



formative

Good Morning!

Please-

- Go to goformative.com/join
- Use the join code **KKLRQM**
- Complete the survey about Formative

Your new **go**-to tool for student growth!

1. Go to goformative.com and click on “Join Code”



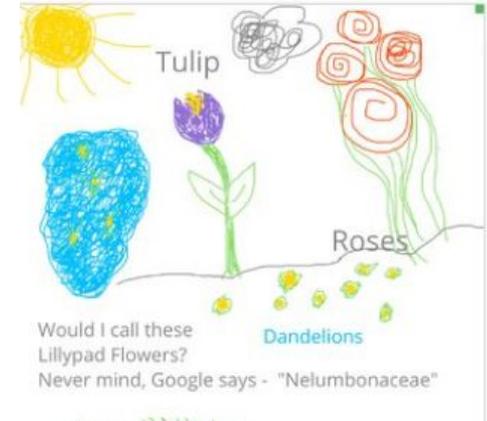
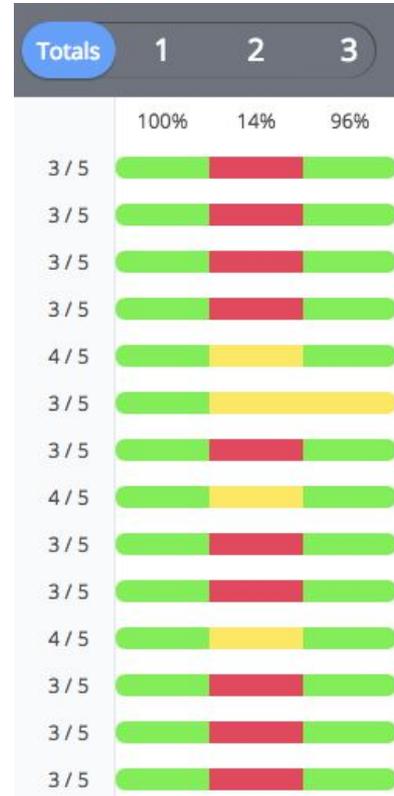
2. Enter the following assignment code: **UURQWY**
3. Answer the questions and watch your responses come in **live!**

Formative teaching

quickly identifying what students know AND intervening so they can learn more

Quickly Inform Your Teaching

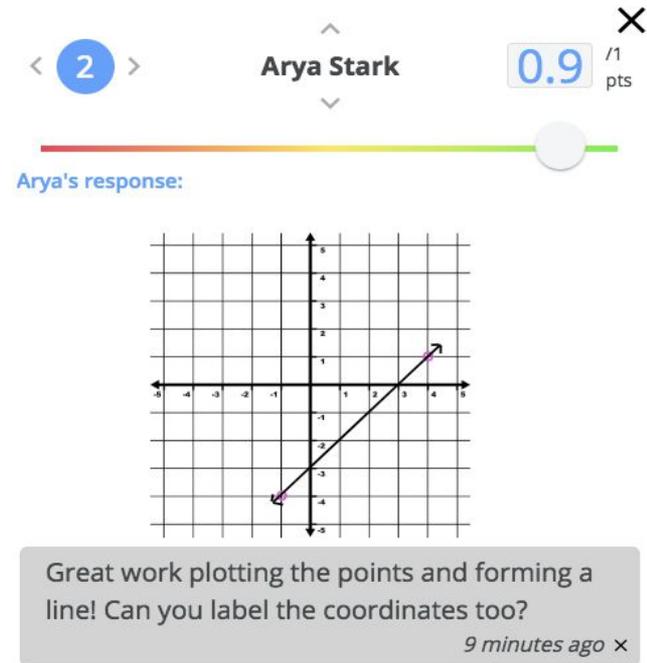
- Adjust your teaching approach based on student progress
- Effectively pace lessons
- Group students on the fly



"Just by looking at the images, I could see whether they were getting the gist of the poem."

Give every student immediate feedback

- Give instant written feedback that furthers student learning
- Set an answer key for auto-scoring and give scores back instantly!



"I can instantly see what you're needing to improve on and let you improve on it...so that on the care meter now it's higher, now it's instant, now you can change it."

Make Sure Every Voice is Heard

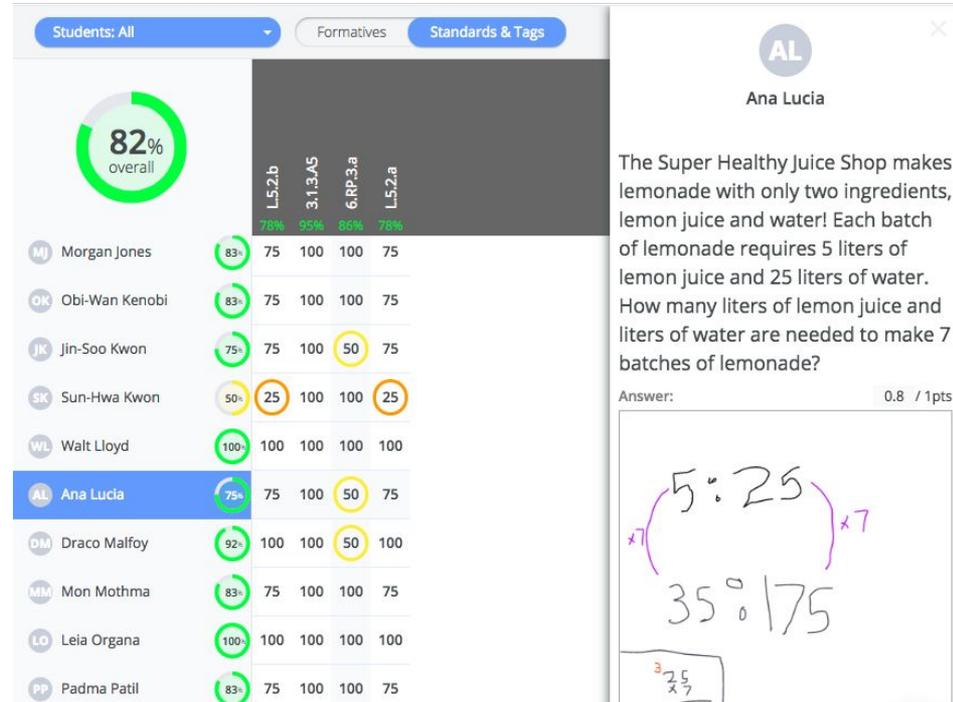
- Project live responses with or without names
- Generate rich class discussions based on student work (exemplars, strategies, misconceptions)
- Engage students! Let them explain their work or the work of a peer!



"I was able to see and praise responses from my students who never raise their hand."

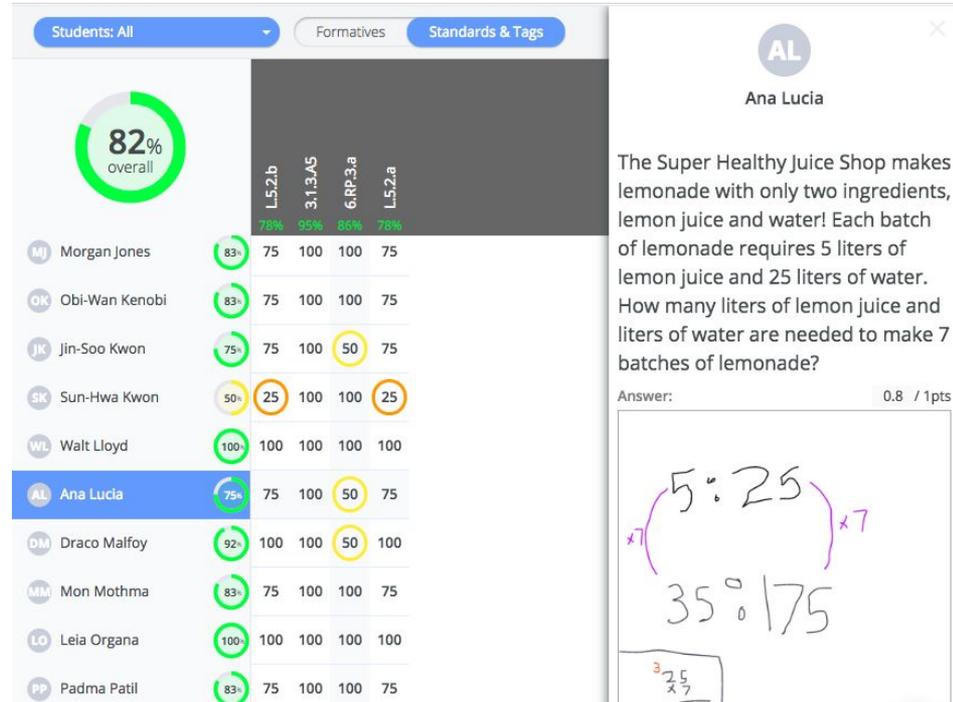
Make instructional planning better and easier

- Decide what standards you need to focus on based on class and individual student averages
- Find out how you can best support individual students based on portfolios provided for each standard
- Inform collaborative planning (grade teams, co-teachers, IEPs) based on insights



Easily show student growth

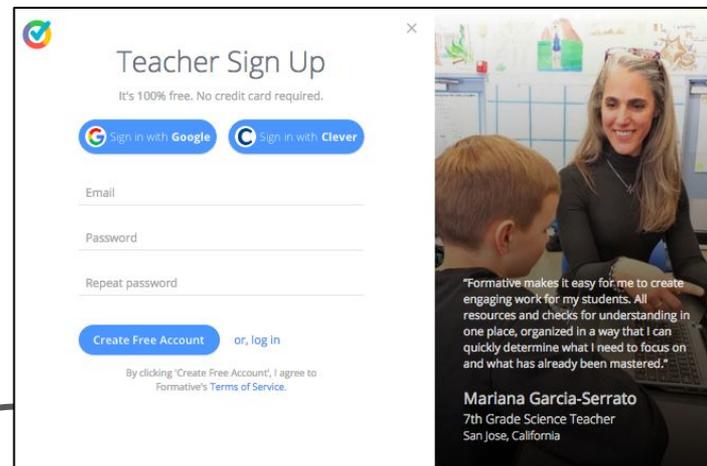
- Share a bird's eye view of student growth. The tracker automatically populates with averages based on student responses and the scores (no data-entry necessary).
- Share deep insights into student growth. The tracker also automatically populates with a student's history of responses for every standard (from the first to the latest).



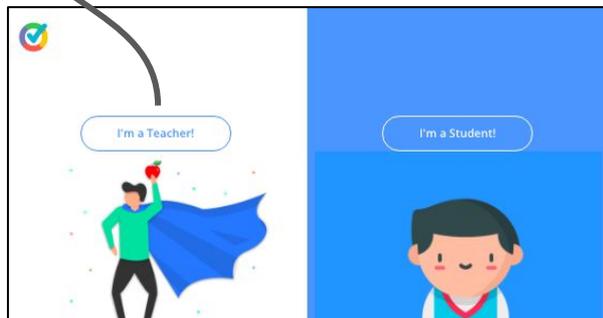
Sign up at goformative.com



The screenshot shows the goformative.com homepage with a blue background. At the top left is the goformative logo. To its right are navigation links: "Inquire about Team Subscriptions" (in a red button), "Schedule a School Demo", "Library", "Join Code", "Login", and "Sign up". The main heading is "Student Growth Made Easy" in large white text, followed by the subtext "Free yourself to teach while we handle the classroom data." Below this are two buttons: "Teachers & Students Sign Up FREE!" (in a purple button) and "Teams & Schools Find out more" (in a white button with a blue border). A curved line connects the "Teachers & Students Sign Up FREE!" button to the "I'm a Teacher!" selection option in the bottom screenshot.



The screenshot shows the "Teacher Sign Up" form. At the top left is the goformative logo. The title is "Teacher Sign Up" with a close button (X) to its right. Below the title is the text "It's 100% free. No credit card required." There are two social login options: "Sign in with Google" and "Sign in with Clever". Below these are input fields for "Email", "Password", and "Repeat password". At the bottom left is a "Create Free Account" button, followed by "or, log in". Below the buttons is a small text line: "By clicking 'Create Free Account', I agree to Formative's Terms of Service." On the right side of the form is a photo of a teacher, Mariana Garcia-Serrato, smiling and talking to a young boy. Below the photo is a quote: "Formative makes it easy for me to create engaging work for my students. All resources and checks for understanding in one place, organized in a way that I can quickly determine what I need to focus on and what has already been mastered." Below the quote is her name and title: "Mariana Garcia-Serrato, 7th Grade Science Teacher, San Jose, California". A curved line connects the "I'm a Student!" selection option in the bottom screenshot to the "Create Free Account" button in this screenshot.



The screenshot shows two selection options for user registration. On the left is "I'm a Teacher!" with an illustration of a superhero teacher. On the right is "I'm a Student!" with an illustration of a student's face. A curved line connects the "I'm a Teacher!" option to the "Teachers & Students Sign Up FREE!" button in the top screenshot. Another curved line connects the "I'm a Student!" option to the "Create Free Account" button in the middle screenshot.

Select "Upload/Create"!

The screenshot shows a web application interface with a modal overlay. The background interface includes a top navigation bar with 'Formatives', 'Classes', 'Tracker', and 'Library' tabs, a search bar, and a 'Try Premium' button. A left sidebar contains filters for 'All', 'My Listings', 'Recommended', 'New Content', 'My Grades' (K-2, 3-5, 6-8, 9-12, Other), 'My Subjects' (ELA, Math, Science, Social Studies, World Languages, Other), and 'STANDARDS'. The main content area features a search bar and a card titled 'Copy a formative from the library' with a plus icon. A modal overlay is centered on the screen, featuring a superhero illustration and the text 'You'll be a Formative Superhero in Minutes!'. Below this, it says 'Let's start by getting your first formative ready' and offers two buttons: 'Upload / Create' and 'Explore Library'. A progress bar at the bottom of the modal shows three steps: 1. GET CONTENT (highlighted in green), 2. ASSIGN, and 3. SEE RESULTS. The background content is partially obscured by the modal.

Formatives Classes Tracker Library Enter quick code Try Premium

FILTER

- All
- My Listings

SORT

- Recommended
- New Content

GRADES

- My Grades
- K - 2
- 3 - 5
- 6 - 8
- 9 - 12
- Other

SUBJECTS

- My Subjects
- ELA
- Math
- Science
- Social Studies
- World Languages
- Other

STANDARDS

Search titles and description...

6 Select your favorite social media:
1 pt (source
<https://www.iconfinder.com/iconsets/neon>)

Copy a formative from the library
You can easily grab pre-made content from the library. Just find the formative you want and click this plus icon next to it to copy it to your account.

You'll be a Formative Superhero in Minutes!

Let's start by getting your first formative ready

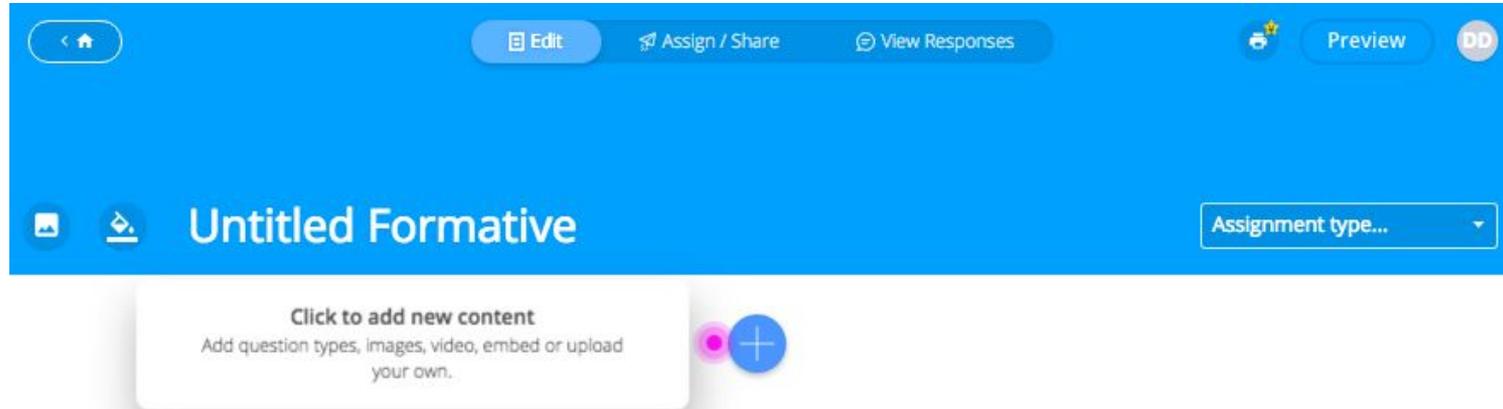
Upload / Create or Explore Library

1 GET CONTENT 2 ASSIGN 3 SEE RESULTS

Repeat some English grammar (-> Link)

Add a question or a piece of content

1. Select the “+” symbol



Example of adding a question: Short Answer

Move the question

Write the question text or prompt

Change the question type

Copy the question

Delete the question

Change the # of points for the question

Setup your answer key for auto-grading

Select standards to tag to a question

1

Short Answer

+

1pt

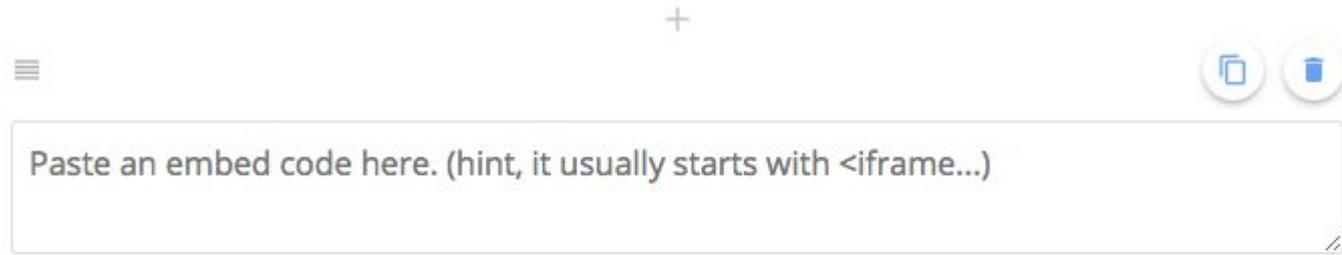
Type your question here...

✓

Key Add a correct answer

Tag standard...

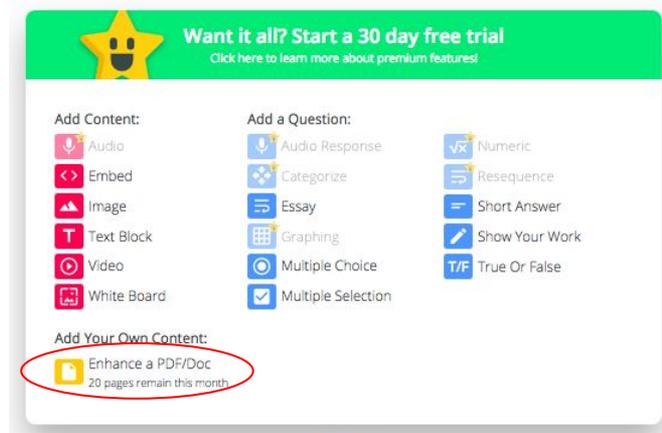
Example of adding content: Embed



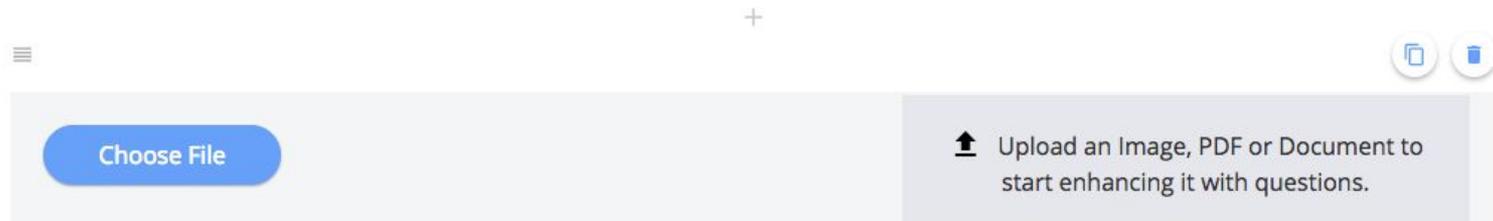
Add an embed code and provide students with access to an external learning tool (e.g., Vocaroo, EdPuzzle, Desmos graphing calculator)

Transform Any PDF/DOC

1. Select "Enhance a PDF/Doc"



2. Click to upload a PDF/Doc/image



Example of transforming a PDF/doc/image

The image shows a two-part process. On the left, a document titled "Polyjuice Potion - Part 1" is displayed. It contains a list of ingredients and instructions. A blue circle with the number "2" is placed over the text "Wave your wand to complete the potion" in the instructions. A line from this circle points to the right. On the right, a question interface is shown. At the top, a grey box contains the text "You can always reposition your question on the image." Below this, there are two question cards. The first card is labeled "1" and has a dropdown menu set to "Short Answer" and a "2pt" icon. The question text is "This is an incomplete recipe! What ingredients do you need to add to complete it?". Below the question are options to "Add a correct answer" and a tag "CCR.R.1". The second card is labeled "2" and has a dropdown menu set to "Short Answer" and a "2pt" icon. The question text is "Type your question...". Below the question are options to "Add a correct answer" and "Tag standard...". A line from the "2" in the first card points to the "2" in the second card.

Polyjuice Potion - Part 1

1 *Brewing instructions*

- 1 x Fluxweed
- 1 x Knotgrass
- 1 x Lacewing Flies
- 1 x Leeches

1. Add 3 measures of Fluxweed to the cauldron
2. Add 2 bundles of Knotgrass to the cauldron
3. Stir 3 times, clockwise
4. Wave your wand
5. Leave to brew and return in 60 minutes
6. Add 4 leeches to the cauldron
7. Add 2 scoops of Lacewings to the mortar
8. Crush to a fine powder
9. Add 2 measures of crushed Lacewings to the cauldron
10. Heat for 30 seconds on a low heat
11. Wave your wand to complete the potion

[Upload a different file](#)

You can always reposition your question on the image.

1 Short Answer 2pt

This is an incomplete recipe! What ingredients do you need to add to complete it?

Add a correct answer

CCR.R.1

2 Short Answer 2pt

Type your question...

Add a correct answer

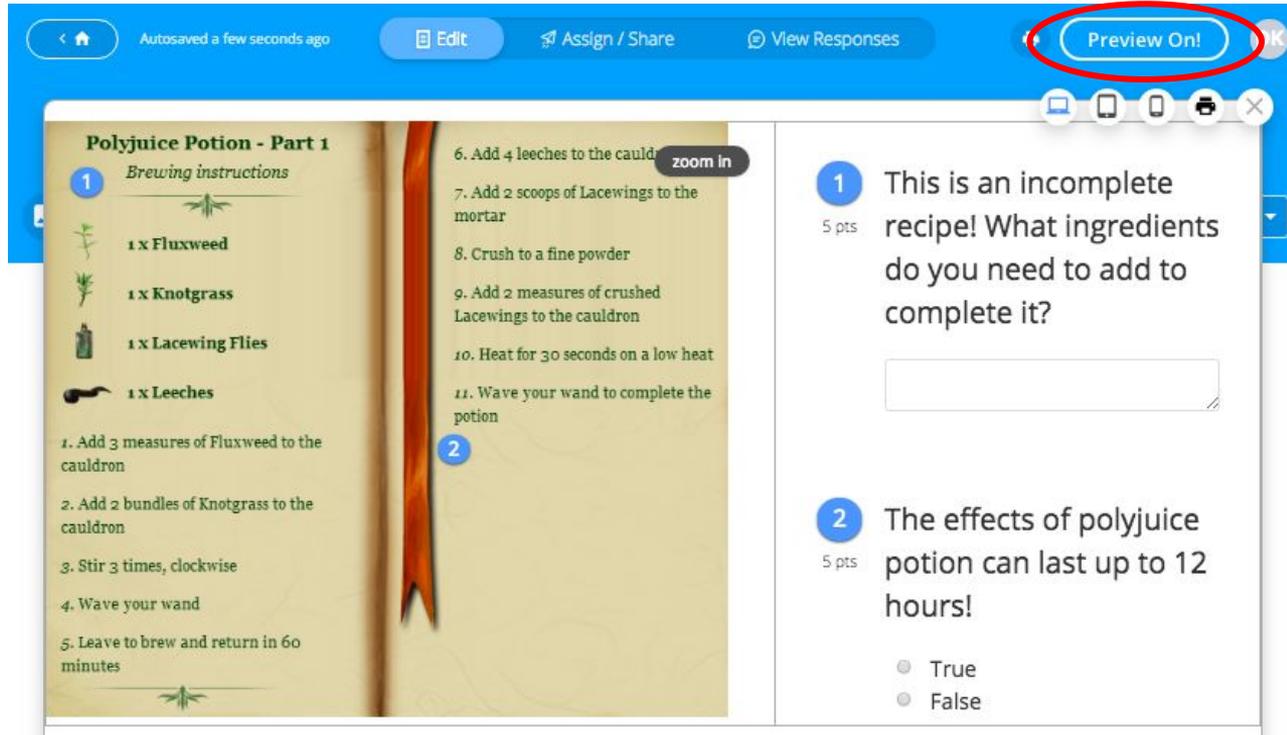
Tag standard...

Click to add a question anywhere on the doc

It'll appear to the right so you can add question details.

Preview a formative

Click on “Preview” to see the formative from a student’s perspective. You can respond and your sample responses will show up on the “View Responses” page!



The screenshot displays a digital formative assessment interface. At the top, a blue navigation bar contains a home icon, the text "Autosaved a few seconds ago", and buttons for "Edit", "Assign / Share", "View Responses", and "Preview On!". The "Preview On!" button is circled in red. Below the navigation bar, the main content area is split into two columns. The left column shows a recipe titled "Polyjuice Potion - Part 1" with "Brewing instructions" and a list of ingredients: 1 x Fluxweed, 1 x Knotgrass, 1 x Lacewing Flies, and 1 x Leeches. The right column shows a list of instructions: 1. Add 3 measures of Fluxweed to the cauldron, 2. Add 2 bundles of Knotgrass to the cauldron, 3. Stir 3 times, clockwise, 4. Wave your wand, 5. Leave to brew and return in 60 minutes, 6. Add 4 leeches to the cauldron, 7. Add 2 scoops of Lacewings to the mortar, 8. Crush to a fine powder, 9. Add 2 measures of crushed Lacewings to the cauldron, 10. Heat for 30 seconds on a low heat, and 11. Wave your wand to complete the potion. A "zoom in" tooltip is visible over instruction 6. On the right side of the interface, two questions are displayed. Question 1, worth 5 points, asks: "This is an incomplete recipe! What ingredients do you need to add to complete it?" with a text input field below it. Question 2, also worth 5 points, asks: "The effects of polyjuice potion can last up to 12 hours!" with radio button options for "True" and "False".

Polyjuice Potion - Part 1

Brewing instructions

- 1 x Fluxweed
- 1 x Knotgrass
- 1 x Lacewing Flies
- 1 x Leeches

1. Add 3 measures of Fluxweed to the cauldron
2. Add 2 bundles of Knotgrass to the cauldron
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4. Wave your wand
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6. Add 4 leeches to the cauldron
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11. Wave your wand to complete the potion

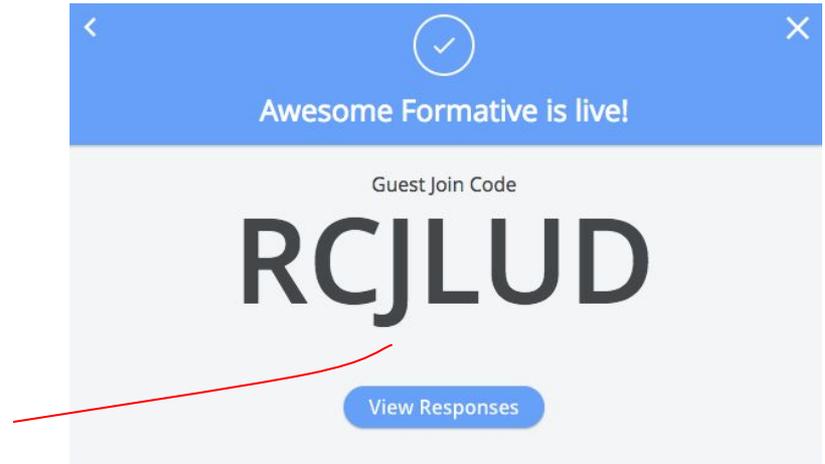
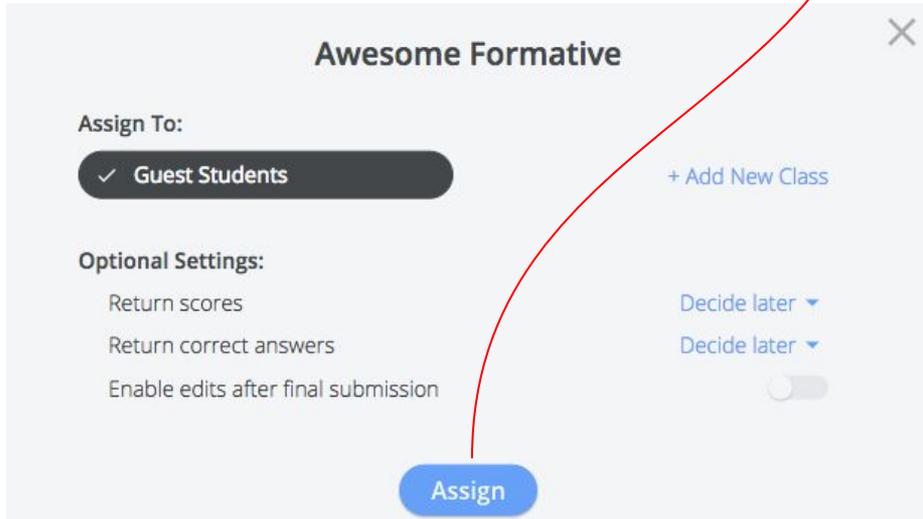
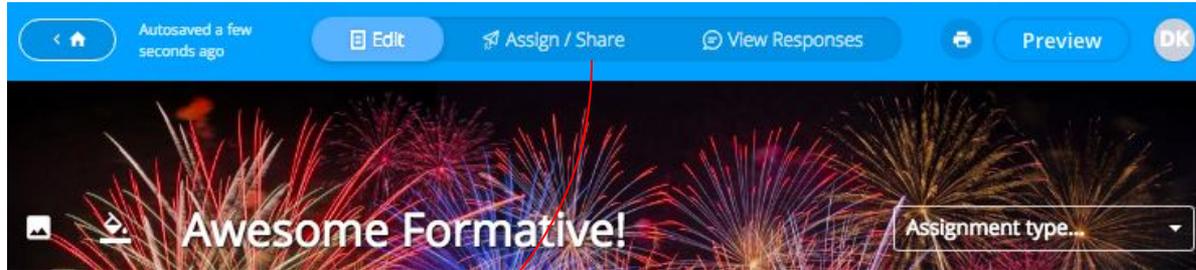
1 This is an incomplete recipe! What ingredients do you need to add to complete it?
5 pts

2 The effects of polyjuice potion can last up to 12 hours!
5 pts

- True
- False

Assign a formative

Click on “Assign” to give a formative to guests or classes you’ve created. If you assign to guests, you can give them the quick code to enter!



Get a Link

Google Classroom

Embed it

View And Act on Responses

Click on “Live Results” to view live responses! You can always come back later!

Hide names

The screenshot shows a digital classroom interface. At the top, there is a blue navigation bar with a home icon, a status indicator "Autosaved 5 minutes ago", and buttons for "Edit", "Assign / Share", "View Responses", "Preview", and a user profile icon "DK". Below this is a dark grey bar with a "hide names" button, an "export" button, and a "Totals" section with a grid of question numbers 1 through 7. Question 1 is selected. The main content area shows a list of responses for the question "54x3". On the left, there are filter buttons "All" and "RO". Three response cards are visible, each with a student's name and their handwritten work:

- Jon Snow:** Shows the multiplication $54 \times 3 = 92$ using a standard algorithm.
- Arya Stark:** Shows the multiplication $54 \times 3 = 162$ using a standard algorithm, with the numbers 54 and 3 circled in yellow.
- Brienne Tarth:** Shows a decomposition method: $50 + 4 = 54$, $50 \times 3 = 150$, $4 \times 3 = 12$, and $150 + 12 = 162$. The final result 162 is boxed in red.

Navigate to responses for each question

Filter responses by class

Click on response to score and give instant written feedback

See student growth

From your dashboard, click on "Tracker"!

Overall
Averages for all
your students

Toggle
between
overall
scores and
progress on
standards

Filter by
class

Individual
student
averages

The interface shows a list of students with their overall scores and progress on standards. A toggle at the top allows switching between 'Overall' and 'Standards & Tags'. The 'Overall' view shows a large green progress indicator for 82% overall. The 'Standards & Tags' view shows a table of scores for each student across four standards: L.5.2.b, 3.1.3.A5, 6.RP.3.a, and L.5.2.a.

Student	L.5.2.b	3.1.3.A5	6.RP.3.a	L.5.2.a	
MJ Morgan Jones	83%	75	100	100	75
OK Obi-Wan Kenobi	83%	75	100	100	75
JK Jin-Soo Kwon	75%	75	100	50	75
SK Sun-Hwa Kwon	50%	25	100	100	25
WL Walt Lloyd	100%	100	100	100	100
AL Ana Lucia	75%	75	100	50	75
DM Draco Malfoy	92%	100	100	50	100
MM Mon Mothma	83%	75	100	100	75
LO Leia Organa	100%	100	100	100	100
PP Padma Patil	83%	75	100	100	75
PP Parvati Patil	75%	75	100	50	75

The detailed view for Ana Lucia (AL) shows a question: "The Super Healthy Juice Shop makes lemonade with only two ingredients, lemon juice and water! Each batch of lemonade requires 5 liters of lemon juice and 25 liters of water. How many liters of lemon juice and liters of water are needed to make 7 batches of lemonade?" The answer is 0.8 / 1pts. Handwritten work shows the calculation: $(5 \times 7) + (25 \times 7) = 35 + 175 = 210$.

Click on a
student's
average for a
standard and
view their
history of
responses

Create a class

If your students are in class(es) you've created, you have more options to control what they can do with a formative, you can reset their passwords, and they can access formatives from their dashboards!

Create classes or import them from Google Classroom or Clever!

The screenshot shows the 'Classes' management interface. At the top, there are navigation tabs: 'Formatives', 'Classes' (selected), 'Tracker', 'Library', and 'Admin'. To the right, there is a search bar labeled 'Enter quick code' and two circular icons: a question mark and 'DK'. Below the navigation, there are three main buttons: '+ New Class', 'Import from Google Classroom', and 'Sync Clever Classes'. The main content area shows a class named 'Potions Period 1' with a green 'P1' icon and a dropdown menu showing '6 Students'. There is a '+ Add Students' button. Below this is a table of students with columns for 'First Name', 'Last Name', 'Email or Username', and 'Last Login'. Each row has a 'Reset Password' link and a red 'X' icon.

	First Name	Last Name	Email or Username	Last Login	
CC	Cho	Chang	cchang	5 months ago	Reset Password X
DT	Dean	Thomas	dthomas2	5 months ago	Reset Password X
HP	Harry	Potter	theboy	5 months ago	Reset Password X
HG	Hermione	Granger	hgranger	4 days ago	Reset Password X
LL	Luna	Lovegood	llovegood	5 months ago	Reset Password X
MB	Millicent	Bulstrode	mbulstrode	5 months ago	Reset Password X

Get students to create accounts or create accounts for them so students can join the class

Reset passwords instantly!

Access our library with thousands of free formatives!

The screenshot displays the 'Formatives' application interface. At the top, the navigation menu includes 'Formatives', 'Classes', 'Tracker', and 'Library', with 'Library' circled in red. A search bar contains the text 'susan'. The left sidebar features filters for 'All', 'My Listings', 'Recommended', 'New Content', 'GRADES' (K-2, 3-5, 6-8, 9-12, Other), 'SUBJECTS' (My Subjects, ELA, Math, Science, Social Studies, World Languages, Other), and 'STANDARDS'. The main content area shows a list of formative assessments:

- Standards Spotlight: Susan Castiglegio** (5 stars, 1 rating) - 3rd Science
- Building a Hurricane Barrier** (5 stars) - 3rd Science
- Weather and Climate Predicting a Pattern** (5 stars) - 3rd Science
- Life Cycles** (5 stars) - 3rd Science
- Inherited Traits and Learned Behavior** (5 stars) - 3rd Science
- PBL Staying Safe During Extreme Weather** (5 stars) - 3rd Science

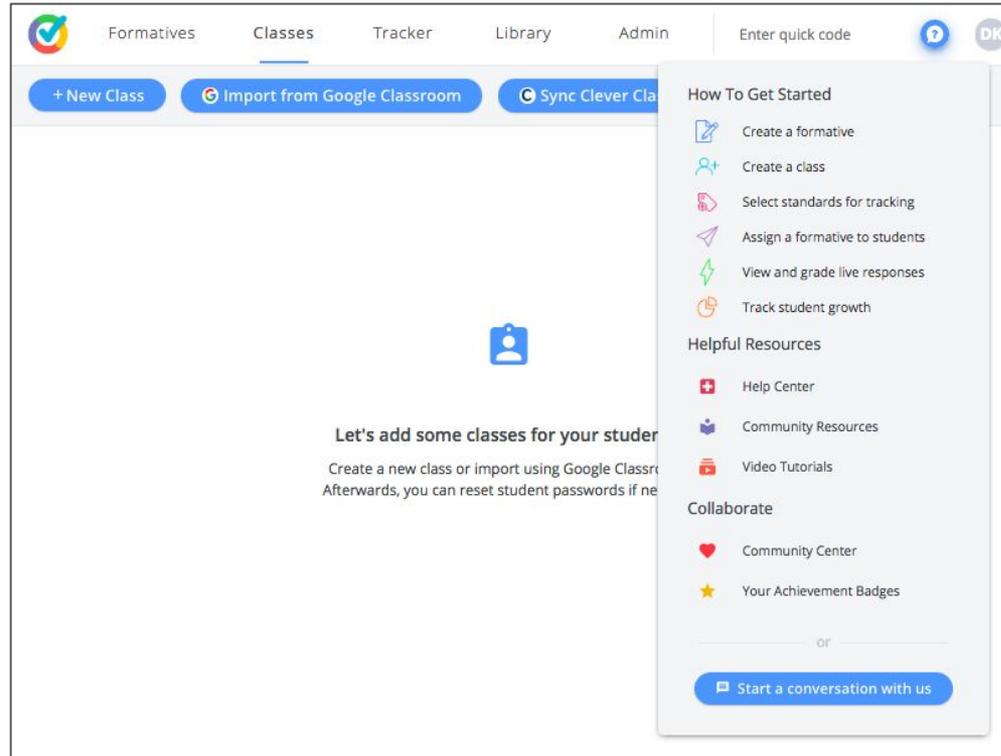
A red arrow points from the 'Life Cycles' item to a preview panel on the right. The preview panel features a circular diagram titled 'Life Cycle of a Plant' with five stages: a seedling in soil, a seedling with two leaves, a seedling with a sunflower-like flower, a seedling with a large green leaf, and a seedling with a watering can. Below the diagram are two questions:

- 1 pt Explain the sequence in the stages of the life cycle of a plant.
- 1 pt Based on the above diagram, what two things does a seed in the ground need to have in order to grow?

At the bottom right of the preview panel, there is a blue button labeled 'Add to my formatives list' and a chat icon.

Access resources

You can click on any of the “Getting Started” GIFs, our “Help Center”, “Community” Resources”, or you can always “Start a conversation with us” if you can’t find what you are looking for!



The screenshot displays the Formatives web application interface. At the top, there are navigation tabs: "Formatives", "Classes", "Tracker", "Library", and "Admin". To the right of these tabs is a search bar labeled "Enter quick code" with a magnifying glass icon and a "DK" button. Below the navigation tabs are three main action buttons: "+ New Class", "Import from Google Classroom", and "Sync Clever Cla". The main content area features a large blue icon of a person with a plus sign, followed by the heading "Let's add some classes for your student" and the text "Create a new class or import using Google Classroom. Afterwards, you can reset student passwords if ne". A dropdown menu is open on the right side of the screen, listing various resources and actions:

- How To Get Started**
 - Create a formative
 - Create a class
 - Select standards for tracking
 - Assign a formative to students
 - View and grade live responses
 - Track student growth
- Helpful Resources**
 - Help Center
 - Community Resources
 - Video Tutorials
- Collaborate**
 - Community Center
 - Your Achievement Badges

At the bottom of the dropdown menu, there is a blue button that says "Start a conversation with us".

Follow us on Twitter and Facebook for inspirational ways teachers are using Formative in their classrooms!



@goformative



Get Your Certificate of Completion!

To get your certificate of completion for participating in this Formative session, please visit the link below and complete the form. We will send it to you via email and you'll be able to submit it to an admin for PD credit!

bit.ly/Formativecredit

**We cannot guarantee that a certificate of completion will be accepted as PD credit. If you and/or your admin have any questions, please email hello@goformative.com*