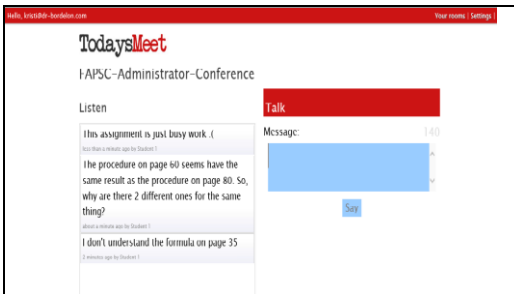


Mashing Content, Information Literacy, and 21st Century Skills





Can be used to ask questions during meetings / class or for question list while doing homework.



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Games

JEOPARDY!

Topic	Topic	Topic	Topic	Topic
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

Are You Smarter Than a 5th Grader?

100,000	5 th Grade Topic 1	5 th Grade Topic 2
10,000	4 th Grade Topic 3	4 th Grade Topic 4
1,000	3 rd Grade Topic 5	3 rd Grade Topic 6
100	2 nd Grade Topic 7	2 nd Grade Topic 8
10	1 st Grade Topic 9	1 st Grade Topic 10

<http://powerpointgames.wikispaces.com/PowerPoint+Game+Templates>
http://www.ircsd.org/webpages/dyoung/game_templates.cfm

For reviews

Poll Everywhere
<http://www.polleverywhere.com/>

How comfortable are you with the material?

NEWSUNSET649 - 2018

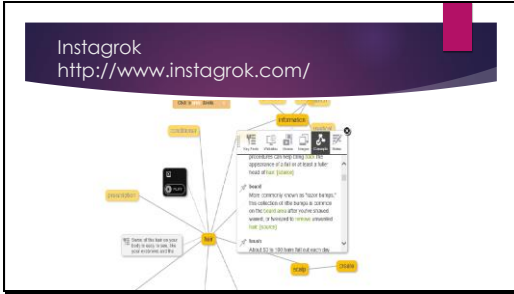
Instead of clicker system_

Poll Everywhere
<http://www.polleverywhere.com/>

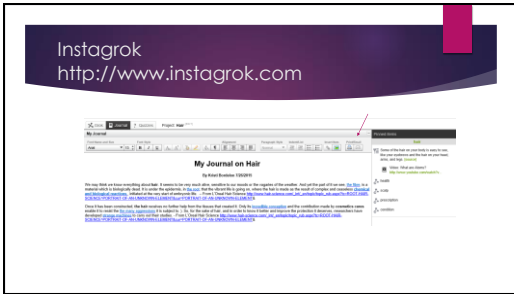
What is the purpose of HIPPA?

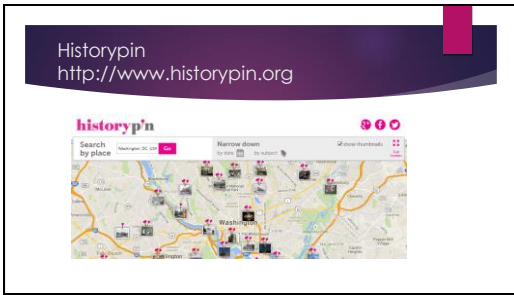
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Creates a mind map with links to online resources. Can also be used to write about research.





Links to photos and information on a map

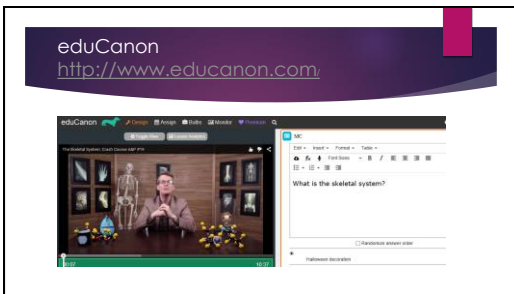
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Online multimedia poster.



Graphic organizer maker and you can add links.



Embed questions into a video.

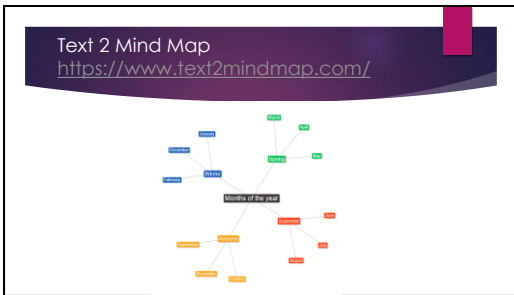
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Online flashcard maker

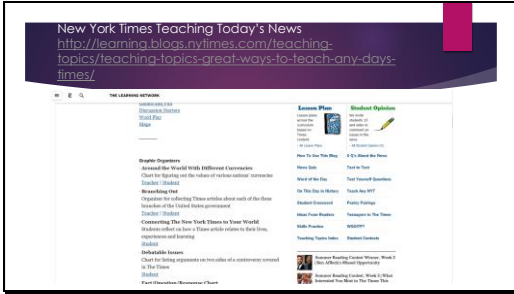


Online presentation maker and can include video and audio files.



Graphic organizer creator

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New York Times offers free tools to integrate their articles into your curriculum.



There are pictures, videos, and audio files available for free.



There are pictures, videos, and audio files available for free.

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Other Tools

- ▶ MIT App Inventor <http://appinventor.mit.edu/explore/front.html>
- ▶ YouTube www.youtube.com/
- ▶ TeacherTube www.teachertube.com/
- ▶ Khan Academy <https://www.khanacademy.org/>
- ▶ TED Talks <https://www.ted.com/talks>
- ▶ Google Docs <https://www.google.com/docs/about/> (Can share and collaborate on documents, spreadsheets, etc)
- ▶ Google Scholar <http://scholar.google.com/> Online library
- ▶ Victorian Crime and Punishment <http://vcp.e2bn.org> Using newspaper articles and interviews to solve crimes. Great example of problem solving activities.
- ▶ Screencast O Matic <http://www.screencast-o-matic.com/> Capture computer monitor activity to make a video. Great for a tutorial on using a web site.
- ▶ CamStudio <http://camstudio.org/> Capture computer monitor activity to make a video. Great for a tutorial on using a web site.
- ▶ EZVid <http://www.ezvid.com/> Video wiki
- ▶ Netiquette Primer
http://www.bucks.edu/old_docs/online/dlresources/Netiquette-quiz-results.html
- ▶ Netiquette Quiz http://www.nku.edu/~rkdrury/experiment/netiquette_quiz.htm
- ▶ Comic Book <http://www.makebeliefscomix.com/Apple/index.php> Online comic book maker
- ▶ Masher <http://masher.com/> Create videos online can use text, video, music, etc.
- ▶ Timetoast <http://www.timetoast.com/> Create timelines
- ▶ Storybird <http://storybird.com/> Online book maker
- ▶ Creaza <http://www.creazaeducation.com/> Graphic organizer. Can upload photos and collaborate in real time
- ▶ Timemapper <http://timemapper.okfnlabs.org> Create timelines

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Other Content Sites

- ▶ Google Art Project <https://www.google.com/culturalinstitute/project/art-project>
- ▶ Exploratorium <http://www.exploratorium.edu/explore>
- ▶ The Big History Project <https://www.bighistoryproject.com/home>
- ▶ Facing History and Ourselves <https://www.facinghistory.org>
- ▶ History's Heros <http://historysheroes.e2bn.org/>
- ▶ Steve Spangler Science <http://www.stevespanglerscience.com/lab/experiments>
- ▶ BBC Learning Zone <http://www.bbc.co.uk/programmes/p01b8f09>
- ▶ Languages Online <http://www.education.vic.gov.au/languagesonline/default.htm>
- ▶ Penn State Food Science - <http://foodscience.psu.edu/youth>
- ▶ Science Behind Cosmetology - <http://www.thesciencebehindcosmetology.com/>
- ▶ Cosmetic Science Technology <http://www.cosmeticsciencetechnology.com/index.php?flash=no>
- ▶ L'Oreal Hair Science <http://www.hair-science.com/int/en/index.aspx>
- ▶ Student Society for Science <https://student.societyforscience.org>
- ▶ Biodigital Human <https://www.biodigital.com>
- ▶ Google Art Project <https://www.google.com/culturalinstitute/project/art-project>