know! ⚠ Before you begin, be sure you are logged in to Khan Academy so it tracks your completion. ⚠

Review




Article | The News Literacy Project
Eight tips to Google like a pro

Resume




Interactive Practice | Khan Academy
Represent Multi-Step Word Problems Using Equations
 Note:
 🧑LEARN: When solving problems, you often need to use more than one operation (addition, subtraction, multiplication, division) to calculate an answer. This video shows how you can use visual models to think through which operations you need.

Launch

3. If you don't finish an activity after starting it, you can click the **blue Resume button** to go back to it later




Interactive Practice | Khan Academy
Represent Multi-Step Word Problems Using Equations
 Note:
 ✓CHECK SKILLS: Complete this practice set to show what you know! ⚠ Before you begin, be sure you are logged in to Khan Academy so it tracks your completion. ⚠

Review




Article | The News Literacy Project
Eight tips to Google like a pro

Resume




Interactive Practice | Khan Academy
Represent Multi-Step Word Problems Using Equations
 Note:
 🧑LEARN: When solving problems, you often need to use more than one operation (addition, subtraction, multiplication, division) to calculate an answer. This video shows how you can use visual models to think through which operations you need.

Launch

4. Once you've completed an activity, you can review it later by clicking on the **dark blue Review button**.

☒	 Khan Academy	Interactive Practice Khan Academy Represent Multi-Step Word Problems Using Equations Note: ✓CHECK SKILLS: Complete this practice set to show what you know! ⚠ Before you begin, be sure you are logged in to Khan Academy so it tracks your completion. ⚠	Review
☐	 News Literacy Project	Article The News Literacy Project Eight tips to Google like a pro	Resume
☐	 Khan Academy	Interactive Practice Khan Academy Represent Multi-Step Word Problems Using Equations Note: 👤LEARN: When solving problems, you often need to use more than one operation (addition, subtraction, multiplication, division) to calculate an answer. This video shows how you can use visual models to think through which operations you need.	Launch

Marking activities complete

1. Open a Blox.

☒	 Khan Academy	Interactive Practice Khan Academy Represent Multi-Step Word Problems Using Equations Note: ✓CHECK SKILLS: Complete this practice set to show what you know! ⚠ Before you begin, be sure you are logged in to Khan Academy so it tracks your completion. ⚠	Review
☐	 News Literacy Project	Article The News Literacy Project Eight tips to Google like a pro	Resume
☐	 Khan Academy	Interactive Practice Khan Academy Represent Multi-Step Word Problems Using Equations Note: 👤LEARN: When solving problems, you often need to use more than one operation (addition, subtraction, multiplication, division) to calculate an answer. This video shows how you can use visual models to think through which operations you need.	Launch

2. Click or hover over the **gray check box** next to an activity.

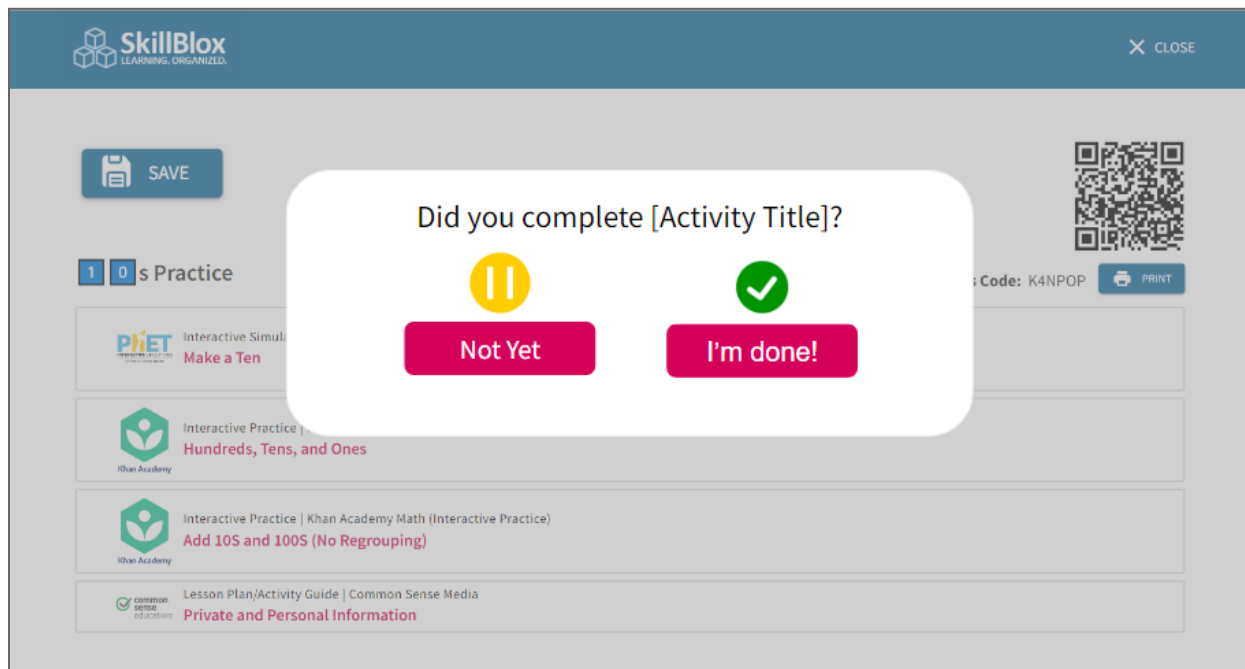
☒	 Khan Academy	Interactive Practice Khan Academy Represent Multi-Step Word Problems Using Equations Note: ✓CHECK SKILLS: Complete this practice set to show what you know! ⚠ Before you begin, be sure you are logged in to Khan Academy so it tracks your completion. ⚠	Review
☐	 News Literacy Project	Article The News Literacy Project Eight tips to Google like a pro	Resume
☐	 Khan Academy	Interactive Practice Khan Academy Represent Multi-Step Word Problems Using Equations Note: 👤LEARN: When solving problems, you often need to use more than one operation (addition, subtraction, multiplication, division) to calculate an answer. This video shows how you can use visual models to think through which operations you need.	Launch

Done with this Activity?

Remember to mark it as complete by clicking on the gray check mark.

☐ Don't show this again

- Once you have completed an activity, click the **I'm done!** button with the **green check mark** above it.

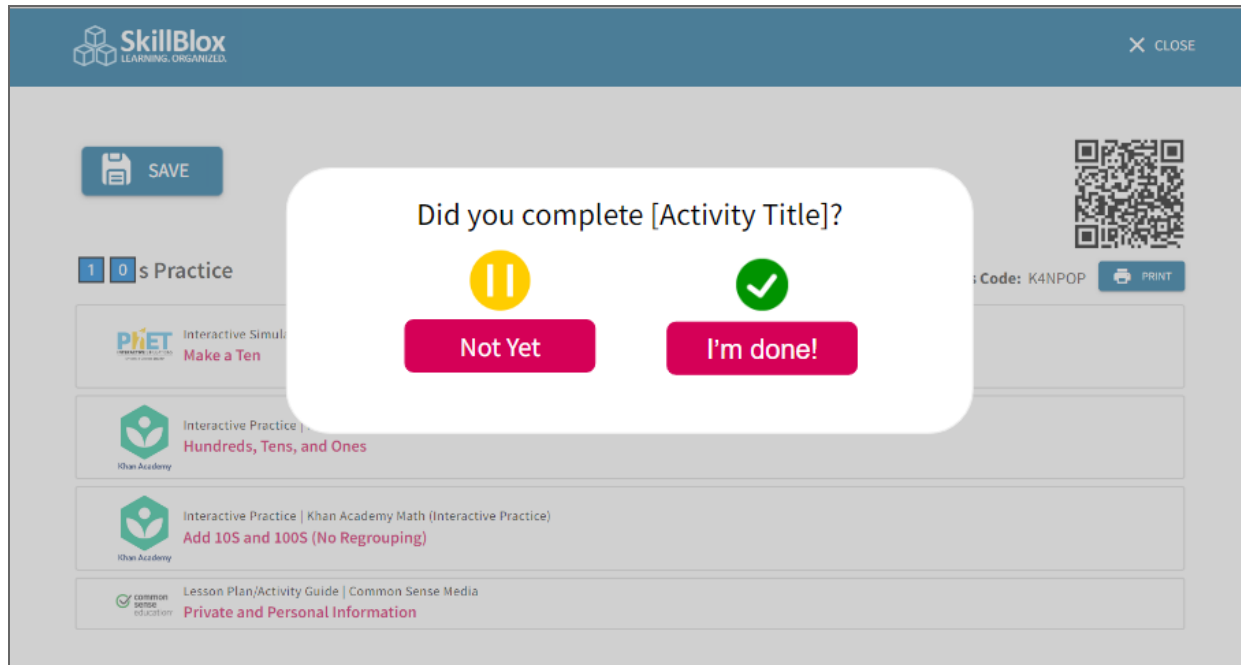


Providing activity feedback

- Open a Blox.

		Interactive Practice Khan Academy Represent Multi-Step Word Problems Using Equations Note: ✓CHECK SKILLS: Complete this practice set to show what you know! ⚠ Before you begin, be sure you are logged in to Khan Academy so it tracks your completion. ⚠	Review
		Article The News Literacy Project Eight tips to Google like a pro	Resume
		Interactive Practice Khan Academy Represent Multi-Step Word Problems Using Equations Note: 📺LEARN: When solving problems, you often need to use more than one operation (addition, subtraction, multiplication, division) to calculate an answer. This video shows how you can use visual models to think through which operations you need.	Launch

- Mark an activity as complete. Not sure how? [Learn more here.](#)



3. Provide feedback about how much time you spent on the activity, if you liked the activity, if the activity was easy to use, and if it helped you learn. The purpose of this feedback is to help others understand how helpful the activity is and how long it took you to complete, so please be as honest and use your best estimates when answering.
 - a. Use the **+** and **- buttons** to change the amount of time you spent
 - b. Use the **thumbs up** and **thumbs down** buttons to say if you liked the activity or not
 - c. Use the **colorful faces** to say if the activity was easy to use with **green meaning it was easy** and **red meaning it was hard**.
 - d. Use the **colorful faces** to say if the activity helped you learn with **green meaning it helped you** and **red meaning it did not help you**.

The screenshot shows a 'Provide Feedback' modal window overlaid on a SkillBlox interface. The modal has a pink header with the text 'Provide Feedback'. Below the header, it says 'Great work! Could you let us know how you liked Google Sheets: Creating Simple Formulas.' The feedback questions and their corresponding input fields are: 'How much time did you spend?' with a time selector set to 25 minutes; 'Did you like the activity?' with thumbs up/down icons; 'Was it easy to use?' with a five-point smiley face scale; and 'Did it help you learn?' with a five-point smiley face scale. At the bottom of the modal are two buttons: 'Maybe Later' and 'Submit'. The background interface includes a 'SAVE' button, a '10s Practice' section, and a list of activities like 'Interactive Simulation: Make a Ten', 'Interactive Practice: Hundreds, Tens, and Ones', and 'Interactive Practice: Add 10s and 10s'. A QR code and a 'PRINT' button are also visible on the right side of the background.

4. Once you've given your feedback, click the **Submit** button.

Submit

5. If you don't want to provide feedback, you can click the **Maybe Later** button.

Maybe Later

Viewing your progress

1. Open your SkillBlox homepage.


Student 5

My Skillblox

+ Add Skillblox
Search

	Skillblox Name	Progress	Access Code	Last Accessed	Owner	Option
	Solve Problems Using YouTube 	2/3 	B2O68V	05/02/2024 13:18	BillyBlox	
	Google Sheets: Create Simple Formulas	0/8 	Q3PN7R	05/02/2024 09:24	gastoneducational	
	Declaration of Independence 	3/3 	DFCOJR	05/02/2024 13:29	prodteacher.1	

2. Check your status under the **Progress** area.

- When a Blox is in progress: You will see a **yellow dotted check** to the left of the Blox Name and a **blue progress bar** indicating the number of activities you've completed so far.
- When a Blox is not started: You will see a **blank space** to the left of the Blox Name and **a gray progress bar** indicating zero (0) activities within the Blox have been completed
- When a Blox is completed: You will see a **full green check** to the left of the Blox Name and the **progress bar will be green** and indicate that all activities in the Blox have been completed.


Student 5

My Skillblox

+ Add Skillblox
Search

	Skillblox Name	Progress	Access Code	Last Accessed	Owner	Option
	Solve Problems Using YouTube 	2/3 	B2O68V	05/02/2024 13:18	BillyBlox	
	Google Sheets: Create Simple Formulas	0/8 	Q3PN7R	05/02/2024 09:24	gastoneducational	
	Declaration of Independence 	3/3 	DFCOJR	05/02/2024 13:29	prodteacher.1	