

8th Grade Research Paper
Mrs. Monninger & Mr. White
Web Resources

*****IMPORTANT:** These websites are to help you get started on your research.
The website articles MAY or MAY NOT be helpful to your paper.
Read them to see if they answer your thesis question before using them in your paper! 😊

Cartography (map making)

http://www.teachingushistory.org/lessons/age_of_exploration.html

<http://www.museumoffloridahistory.com/docs/fcb/maps.cfm>

<http://www.icsm.gov.au/mapping/history.html>

<http://www.britannica.com/EBchecked/topic/97492/cartography>

<http://www.theatlantic.com/international/archive/2013/12/12-maps-that-changed-the-world/282666/>

<http://timeandnavigation.si.edu/timeline2>

Olympics

http://www.olympic.org/Documents/Olympic_Museum/Education/DPHOPE/DP_Hope_EN_web.pdf

<http://www.rd.com/slideshows/13-olympic-moments-that-changed-history/>

<http://www.olympic.org/ancient-olympic-games>

<http://www.history.com/topics/olympic-games>

http://teacher.scholastic.com/activities/athens_games/history.htm

<http://www.penn.museum/sites/olympics/olympicorigins.shtml>

Geometry

https://www.dpmms.cam.ac.uk/~piers/F-I-G_opening_ppr.pdf

<http://nrich.maths.org/6352>

http://php.math.unifi.it/archimede/archimede_NEW_inglese/curve/curve_giusti/prima.php?id=1

<http://www.britannica.com/EBchecked/topic/229851/geometry>

Medicine

<http://www.britannica.com/list/3/7-drugs-that-changed-the-world>

<http://abcnews.go.com/Health/TenWays/story?id=3605442>

<http://www.theguardian.com/science/2007/jan/05/medicineandhealth.health>

<http://www.medicinenet.com/script/main/art.asp?articlekey=12579>

<http://www.planetseed.com/sciencearticle/history-medicine>

<http://www.datesandevents.org/events-timelines/10-history-of-medicine-timeline.htm>

Clocks

<http://www.cnn.com/2014/04/03/tech/innovation/new-atomic-clock/>

<http://www.extremetech.com/extreme/200006-polands-new-optical-atomic-clock-will-keep-better-time-than-all-previous-clocks>

<http://americanhistory.si.edu/ontime/>

<http://timeandnavigation.si.edu/timeline2>

<http://www.nist.gov/pml/general/time/early.cfm>

<http://www.historyworld.net/wrldhis/PlainTextHistories.asp?historyid=ac08>

Silk

http://extension.usu.edu/files/publications/factsheet/FC_Clothing&Textiles_2012-25pr.pdf

<http://www.silk.org.uk/history.php>

<http://www.mansfieldct-history.org/history-of-silk-production/>

Compass

<http://www.rmg.co.uk/explore/sea-and-ships/facts/ships-and-seafarers/the-magnetic-compass>

<http://www.britannica.com/EBchecked/topic/250474/gyrocompass>

<http://timeandnavigation.si.edu/timeline2>

http://www.smith.edu/hsc/museum/ancient_inventions/compass2.html

<http://www.sacu.org/greatinventions.html>

<http://theinstitute.ieee.org/technology-focus/technology-history/a-history-of-the-magnetic-compass>

Paper making

<http://www.sacu.org/greatinventions.html>

http://www.ipst.gatech.edu/amp/collection/museum_invention_paper.htm

<http://www.pulpandpaper.org/history.shtml>

Automobiles

<http://www.autolife.umd.umich.edu/>

<http://www.forbes.com/2009/06/24/world-change-cars-lifestyle-vehicles-auto-history.html>

<http://www.history.com/topics/automobiles>

<http://www.loc.gov/rr/scitech/mysteries/auto.html>

http://www.si.edu/encyclopedia_si/nmah/earlycars.htm

<http://www.greatachievements.org/?id=2950>

The internet

<http://www.pewinternet.org/2014/03/11/world-wide-web-timeline/>

<https://www.sciencenews.org/article/how-internet-will-change-world-%E2%80%94-even-more>

<http://usatoday30.usatoday.com/tech/top25-internet.htm>

<http://www.adweek.com/socialtimes/history-of-internet-milestones/491279>

<http://www.internetociety.org/internet/what-internet/history-internet/brief-history-internet>

http://www.computerhistory.org/internet_history/

<http://www.history.com/topics/inventions/invention-of-the-internet>

Airplane

http://news.nationalgeographic.com/news/2003/12/1217_031217_firstflight.html

<http://www.airspacemag.com/history-of-flight/aircraft-that-changed-the-world-45532020/?no-ist>

<http://www.wright->

[brothers.org/History_Wing/History_of_the_Airplane/History_of_the_Airplane_Intro/History_of_the_Airplane_Intro.htm](http://www.wright-brothers.org/History_Wing/History_of_the_Airplane/History_of_the_Airplane_Intro/History_of_the_Airplane_Intro.htm)

<http://www.grc.nasa.gov/WWW/k-12/UEET/StudentSite/historyofflight.html>

<http://www.greatachievements.org/?id=3728>

<http://www.history.com/topics/inventions/wright-brothers>

Movies

<http://www.filmsite.org/milestones.html>

<http://www.filmsite.org/filmh.html>

<http://www.earlycinema.com/timeline/>

<http://www.britannica.com/EBchecked/topic/394161/history-of-the-motion-picture>

<http://www.filmsite.org/pre20sintro.html>

Cameras

<http://www.sony.net/SonyInfo/CorporateInfo/History/sonyhistory-g.html>

<http://www.woodstockmagazine.com/2012/05/08/51105/then-and-now-the-evolution-of-the-camera>

[http://www.kodak.com/ek/US/en/Our Company/History of Kodak/Milestones - chronology/1878-1929.htm](http://www.kodak.com/ek/US/en/Our%20Company/History%20of%20Kodak/Milestones%20-%20chronology/1878-1929.htm)

Radio

<http://discovermagazine.com/2007/jun/tireless-wireless>

<https://cife.org/resources/features/importance-radio-21st-century>

http://transition.fcc.gov/omd/history/radio/documents/short_history.pdf

<http://www.pbs.org/wgbh/amex/rescue/sfeature/radio.html>

<http://www.britannica.com/EBchecked/topic/488788/radio>

Spaceships

http://www.nasa.gov/exploration/whyweexplore/Why_We_09.html

<http://www.esa.int/esapub/br/br237/br237.pdf>

<http://www.hq.nasa.gov/office/pao/History/astronau.html>

<http://history.msfc.nasa.gov/rocketry/>

http://www.grc.nasa.gov/WWW/k-12/TRC/Rockets/history_of_rockets.html