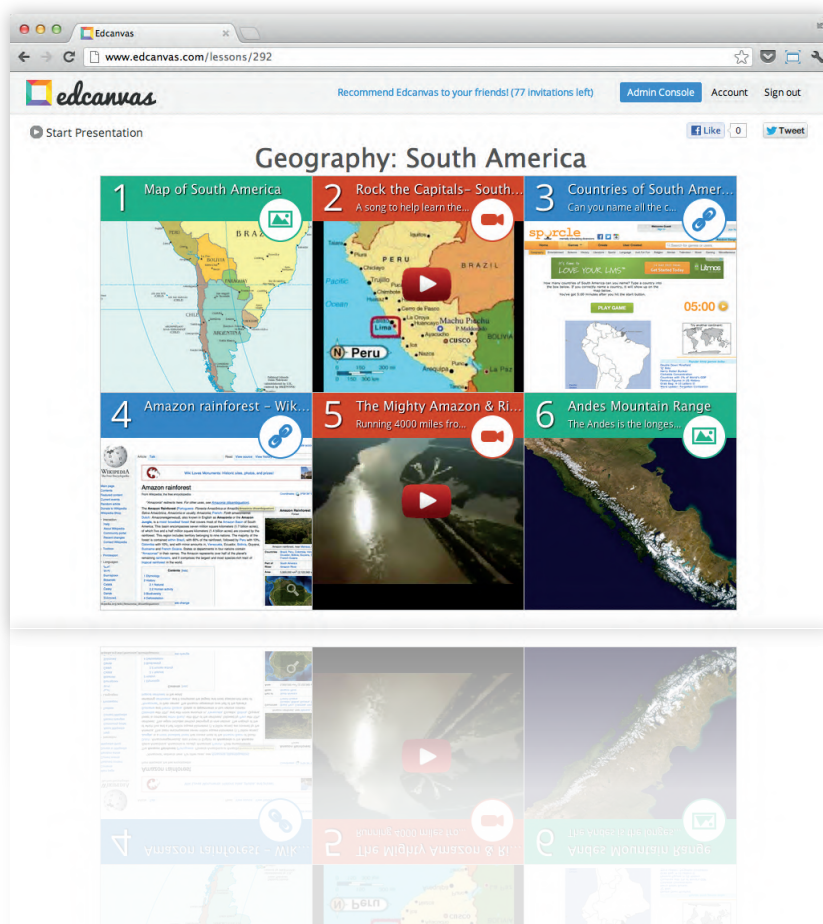




# edcanvas

## The one place to organize, present and share knowledge



**What is it?** Edcanvas provides a simple and fun way for teachers and students to gather and learn from multimedia content.

**How should I use it?** With a canvas, the possibilities are endless! Flipped classroom, project-based learning, and student presentations are just a few ideas of what Edcanvas enables.

**Woah, cool! Where do I start?** Just go to <http://www.edcanvas.com> and you get started in less than a minute. Teachers and students can sign up for free!

# How teachers are using Edcanvas



## Flipping the classroom

Easily find, add and share online content (videos, images, PDFs, Google docs). Students comment or take notes on what was learned.

## Student assignments

Research assignments. Web quests. Presentations. Have students use Edcanvas to practice and demonstrate 21st century learner skills.



## Dynamic presentations

No more boring PowerPoints or slaving away many hours on Prezi. Create new engaging presentations or augment your current ones with multimedia content.

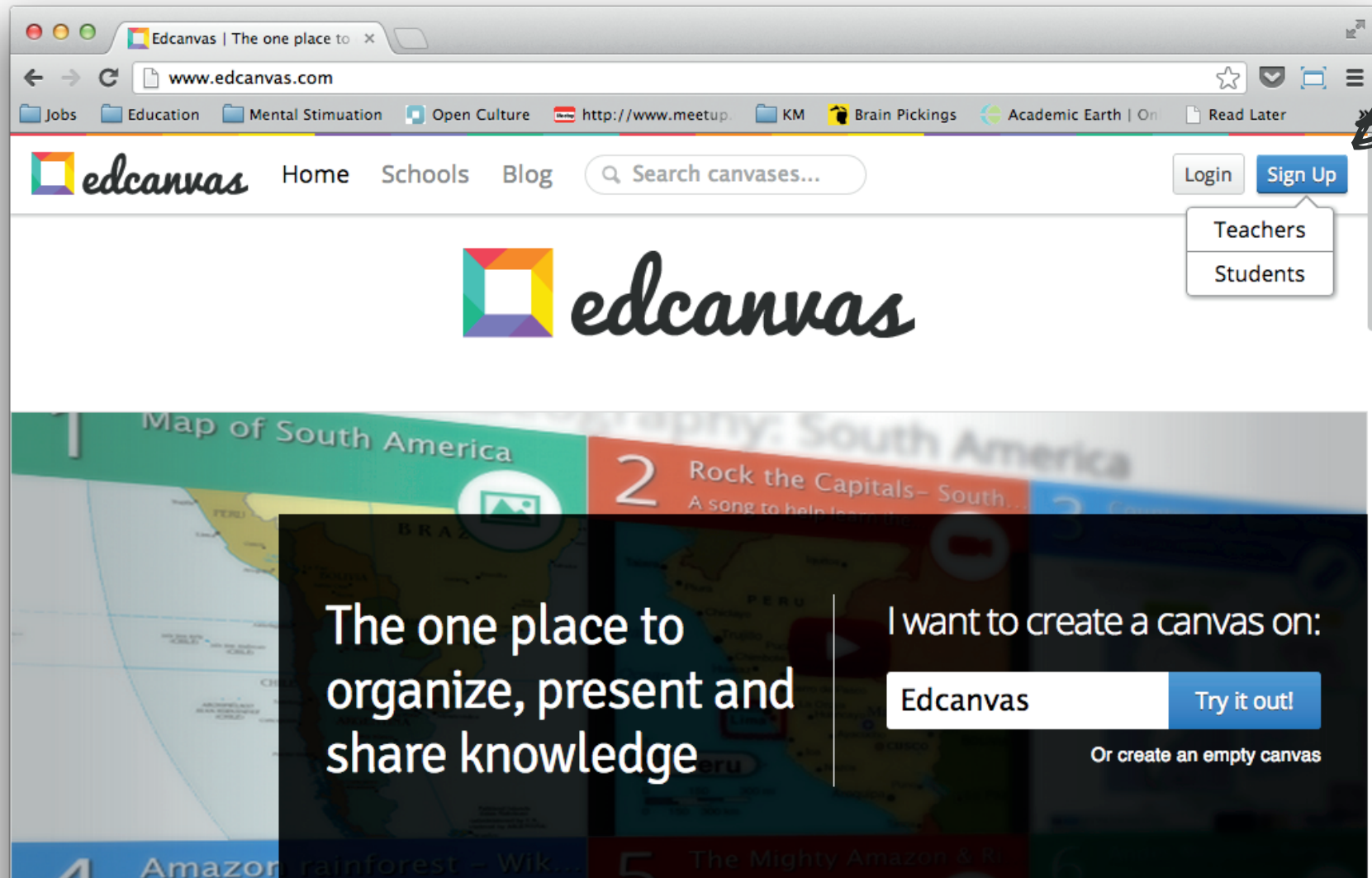
# How to sign up

1

Go to <http://www.edcanvas.com>

2

Sign up as a teacher or a student



Edcanvas is the one place to organize, present and share knowledge. Learn more at [www.edcanvas.com](http://www.edcanvas.com).

# How teachers get started

The screenshot shows the Edcanvas website interface. At the top, there's a navigation bar with the Edcanvas logo, a search bar, and links for 'Recommend Edcanvas to your friends!', 'Gallery', 'Account', and 'Sign out'. Below the navigation bar, the main heading is 'My Canvases'. On the left, there's a large blue square with a white plus sign, labeled '1 Create a new canvas'. Below this, there's a section titled '★ Featured canvases' with three featured items: 'Photosynthesis' by Robert Hoffman (1936), '2012 Elections - Fi...' by Oscar Semb (1797), and 'Reviewing Parts of...' by Joan Mancini (1863). On the right, there's a search bar labeled '3 Search canvases created by the Edcanvas community'. Below the search bar, there's a section titled 'My Classes' with a lock icon and the text 'Unlock your class', labeled '4 Create a class to invite students to create canvases'. The footer contains a 'Contact us!' button, a phone number (213-260-0373), social media links (Like, Follow @edcanvas, +1), and a copyright notice (© 2012 Edcanvas).

1 Create a new canvas

2 Discover other canvases

3 Search canvases created by the Edcanvas community

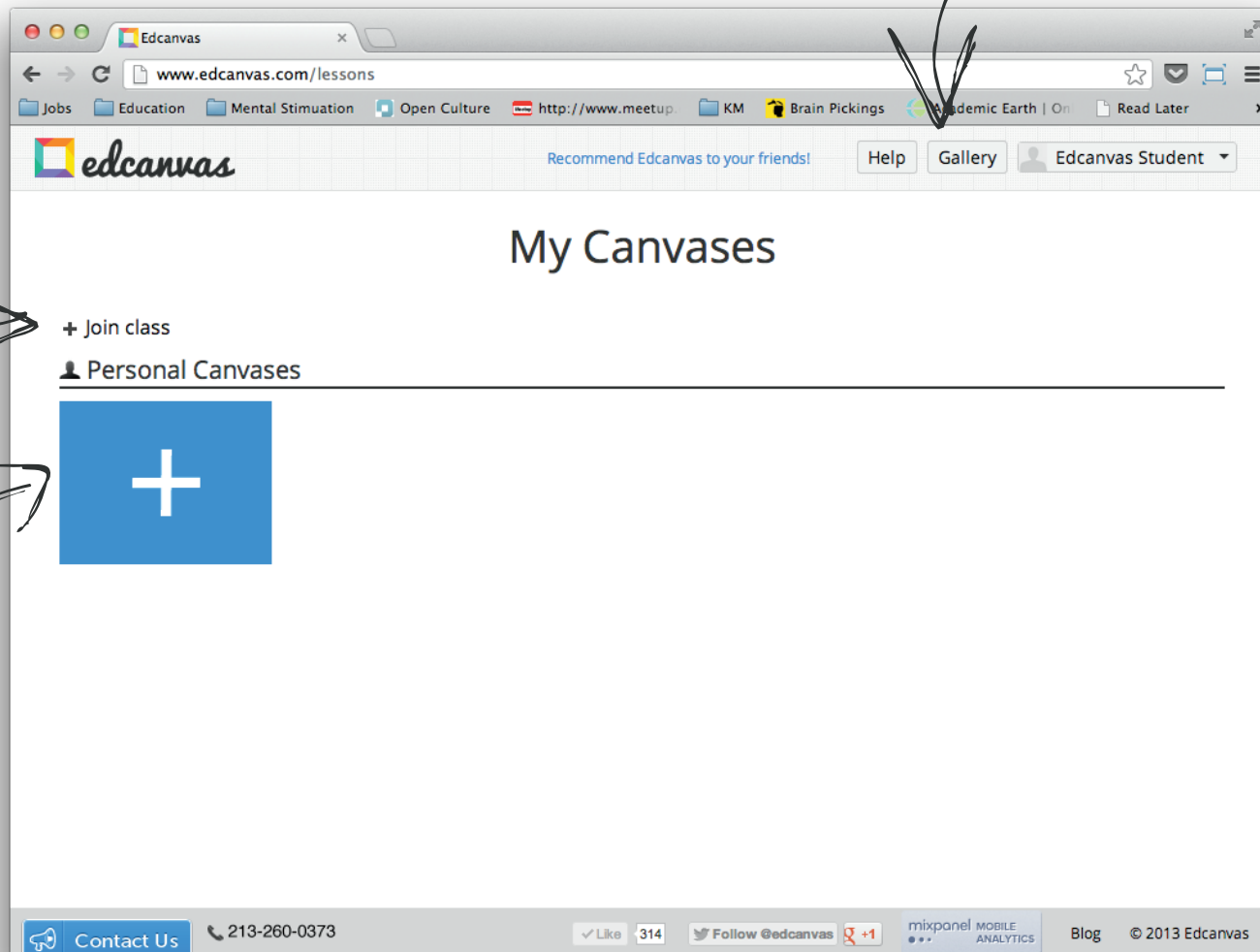
4 Create a class to invite students to create canvases

# How students get started

1  
(optional)  
Join your  
teacher's class

2  
Create a  
canvas

3  
Find canvas inspirations  
by exploring our gallery





# How to create a canvas

The screenshot shows the Edcanvas web application interface. The main area is a grid for creating a canvas. On the right, there is a search bar and a list of search results. Annotations with red circles and arrows point to specific features:

- 1** Pick a content source (points to the search bar)
- 2** Search (points to the search results)
- 3** Drag your content.... (points to a search result titled "Plate Tectonics")
- 4** ... then drop your content! (points to the "Drop your resource" button in the canvas grid)
- 5** Double-click to add text (points to the "Double click to add text" button in the canvas grid)

The interface includes a top navigation bar with links like "Tutorial", "My Canvases", "Account", and "Sign out". The main header says "Enter the lesson title". The canvas grid has a "Drop your resource" button and a "Double click to add text" button. The search bar on the right has a placeholder "ex: oceans". The search results show a result for "Plate Tectonics" with a description: "This text from the US Geological Survey provides more information about plate tectonics."

# How to present a canvas

3

Present it

4

Share it

1

Change its appearance

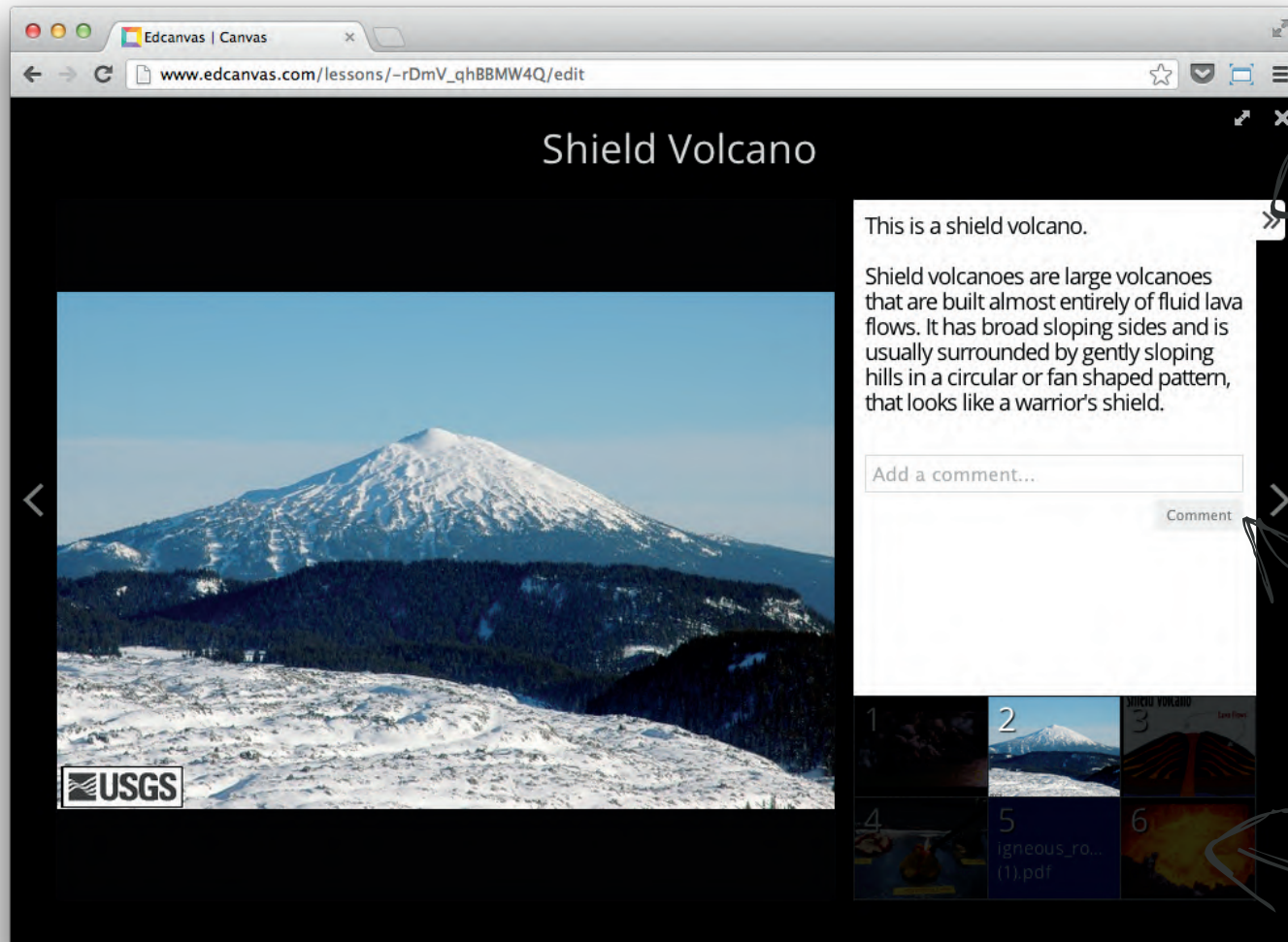
2

Add notes to each resource

The screenshot shows the Edcanvas web application interface. At the top, there's a navigation bar with the Edcanvas logo, a 'Recommend Edcanvas to your friends!' button, and links for 'Tutorial', 'My Canvases', 'Account', and 'Sign out'. Below this is a secondary bar with 'Templates', 'Themes', 'Play Canvas', 'Autosaved', and a 'Share' button. The main content area is titled 'Volcano' and contains three resource cards. Each card has a number, a title, a description field, and a resource thumbnail. Card 1 is titled 'The Most Incred...' and features a volcano image. Card 2 is titled 'Enter label' and features a diagram of a volcano with labels like 'Summit', 'Crater', 'Flank', 'Conduit (pipe)', 'Branch pipe', 'Rock layers earth's crust', and 'Magma chamber'. Card 3 is titled 'Volcano Hazard...' and features a map of the United States. To the right of the canvas is a sidebar with a 'YouTube search' section, a 'Search' section with a search bar and icons, and a 'Drag' section with a 'Plate Tectonics' resource card. The footer contains a 'Contact us!' button, a phone number '213-260-0373', social media links for 'Like', 'Follow @edcanvas', and 'g +1', and a 'mixpanel MOBILE ANALYTICS' logo. The copyright notice '© 2012 Edcanvas' is also present.

# When presenting...

1  
Navigate  
using the  
arrows



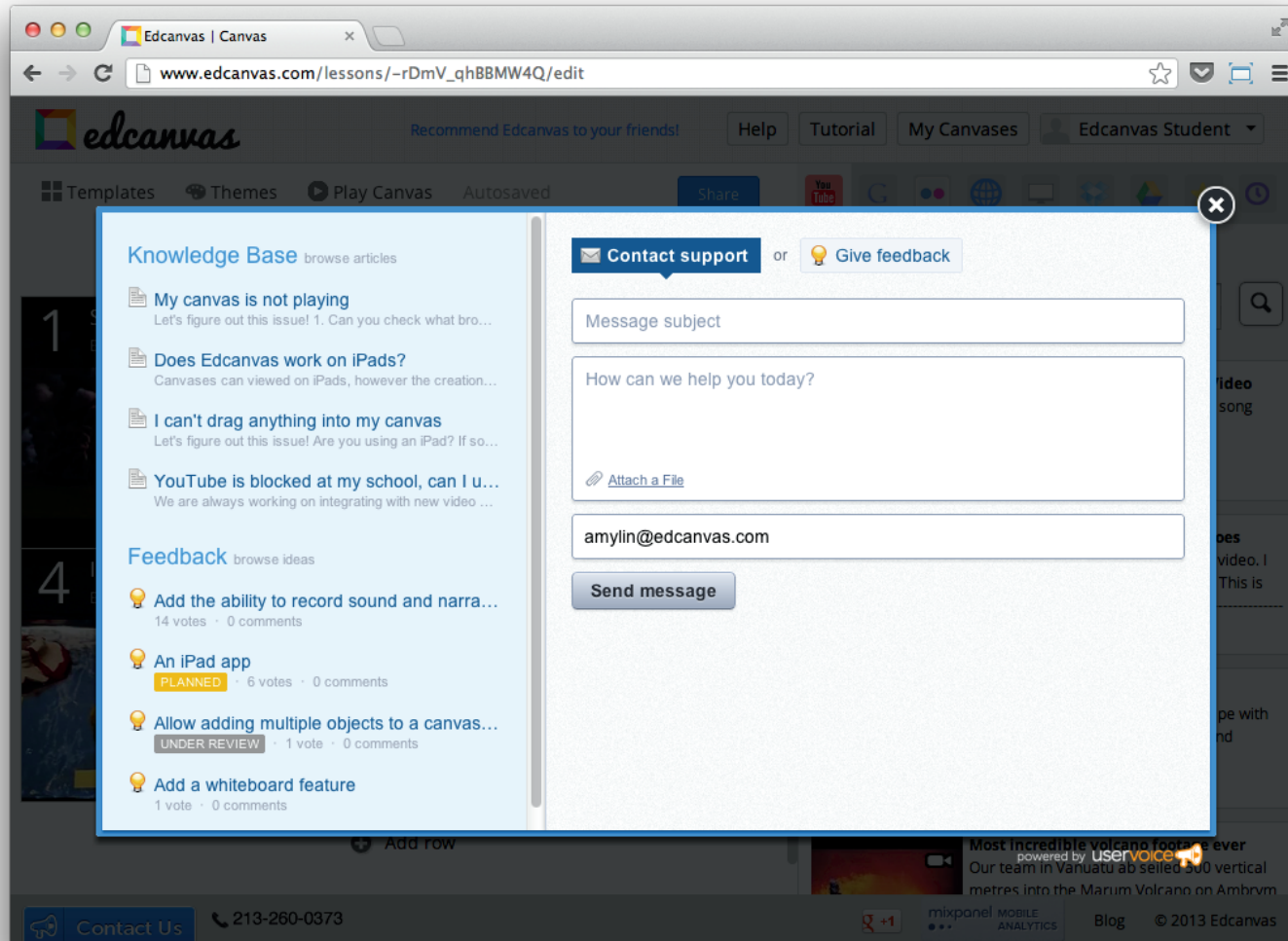
2  
Collapse the  
right pane to  
display more  
of the content

3  
Make  
comments

4  
Use the mini-map  
to see what's  
ahead



# Have comments, questions or feedback?



Contact us using the blue button the the lower left corner.  
We love hearing from teachers and students!