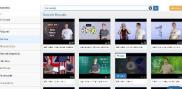
## How to create an Edpuzzle video

- I. Open an internet browser and go to edpuzzle.com.
   Sign in or create an account.
  - **Q.** Click the "Log In" button in the top right of the screen. .
  - b. Click the "Google" button to log in with your granitesd account.

Creating a new video.

- 2. From the dashboard click the "My Content" button.
- 3. Click the "Create" button to make a new video.
- 4. Select a video to use.
  - a. You can search for à video from one of the Edpuzzle channels or upload your own video.
  - b. Select the video you want to use.

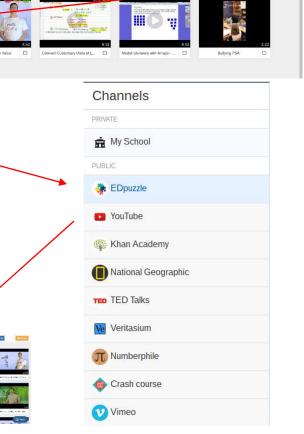


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My Conten

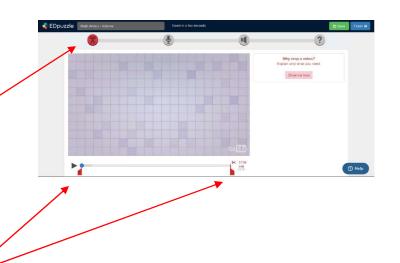






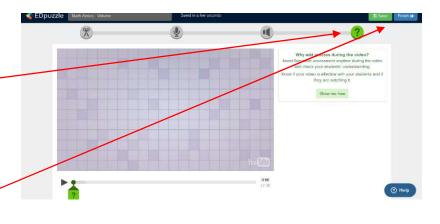
Editing the video lesson.

- 5. Once you have selected a video trim the video to eliminate unwanted parts of the video.
  - a. Drag the red markers to the location you want the video to start and end.
- 6. Add an audio track or audio comments to the video.
  - a. Click the "microphone" to add audio track to the video.
  - b. Click the "speaker" button to add audio notes and comments to the video.





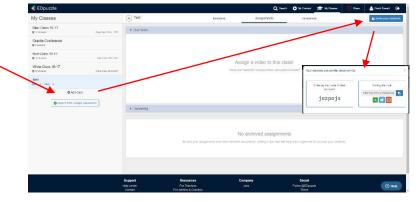
- 7. Click the "question mark" button to add questions.
- 8. Click the "save" and "finish" buttons at the top right corner of the screen.



- 9. Adding students to Edpuzzle
  - a. Import students from your google classroom.

🐇 EDpuzzle		Q Search	🕑 My Content 🔁	• My Classes 🛛 🛇 Share	🐣 David Evenett 🕞
My Classes	Blue Class 16-17	Members	Assignments	Gradebook	Import new students
Blue Class 16-17 General education * Other *					
Granite Conference ≇ 0 suders					
Red Class 16-17 # 29 students Red Class 2016-2017	Assign a video to this class! Track you student? viewing hotory and quizzes results!				
White Class 16-17					
O Add class			Assign a lesson		
Import from Google Classroom			· · · · · · · ·		
	<ul> <li>Upcoming</li> </ul>				
					() Help

b. Click "add class" and invite students.



Assign and Share videos

- 10. From the dashboard click the "my content" button.
  - a. Then click the video you want to share.
  - b. Click "Assign/Share".
  - c. Select the class where you want to assign the video.

