Palmyra Area Middle School Research Guide



2013

Palmyra Area Middle School Research Guide

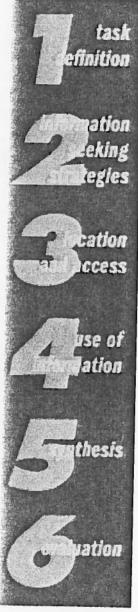
- 1. Big 6 Skills
 - a. Big 6 Skills Overview
 - b. Big 6 Writing Organizer
 - c. Big 6 Organizer
- 2. Thesis Statements
 - a. What is a Thesis?
 - b. Thesis Generator
 - c. Developing a Thesis Statement
- 3. Databases
- 4. Evaluating Sources
 - a. Ask questions as you evaluate information
 - b. URLs as Clues to Content
 - c. Web Page Evaluation Checklist
 - d. Web Site Check
- 5. Plagiarism
 - a. What is Plagiarism? And Why You Should Care!
- 6. Citations
 - a. In-Text Citations
 - b. Works Cited
 - c. MLA Citation Guide
 - d. Source Cards/Note Cards
- 7. Noodle Tools
 - a. Creating a Personal Noodle Tools Account
 - b. Logging into Noodle Tools
 - c. Creating a New Project
 - d. Using Dashboard
- 8. Evaluations/Checklists
 - a. Student Self-Evaluation Checklist
 - b. Checklist for a Writing Assignment Grades 7-12
 - c. Evaluate your Research Skills Using the Big 6
- 9. Glossary of Terms

Big 6 Skills

Big 6 Skills Overview Big 6 Writing Organizer Big 6 Organizer

The Big6TM Skills

The Big6 is a process model of how people of all ages solve an information problem.



1. Task Definition

- 1.1 Define the information problem
- 1.2 Identify information needed (to solve the information problem)
- o What is my current task?
- o What are some topics or questions I need to answer?
- o What information will I need?

2. Information Seeking Strategies

- 2.1 Determine all possible sources (brainstorm)
- 2.2 Select the best sources
- o What are all the possible sources to check?
- What are the best sources of information for this task?

3. Location and Access

- 3.1 Locate sources (intellectually and physically)
- 3.2 Find information within sources
- o Where can I find these sources?
- o Where can I find the information in the source?

4. Use of Information

- 4.1 Engage (e.g., read, hear, view, touch)
- 4.2 Extract relevant information
- What information do I expect to find in this source?
- o What information from the source is useful?

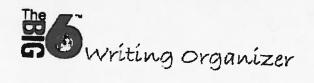
5. Synthesis

- 5.1 Organize from multiple sources
- 5.2 Present the information
- o How will I organize my information?
- o How should I present my information?

6. Evaluation

- 6.1 Judge the product (effectiveness)
- 6.2 Judge the process (efficiency)
- o Did I do what was required?
- o Did I complete each of the Big6 Stages efficiently?

The "Big6™" is copyright © (1987) Michael B. Eisenberg and Robert E. Berkowitz. For more information, visit: www.big6.com Handout created by: Barbara J. Shoemaker, School Media Specialist, Mill Road Elementary, K-2 Red Hook Central School District, Red Hook, NY



Name

Class

What types of information do I need?	What needs to be done?	Sall Sant Manager St.
How much information do 1 need?		
What must I include to do a good job?	•	W
don't know what to do. Ask the teacher.		

Big6 #2: Information Seeking Strategies	What can I use?
List all possible sources of information.	Check near each item you are able to use.
Books	
Web sites	•
People	•
Observation	•
Other:	

Bigó #3: Location & Access	Where can I find what I need?
Find the information source.	•
Find information within the source.	•
Ask for help if you need help.	

Big6 #4: Use of Information		医抗性性神经病 医水平线 电流流 机铁铁铁矿 化二
Read, view, or listen to the	source.	Write only the words that answer your question.
Take notes.	digital paper	note cards PowerPoint copy, paste, sort
Give credit to all sources	People	Authors Title Pages URLS

Big6 #5 Synthesis		Big6 #8 Evaluation	
What can I make t	co finish the job?	How will I know I did my job well?	
Make a list of original ideas		Completes Task? Yes/No Neat? Yes/N	
Write a draft.	Edit and revise.	I am proud of my work? Yes/No	

Big6 Organizer

Directions: Use this sheet as a worksheet to organize your project. It is intended to aid you in your research; not all questions require a written response.

1. Task Definition

What am I supposed to do? What is the problem I need to solve? What are the questions I should answer? What type of information do I need? How much information do I need? Should I narrow my topic? What will my finished product look like? Notes:

2. Information-Seeking Strategies

What are my possible sources? Books, websites (portals, search engines, subject directories, subscription databases), periodicals, e-mail, interviews, television, video? Which search tools and subscription databases should I use? Should I use the OPAC? Which are the best sources? Notes:

3. Location and Access

Where will I find my best resources?

Who can help me find the materials I need?

Can I mine the sources I have for alternate keywords?

Within my sources, how will I locate information? (Print: tables of contents, indexes, headings, subheadings, bold print, scanning text. Electronic: database strategies, keyword vs. subject, keyword identification, find on page, search within a search)

Should I investigate other libraries or use interlibrary loan?

Notes:

4. Use of information—reading, hearing, viewing, interacting

Which Information is relevant?

How will I record the information I find—note cards, organizers?

What is the most logical structure for organizing what I have collected?

Are there appropriate quotes? Paraphrases? Ideas to summarize?

How will I give credit to my sources? Do I need permissions for Web publishing or broadcasting? Notes:

5. Synthesis

How will I organize information from multiple sources?

Can I eliminate information that does not answer my questions or help prove my thesis?

How will I present the results of my research? Format? Structure?

How will I make sure my own voice as a writer is heard?

What conclusions have I made?

Notes:

6. Evaluation

Have I completed the requirements of the assignment?

is it logically organized, carefully proofread, ethically documented?

How could I have improved the project? What will I do differently next time?

Did I really answer the questions I posed?

Did I use quality evidence to support my argument?

How effective was my research process?

How effective is my product?

Is this my best work?

Notes:

Thesis Statements

What is a Thesis? Thesis Generator Developing a Thesis Statement

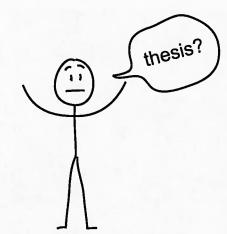
What Is a Thesis?

A thesis statement declares what you believe and what you intend to prove. A good thesis statement makes the difference between a thoughtful research project and a simple retelling of facts.

A good tentative thesis will help you focus your search for information. But don't rush! You must do a lot of background reading before you know enough about a subject to identify key or essential questions. You may not know how you stand on an issue until you have examined the evidence. You will likely begin your research with a working, preliminary, or tentative thesis which you will continue to refine until you are certain of where the evidence leads.

The thesis statement is typically located at the end of your opening paragraph. (The opening paragraph serves to set the context for the thesis.)

Remember, your reader will be looking for your thesis. Make it clear, strong, and easy to find.



Attributes of a good thesis

- It should be contestable, proposing an arguable point with which people could reasonably disagree. A strong thesis is provocative; it takes a stand and justifies the discussion you will present.
- It tackles a subject that could be adequately covered in the format of the project assigned.
- It is specific and focused. A strong thesis proves a point without discussing "everything about . . ." Instead of music, think "American jazz in the 1930s" and your argument about it.
- It clearly asserts your own conclusion based on evidence. Note: Be flexible. The evidence may lead you to a conclusion you didn't think you'd reach. It is perfectly okay to change your thesis!
- It provides the reader with a map to guide him/her through your work.
- It anticipates and refutes the counter-arguments.
- · It avoids vague language (like "it seems").
- It avoids the first person ("I believe," "In my opinion").
- It should pass the So what? or Who cares? Test. (Would your most honest friend ask why he should care
 or respond with "but everyone knows that"?) For instance, "people should avoid driving under the
 influence of alcohol," would be unlikely to evoke any opposition.

How do you know if you've got a solid tentative thesis?

Try these five tests:

- 1. Does the thesis inspire a reasonable reader to ask, "How?" or "Why?"
- 2. Would a reasonable reader NOT respond with "Duh!" or "So what?" or "Gee, no kidding!" or "Who cares?"
- 3. Does the thesis avoid general phrasing and/or sweeping words such as "all" or "none" or "every"?
- 4. Does the thesis lead the reader toward the topic sentences (the subtopics needed to prove the thesis)?
- 5. Can the thesis be adequately developed in the required length of the paper or project?

If you cannot answer "YES" to these questions, what changes must you make in order for your thesis to pass these tests?

Examine and evaluate these sample thesis statements, using the Five Tests.

- · E-coli contamination should not happen.
- · The causes of the Civil War were economic, social, and political.
- The Simpsons represents the greatest animated show in the history of television.
- · The Simpsons treats the issues of ethnicity, family dynamics, and social issues effectively.
- Often dismissed because it is animated, *The Simpsons* treats the issue of ethnicity more powerfully than did the critically praised *All In The Family*.

Proficient vs. advanced

Proficient: Inspires the reasonable reader to ask "How?" or "Why?"

Advanced: Inspires the reasonable reader to ask "How?" or "Why?" and to exclaim "Wow!" This thesis engages the student in challenging or provocative research and displays a level of thought that breaks new ground.

Remember: Reading and coaching can significantly improve the tentative thesis.

Thesis brainstorming

As you read, ask yourself these questions:

- Are interesting contrasts or comparisons or patterns emerging in the information?
- · Is there something about the topic that surprises you?
- Do you encounter ideas that make you wonder why?
- Does something an "expert" says make you respond, "No way! That can be right!" or "Yes, absolutely. I agree!"?

Thesis Generator

IDEAS FOR HELPING STUDENTS DEVELOP BETTER THESIS STATEMENTS

1. Equations: Think about the thesis equations as you ask questions and move toward a tentative thesis.

A tentative thesis should look something like this:

Specific topic + Attitude/Angle/Argument = Thesis

What you plan to argue + How you plan to argue it = Thesis

2. Thesis Stems: Consider using these stems to help students move fro statements.

Rank with Justification

Most important to least important

Least important to most important

Contrasts (of Perspectives of Sources)

Although newspapers at the time claimed X, the most significant cause/explanation/reason, etc., is . . .

While So and So maintains that, more accurately/importantly, etc., #2's position is the stronger one. (Substitute "most historians" for So and So and the appropriate person or view or source for #2.)

Perception versus Reality

Although Turner himself may have believed X, the real causes were Y and Z.

Good versus Bad Reasons

Historians generally list six reasons as the cause for X, but among these are four that are valid and two that are not.

Cause and Effect

Certainly, X was the cause and Y was its effect, but between the two are two other factors of equal importance.

Separately the causes would have not necessarily led to a rampage; however, together their effect was inevitably murderous.

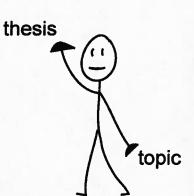
Although the effects of the rampage were . . . , the causes were understandable/justifiable/inevitable.

The more important effects of Nat Turner's rebellion went beyond those of the local rampage.

Challenge

Nat Turner's rebellion was not a righteous response to the injustice of slavery; it was motivated purely by disturbing psychological issues.

- 3. Question Stems: Good questions help students brainstorm their possibilities and focus a thesis. These question stems should lead students toward developing thesis statements that would generate a variety of different structures for essays, papers, presentations.
 - · What should the audience/reader do/feel/believe?
 - Who are the major players on both/each side and how did they contribute to?





- · What was the impact of?
- · Can I compare? How is X like or unlike Y?
- What if? Can I predict?
- · How could we solve/improve/design/deal with?
- · Is there a better solution to?
- · How can you defend?
- What changes would you recommend to?
- · Was it effective, justified, defensible, warranted?
- Why did this happen? Why did it succeed? Why did it fail?
- What should be? What are/would be the possible outcomes of?
- What are the problems related to?
- · What were the motives behind?
- · Why are the opponents protesting?
- · What is my personal response to?
- · What case can I make for?
- What is the significance of?
- Where will the next move(s) occur?
- · How is this debate likely to affect?
- What is the value or, what is/are the potential benefit(s) of?
- · What are three/four/five reasons for us to believe?



DEVELOPING A THESIS STATEMENT

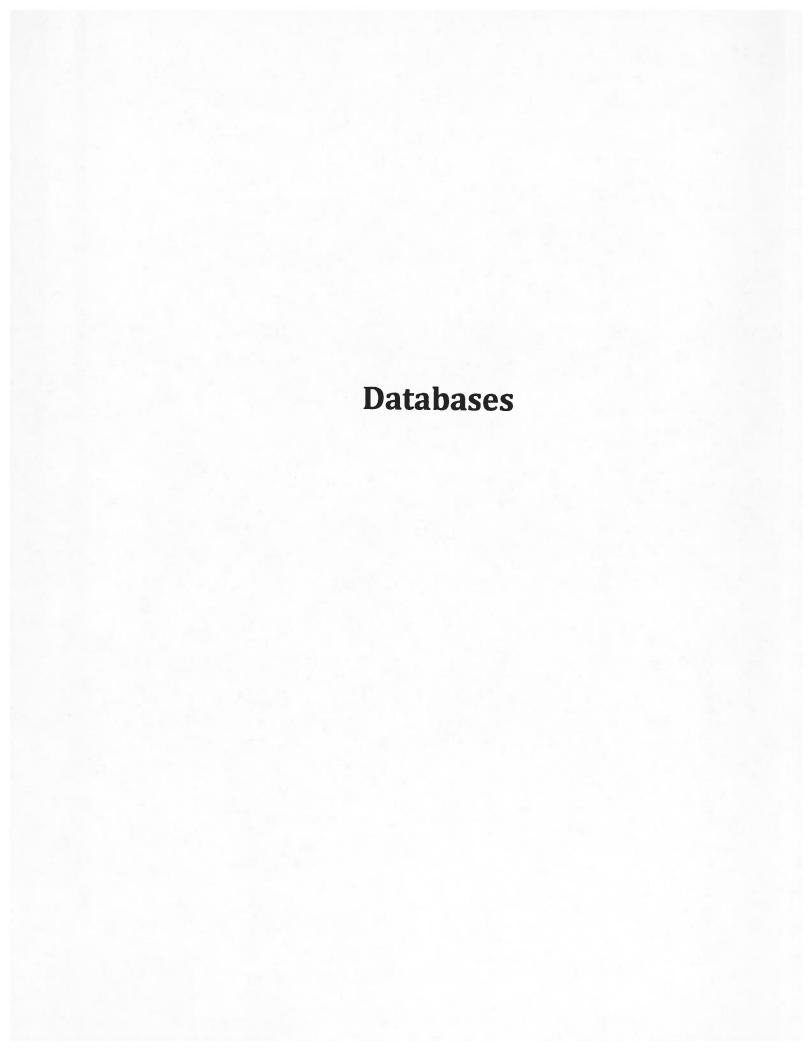
A thesis statement can also be called a purpose statement. A thesis statement is a one sentence summary stating the <u>purpose</u> of the paper. Keep in mind that the focus of this thesis statement may change as you progress through your research paper. For example:

The purpose of this paper is to:	
 show the development of a (an) 	
 summarize the information about 	
• to discuss	
 to analyze 	
• to prove	
 to make comparisons between 	
to explain why	happened
• etc.	nappened
Write the purpose of your research paper below	w. Be sure to make it one, strong sentence.
Attachment: Thesis Handout	

Thesis Statements	Name
	had a huge/small effect on the outcome of
2	was/was not an important cause of
3.	was/was not a good leader before/during/afte
	, we would not have
5	was a difficult point during
6	was a hero of
7.	changed between and
8	is an important idea in
9.	needed in order to
10	has an interesting history.

12. _____ caused many problems for _____.

13. A huge challenge for _____ was _____



Palmyra Middle School Library Media Center Resources

DESTINY: Our web based circulation/cataloging system.

Access at: http://destiny.pasd.us

DATABASES:

Discovery Streaming - Provides digital content, interactive lessons, assessments, interactive media, visuals and videos.

Access at: http://www.discoveryeducation.com

*Faculty & Staff: Username - your six digit Medianet code Password - iu13ims

*Students: Username - Moodle/Weblocker username

Password - Moodle/Weblocker password (some students may have to add pasd to their username -

for example: 12345pasd)

Culture Grams - Provides information on daily life, culture, history, customs and lifestyles of the world's people. Videos, maps, pictures, interviews, tables, charts and more are included.

* See Mrs. Leach for username/password *

World Book Online - An online encyclopedia with research tools, biography center, quizzes and activities.

Access at: http://www.worldbookonline.com
* See Mrs. Leach for username/password *

NoodleTools - Includes integrated tools for note-taking, outlining, citations, and annotations. Works cited pages can be exported into Word or GoogleDocs.

Access at: http://www.noodletools.com
To set up an account please contact Mrs. Leach
*It is highly recommended that students use their Moodle/

Weblocker information for their Personal ID and password.

PowerLibrary - Provides thousands of full text periodical articles, newspapers, encyclopedias, pictures and reference materials.

At school - PowerLibrary can be accessed from the computers in the library.

At home - Go to your public library website and enter your library card number.

e-Library - An online tool that gives access to current newspapers and magazines, images, books, maps, audio and video files and flash multi-media files. It aligns with teaching and learning standards.

Access at: http://www.proquestk12.com
* See Mrs. Leach for username/password *

BrainPOP - An educational website with over 1,000 short animated movies, interactive quizzes, activity pages and games. Topics include math, science, social studies, English, technology, arts & music and health. Content is aligned to state standards including Common Core.

Access at: www.brainpop.com
* See Mrs. Leach for username/password *

Evaluating Sources

Ask questions as you evaluate information URLs as Clues to Content Web Page Evaluation Checklist Web Site Check

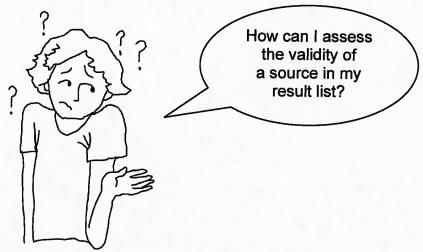
Ask yourself questions as you evaluate the information you find on the Web and consider it for use in your projects: Source Who is the author? What are his or her credentials? Affiliation/Bias/Purpose Do you feel he or she Is the page associated with an is qualified to write on institution, company, university, this topic? government agency or Is he or she the creator other organization? of the information? Have you ever heard of the (If not, what are his or organization? Is it well her sources?) respected? Can you defend this Does the author's affiliation with source to your teacher? the organization appear to bias the information? Who is the intended audience? What is the purpose of this Web page? Can you defend this source to your teacher? Content Does the information appear to be accurate? Are there spelling or Currency grammatical errors? When was this Is it verifiable? information on this is it truly relevant to page created? your needs? When was it last Can you defend this updated? source to your

Are your information

needs time-sensitive?
Can you defend this source to your teacher?

teacher?

URLs as Clues to Content



You can use the end, or suffix of a domain name, to help you judge the validity of the information and the potential bias of a website.

Remember, this strategy is only a guideline. People can easily purchase domains that do not reflect their actual purpose

- .com=commercial sites (vary in their credibility)
- · .gov=U.S. government site
- .org=organization, often nonprofit. (Some .orgs have strong bias and agendas)
- .edu=school or university site (Was it created by a K-12 class? By a college student? By a university department? By a scholar?)
- · .store=retail business
- · .int=international institution
- .ac=educational institution, usually higher education (like .edu)
- · .mil=U.S. military site
- .net=networked service provider, Internet administrative site
- · .museum=museum
- · .name=individual Internet user
- · .biz=a business
- .pro=professional's site
- ~=personal site (Be a little suspicious of personal sites. They are not endorsed by the
 institution on whose server they reside. For example, many college students have
 personal websites posted on their college's site.)

If the page you are on gives few clues about its value, truncate (or cut back) the URL to each of the next slash marks to see where the site originates.

Also be on the lookout for sponsored, or paid results. The creators of these sites pay to have their sites listed more prominently in search engine results.

Be wary of documents from free hosting sites: Geocities, AOL Members, and Tripod. Recognized institutions generally host reliable sites and professionals tend to pay for their Web hosting services. Your teacher will likely question such sites in your works-cited pages.

Web Page Evaluation Checklist

1. Go to Google and perform the search:

2. Oscillis circulation in contract systematically some or the scarcifical	2.	Use this Checklist to tr	to evaluate systematical	ly some of the search results
--	----	--------------------------	--------------------------	-------------------------------

	Title of page you are evaluating:	Title of page you are evaluating:	
1. Look at the URL:			
Personal page or site?	□ ~ or %, or users, members, or people	□ ~ or %, or users, members, or people	
What type of domain is it? Appropriate for the content?	□ Com □ Corg/net □ Corg/nil/us □ non-US □ other:	□ com □ co	
Published by entity that makes sense? Does it correspond to the name of the site?	Publisher or Domain Name entity:	Publisher or Domain Name entity:	
2. Scan the perimeter of page, looking f	or answers to these questions:		
Who wrote the page?	□ E-mail □ Name:	□ E-mail □ Name:	
Dated?	Date Current enough?	Date Current enough?	
Credentials on this subject? (Truncate back the URL if no useful links.)	Evidence?	Evidence?	
3. Look for these indicators of quality			
Sources well documented?			
Complete? If 2nd-hand information, is it not altered or forged?			
Links to more resources? Do they work?		Mel/	
Other viewpoints? Bias?			
4. What do others say?			
Who links to it? Hint: In Google search: link:all.or.part.of.url	Many or few? Opinions of it?	Many or few? Opinions of it?	
Is the page rated well in a directory? http://lii.org or http://infomine.ucr.edu or http://about.com			
Look up the author in Google			
Does it all add up?			
Why was the page put on the Web?	☐ Inform, facts, data ☐ Explain ☐ Persuade ☐ Sell ☐ Entice ☐ Share/disclose Other:	☐ Inform, facts, data ☐ Explain ☐ Persuade ☐ Sell/entice ☐ Share/disclose Other:	
Possibly ironic? Satire or parody?		*	

BOTTOM LINE: Is the web page as good as (or better than) what you could find in journal articles or other published literature that is not on the free, general web?

Web Site Check

For each site you use, evaluate it by recording the address, and then using a check +, check, or check -, rate the Web sites.

Web Site Address	Author Is it signed? Is there a way to contact the	Authority Is the author qualified to write the site?	Current When was the site created & last updated?	Source* What is the domain? Is it .com, .net,	Overall Does the site have facts, opinion,	Rating
	author?			.gov, .k12, .edu, .org?	mistakes or good info? Is it easy to	Okay
					use?	Nol
	4.75					

*What are the "domains"? The domain tells us the source of the Internet site, and it can be an indicator of the reliability of information.

.com is a commercial site (Commercial sites can have an agenda that may possibly influence the quality of information.)

.net is an internet source (Like .com, .net sites can be excellent resources, but they may be very unreliable depending on the author.)

.gov is a government site (Since these are published to the Web by the government, they are usually reliable.)

.k12 is a **school** site (Information here may be the work of students or teachers. Check to see who's responsible for the content.)

.edu is a school or university site (Determine who wrote the site and what qualifications or research is involved in creating the site.)

.org is an organization (Some organizations are excellent resources and others are very opinionated.

From Information Skills Toolkit: Collaborative Integrated Instruction for the Middle Grades. c2000 Linworth Publishing, Inc.

Plagiarism

What is Plagiarism? Any Why You Should Care!

PLAGIARISM? AND WHY YOU SHOULD

A guide to academic integrity!



What is plagiarism?

Plagiarism is the act of presenting the words, ideas, images, sounds, or other creative expression of others as your own.

IF: you have included, copied or downloaded the words and ideas of others in your work and neglected to cite.

IF: you have turned in someone else's work,

IF: you have had help you wouldn't want your teacher to know about,

You have probably plagiarized!

Remember, your teachers expect honesty! They know your work; they consult with each other; they check suspicious work in Web search tools.

Two types of plagiarism:

Intentional

- Copying a friend's work
- Buying or borrowing papers
- Cutting and pasting blocks of text from electronic sources without documenting
 - Media "borrowing"

Unintentional

- Careless paraphrasing
 - Poor documentation
- Quoting excessively
- Failure to use your own "voice" your work should be original!

Academic Integrity Counts!

- Education is not an "us vs.
 - them" game!
- When you copy, you are cheating yourself; you limit your own learning!
- The consequences are not worth the risk! Your academic reputation follows you.
- Giving credit to authors whose ideas you use is the right thing to do!
- Citing gives the information you present authority.
 - Citing makes it possible for your readers to locate your source.
 - Cheating is unethical behavior.

It's not worth the possible conseduences:

- "0" on the assignment
- Parent notification
- Referral to administrators
- sports and extracurricular Suspension or dismissal from school activities-
 - Note on student record
- Loss of reputation in our school community

But do I have to cite everything?

that are considered "common knowledge" do NOT have to be NO! Facts that are widely known and information and judgments documented! if you see a fact in more than five sources, it is likely to be "common knowledge."

You don't need to cite when you conclusions, and reactions. are writing about your own experiences, observations,

When in doubt, cite!

You can borrow from the works of others!

As long as you document when you:

Quote: Quotes are the exact words of an a tor copied directly from a source, word for word. Quotations must be cited! Paraphrase: When you rephrase the source's ideas, words, phrases, and Paraphrased material must be cited! sentence structures with your own. thoughts in your own words. When words of an author, putting his/her you paraphrase, you rework the

Summarize: When you put the main idea(s) of one or several writers into significantly shorter than the original your own words, including only the and take a broad overview of the main point(s). Summaries are source material. Summarized material must be cited!

Remember to keep careful records of your sources and quotes as you research. It may be very hard to retrace your research steps!

About In-Text/In-Project Documentation

What it is: The brief information in in-text documentation should match full source information in the Works Cited page

without interrupting the flow of a paper or project. Purpose: to give immediate source information

Why bother? The academic world takes in-text documentation seriously. Readers look for authority in your writing.

Inaccurate documentation is as serious as having no documentation at all. How to do it: Parenthetical citations are usually placed at the end of a sentence.

- Cite the author's last name and the page number in parentheses. (Smith 72)
- In the absence of an author, cite the ittle and the page number. (Citing Sources 72)
- If you are using more than one book by the same author, list the last name, comma, the title, and the page. (Smith, Citing Sources 72)
- If you identify the author and title in the According to Smith in Citing Sources, citing is critical when you refer to lext, just list the page number: statistics (72).
- When citing a Web source in-text, you are not likely to have page numbers, ust include the first part of the entry. Smith)

Confused? Check our school style sheet or consult your teacher-librarian for more information

	•	

Citations

In-Text Citations Works Cited Source Cards/Note Cards

IN-TEXT CITATIONS

(also called parenthetical citations or parenthetical documentation)

What are in-text citations?

In-text citations are a way to give credit to authors when you use their words directly in the text. All items that include an in-text citation should have a corresponding citation on the works cited page.

Why is important to provide in-text citations in your writing?

- 1. You need to give credit to the person who published the work: It is important to identify and acknowledge the person/persons who created/authored the work.
- 2. The writing is more believable or credible: This helps the writer gain the reader's trust or believe what the author is saying as true.
- 3. Citing is a courtesy to the reader: By telling the reader where the information came from, the reader can easily find the information or do additional research.
- 4. Citations are expected in academic writing.

"Why Cite?" UCLA Library. Web. 18 May 2011. http://unitproj.library.ucla.edu/col/bruinsuccess/03/02.cfm.

What are sample sentence starts for citing sources?

- * According to (author of source), ...
- * Research from Smith and Jones (insert authors' last names) supports that...
- * In her article entitled "How to Cite Sources," (article title) Johnson (author) defines (content-area term) as "insert quote here."
- * In his speech, President Obama argues that...
- * In "Cheetahs; How fast are they?" (article title) National Geographic (periodical title) writer, Paul Jones, explains...
- * To illustrate this point, Sheila Jackson (author/researcher) uses the following example in her article...
- * Biologists (content-area) Marks and Watson (authors/experts) discovered that...

From IU 13 LDC Webinar - Barb Smith & Kelly Gailbraith

Where are in-text citations placed?

Generally, in-text citations should be used at the end of the sentence where the paraphrase or quotation is used.

How do you format in-text citations?

Information on how to format in-text citations can be found in the works cited section of this guide.

WORKS CITED

- A works cited page is found at the end of a paper.
- It alphabetically lists all sources that are actually cited in the paper.
- There should be an in-text citation for any source listed on a works cited page.

A works cited page is different than a bibliography. A bibliography is a list of all works used (cited) in addition to other sources that you read but may not have used directly in your paper.

Works Cited

- Canfield, Jack, Mark Victor Hansen, and Kimberly Kirberger. *Chicken Soup for the Teenage Soul.* Deerfield Beach, FL: Health Communications, 1997.

 Print
- D'Amico, Joan, and Karen Eich Drummo. *The United States Cookbook: Fabulous Foods and Fascinating Facts from All 50 States.* New York: John Wiley and Sons, 2000. Print.
- Davis, Jean Blake. "Girls Can't Fly? Wrong!". *The Patriot News* 19 Mar. 2013: E1. Print.
- Lynch, Tim. "DSN Trials and Tribble-ation Review." *Psi Phi: Bradley's Fiction Club.*Bradley University, 1996. Web. 8 Oct. 1997.
- Muller, Edward K. "Pennsylvania." World Book. 2007 ed. Vol. 15. Chicago: World Book, 2006. 244-68. Print.
- Slavicek, Louise Chipley. "Growing Up on a Whaleship." *Cricket* Mar. 2013: 17-20.

 Print.
- Shipps, Erin. "Interest in Features of Ipod Nano's FM Tuner." Radio: The Radio

 Technology Leader. 10 Feb. 2010: n. page. eLibrary. Web. 27 Oct. 2010.
- Sullivan, Margaret, et al. *Outer Space and Beyond*. New York: Free Press, 1988.

 Print.

Book: One Author

Author #1: Last Name	First Name	e Middle Name
Title of Book (italics):		
City of Publication:		
Publisher:		
Year of Publication:		
Medium of Publication:		
Works Cited		In-Text Citation
Last Name, First Name. Title of Book.	. City of Publication:	(Last Name Page)
Publisher, Year of Publication. Medium of Publication.	Medium of Publication.	
Collins, Suzanne. Hunger Games. New	York: Scholastic,	(Collins 58)
2008. Print.		
Last Name First Name Mi	Middle Name Title of Book	City of Publication
Publisher Year of P	Publication. Medium of	f Publication.

Book: Two Authors

Author #1:	I set Name	First Name Middle Name	
Author #2:			
Title of Book (Italics):			
City of Publication:			
Publisher:			
Year of Publication:			
Medium of Publication:			
Λ	Works Cited	In-Text Citation	
Last Name, First Name and Fir	First Name Last Name. Title of Book.	(Last Name and Last Name	
City of Publication: Pub	Publisher, Year of Publication.	rage)	
Medium of Publication.			
	Eich Drummo. The United States	(D'Amico and Drummo 30)	
Cookbook: Fabulous Fo	Cookbook: Fabulous Foods and Fascinating Facts from All	11	
50 States. New York:	John Wiley and Sons, 2000.		
Print.			
	and	Title of Book	
Last Name First Name	Middle Name First Name	Notice of the second se	
City of Publication	Publisher	Year of Publication	d
Medium of Publication			

Book: Three Authors

Author #1:			
Author #2:	Last Name	First Name	e Middle Name
Author #3.	Last Name	First Name	e Middle Name
Title of Book (italics):	Last Name	First Name	e Middle Name
City of Publication:			
Publisher:			
Year of Publication:			
Medium of Publication:			
	Works Cited		In-Text Citation
Last Name, First Name,	First Name Last Name, and	First Name	(Last Name, Last Name,
Last Name. Title o	Title of Book. City of Publication: Publisher,	olisher,	and Last Name Page)
Year of Publication.	on. Medium of Publication.		
Canfield, Jack, Mark Vi	or Hansen, a	berger.	1 .
Chicken Soup for the	the Teenage Soul. Deerfield Beach, FL:	each, FL:	Alrberger 22)
Health Communications	ions, 1997. Print		
			and
Last Name First Name	Middle Name First Name Last	Last Name	First Name Last Name
Title of Book	ok City of Publication	ation	Publisher
Year of Publication	ion Medium of Publication		

Book: More Than Three Authors

Author #1:	I act Name	First Name	Middle Name
Title of Book (italics):			
City of Publication:			
Publisher:			
Year of Publication:			
Medium of Publication:			
	Works Cited		In-Text Citation
Last Name, First Name,	et	(Last	t Name et al. Page)
Publication: Publi	sher, Year of Publication.	Medium of	
Publication. Sullivan, Margaret, e	et al. Outer Space and Beyond. New		(Sullivan et al. 140)
York: Free Press,	ss, 1988. Print.		
Last Name First	et al	of Book	City of Publication
Publisher	Year of Publication.	Medium of Publication.	ublication.

Book - No Author

Title of Book (italics):	City of Publication:	Publisher:	Year of Publication:	Medium of Publication:	

Works Cited	In-Text Citation	
Title. Edition (if given). Place: Publisher; Date.	(First word of title	
Medium of Publication.	page)	
Chicago Manual of Style. 15th ed. Chicago: U of Chicago (Chicago 207)	(Chicago 207)	
P, 2006. Print.		

Publisher City of Publication Title of Book

Year of Publication.

Medium of Publication.

Encyclopedia

Author:		
"Title of Article" (quotes):	Last Name	First Name Name
Title of Encyclopedia (italics):		
Edition:		
Volume Number:		
City of Publication:		
Publisher:		
Year of Publication:		
Pages:		
Medium of Publication:		
×	Works Cited	In-Text Citation
Last Name, First Name Middle.	le. "Title of Article". Title of	(Last Name page)
Encyclopedia. Edition Vo	n Volume #. City of Publication:	
41.1	Medium of Publica	
Muller, Edward K. "Pennsylv	"Pennsylvania." World Book. 2007 ed. Vol.	(Muller 244)
15. Chicago: World Book,	ok, 2006. 244-68. Print.	
Last Name First Name	Middle Name	"Title of Article" Title of Encyclopedia
Edition Volume	me City of Publication	Publisher
Year of Publicati	on Medium of	Publication

Magazine Article

First Name	Middle Name					In Toyt Citation	
Last Name						Works Cited	"Title of Article " mitle of
Author:	"Title of Article" (quotes):	Title of Magazine (italics):	Date (Day Month Year):	Page Numbers:	Medium of Publication:		Last Name, First Name.

"Title of Article." Title of (Last e #s. Medium of Publication. "Growing Up on a Whaleship." (Slavio	Works Cited	In-Tovt Citation
m of Publication. on a Whaleship."	Article." Title of	(Last Name Page)
	e #s. Medium of Publication. "Growing Up on a Whaleship."	(Slavicek 17)
circher Mai: 2013: 1/-20. Print.		

Title of Magazine

"Title of Article"

Middle Name

First Name

Last Name

=

Medium of Publication

Page Numbers

Date

Newspaper Article

uthor:	Last Name F	First Name Middle Name	
Title of Article" (quotes):			
itle of Newspaper (italics):			
ate (Day Month Year):			
dition:			
ection and Page Number:			
dedium of Publication:			
M	Works Cited	In-Text Citation	
ast Name, First Name Middle Name.	Name. "Title of Article." Title	(Last Name Section and Page Number)	
of Newspaper Day Month Year:	Year: edition (if given):		
Section and Page Number (ex:	c (ex: D1).		
Medium of Publication.	Can't Flv? Wrong!". The Patriot	(Davis E1)	
Jean Brane: Gills			
News 19 Mar. 2013: El.	Print.		
		u	
Last Name First Name	Middle Name "Title of Article"	e" Title of Newspaper	

Section and Page Number Medium of Publication

Edition

Day Month Year

Journal from Online Database

Database: Medium of Publication: Date of Access (Day Month Year):	First Name year): Page
	*Interest in Features of Ipod Nano's FM Tuner." (Shipps np) le Radio Technology Leader. 10 Feb. 2010: **Library. Web. 27 Oct. 2010. **First Name** "Title of Article" "Title of Journal** **Page** Page** Page** Publisher**
Last Name, First Name. "Title of Article." Journal Volume. (Last Name page) Issue (year): Page. Database. Publisher.	. eLibrary. Web. 27 Oct. 2010. 'First Name "Title of Article" Title of Journal : year) Page Database Publisher
Works Cited Name, First Name. "Title of Article." Journal Volume. Issue (year): Page. Database. Publisher. Medium of publication. Date of access. 's, Erin. "Interest in Features of Ipod Nano's FM Tuner." (Shipps Radio: The Radio Technology Leader. 10 Feb. 2010:	First Name "Title of Article" Title of Journal year) : Database Page Publisher
Works Cited rst Name. "Title of Article." Journal Volume. (Last Near): Page. Database. Publisher. publication. Date of access. "Interest in Features of Ipod Nano's FM Tuner." (Shipps ne Radio Technology Leader. 10 Feb. 2010: eLibrary. Web. 27 Oct. 2010.	(year) Page Database
Works Cited rst Name. "Title of Article." Journal Volume. (Last Name page) ear): Page. Database. Publisher. publication. Date of access. "Interest in Features of Ipod Nano's FM Tuner." (Shipps np) re Radio Technology Leader. 10 Feb. 2010: eLibrary. Web. 27 Oct. 2010. "Title of Article." Title of Journal	

Website

Editor, author, or compiler name:	
Name of Site (italics):	
Version Number:	
Name of institution/organization:	
Medium of Publication:	
Date of Access:	
* no publisher available: use n.p.	en: use n.d.
Works Cited	In-Text Citation
Editor, author, or compiler name (if available). Name of	(Last Name)
Site. Version number. Name of institution/organization	
(sponsor/publisher), date of creation (if available).	
edium of publication. Date of access.	1 do 201
Lynch, Tim. "DSN Trials and Tribble-ation Review." FS1 Fn1:	(Lynch)
Bradley's Fiction Club. Bradley University, 1996. Web. 8	
Oct. 1997.	
Editor/author, or compiler name	Version number
Name of institution/organization Date of creation Publisher	ion Medium of Publication

Source Cards

Name		. >	Source #
Magazine Article in an O	Online Database (Source C	ard)	~~~
	The state of the s		
			Page nos
Database Name	Publisher		1 age 1103
Name of Providing Library, Consor	tium, or Library System		
Date of Access			=
URL (shortened form)			
Notes/Quotes			
Author. "Article Title." <u>Periodical Tit</u> Publisher (if appropriate). Name http://addressofdatabase .	of Providing Library, Consortium, o	r Library System	. Date of Access.
<pre>http://addressofdatabase>.</pre>	of Providing Library, Consortium, o	or Library System	Date of Access.
<pre>Name </pre> <pre> addressofdatabase addressofdatabase addressofdatabase addressofdata</pre>	Online Database (Source Ca	ard)	Source #
Alame Reference Article in an Outhor(s)	Online Database (Source Ca	ard)	Date of Access.
Alame Reference Article in an Outhor(s) Title of Article	Online Database (Source Ca	ard)	Date of Access.
Active of Article in an Octobro Article in a	Online Database (Source Ca	ard)	Source #
Name	Online Database (Source Ca	ard)	Source #
Name	Online Database (Source Ca	ard)	Source #
Reference Article in an O author(s) Title of Article Sook Title/Original Source Sity of Publication Sage nos. Statabase Name	Online Database (Source Ca	ard)	Source #
Name	Online Database (Source Ca	ard)	Source #
Name	Online Database (Source Ca	ard) Date	Source #
Reference Article in an O author(s) Title of Article Sook Title/Original Source Sity of Publication age nos. Satabase Name ublisher ame of Providing Library, Consorticate of Access	Online Database (Source Ca	ard) Date	Source #

Author (if provided). "Article Title." <u>Specific Database/Reference Work on Larger Database</u>. Date. <u>Title of Database or Online Service</u>. Publisher (if appropriate). Name of Providing Library, Consortium, or Library System. Date of Access. http://addressofdatabase.

Source Cards 2

NI 4	Source #
Name	>
General Web Site (Source Card)	7
Author(s) if noted	
Title of Page or Document	
Title of Larger Site	
Date of Electronic Publication/Last update/Posting	
Name of Any Associated Institution	
Date of Access	3
URL	
Notes/Quotes	
Author. "Title of Page." <u>Title of Larger Site</u> . Date of Publication. N http://addressofsite .	
Author. "Title of Page." <u>Title of Larger Site</u> . Date of Publication. N http://addressofsite .	
Name	
Name	Source #
Name Online Image/Sound/Video Clip (Source Card) Artist/Creator (if noted)	Source #
Name Online Image/Sound/Video Clip (Source Card) Artist/Creator (if noted) Description or Title of Media	Source #
Name Online Image/Sound/Video Clip (Source Card) Artist/Creator (if noted) Description or Title of Media Date image/sound/clip was created	Source #
Name	Source #

Author. "Description or Title of Media." Date created. Online image/sound/videoclip. <u>Title of Larger Site</u>. Name of Providing Library, Consortium, or Library System (if from a database). Date of Access. http://addressofsite.

Source Cards 3

Name			Source #
Book (Source Card)		2	7 - ~ ~
Author(s)			
Title			
City of Publication			
Publication Date			
Notes/Quotes			
Author(a) "Title " City of Dublication D. I			
Author(s). "Title." City of Publication: Pub	Diisher, Date.		
			~ ^ ^
			Source #
lame		S	Source #
lame		. 2	Source #
D-ROM, Diskette, DVD (Sour	ce Card)		Source #
CD-ROM, Diskette, DVD (Source uthor(s)	ce Card)	£	
CD-ROM, Diskette, DVD (Source uthor(s)	ce Card)	X	
cD-ROM, Diskette, DVD (Source uthor(s)	ce Card)		
cD-ROM, Diskette, DVD (Source uthor(s)	ce Card)		
Jame	ce Card) OVD) Edition or Release		

Author (if provided). "Article/Document Title." <u>Title of Product</u>. Ed. John Smith. CD-ROM. 2004 ed. Date. <u>Title of Database or Online Service</u>. Publisher. Date of Access. <addressofdatabase>.

Note Cards

Subtopic:	Source #	Page(s) #
Notes/Quotes:		
Name:	Class:	
Subtopic:	Source #	Page(s) #
Notes/Quotes:		
Name:	Class;	

Noodle Tools

Creating a Personal NoodleTools Account Logging into NoodleTools Creating a New Project Using Dashboard

Name:						Username:	
	<u>Crea</u>	ting a Personal No. In the web bro	loodleToo owser, typ	Noodle ls Account e noodletools.co		Password:	
)	2.	. In the upper ri	ght hand (corner, click on	Current Us	sers: Sign In	
					Create :	a Personal ID	
	3.	Click the Creat	e a Person	al ID button			
	4.	On the Registra	ation Page	, just click the R	legister bu	tton. Register	
	5.	On the second password: che	New User ckout and	Registration Pa click the Sign In	ge, type th button.	e username: pasdnoodle and the	
	Sc	hool/Library Us	ername:	plagonbeeq		pasdnoodle	
	Sc	hool/Library Pa	assword:	************		checkout	
				(Sign In)			
	7.	 6. Fill in the New User Registration form to create your personal NoodleTools Account and click the Register button. <u>Use your Moodle/WebLocker username and password for this account.</u> 7. Remember this account information. You can use NoodleTools anywhere you have Internet access. .ogging into NoodleTools 					
				o to noodletool	s.com and	click on Current Users: Sign In	
	2.	Go to the Alread Password. Rem	y Have a F ember, it s	Personal ID sect should be your I	ion and en Moodle/W	ter your personal ID and eblocker Information.	
		Aiready Hav	e a Persoi	nal ID?			
		If you are a retu account If you a	rning user, e are a new us	enter your Personal ser, you should <u>cho</u>	I ID and pass ose a Persor	sword to sign in to your NoodleTools nat ID now.	
		Personal ID:					
		Password:					
			Librast my pa				
			Rememb	ber me (this is my p	ersonal com	puter)	
			Sign in				

NoodleTools

Creating a New Project

- 1. After logging in to NoodleTools, you will be directed to the My Projects page
- 2. On that page, click on the Create a New Project button

Create a New Project

3. On the Create New Project Page, Type in a Description and click the Create Project button

Description:

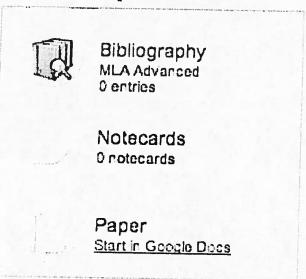
For example, "History 101 report on George Washington"

(Cancel Create Project)

Using Dashboard

1. In Dashboard, go to the components section and click Bibliography

Components



2. You will now be on the Works Cited page and you can cite your sources. Select your sources from the drop down menu.

Works Cited

3. Remember to check for errors.

Evaluations/Checklists

Student Self-Evaluation Checklist Checklist for a Writing Assignment – Grades 7-12 Evaluate your Research Skills Using the Big 6

Student Self-Evaluation Checklist

Name	Teacher C	ourse	Dat
Please attach this sheet to your fin	nished project.		
1. Clearly state the hypothesis, q	uestion, or problem your research attem	ots to addres	s or answer.
2. Write a three- to five-sentence	abstract summarizing your research.		
	ents listed on the assignment sheet.	□ Yes	□ No
	ately answered and supported by eviden	ce 🗆 Yes	□ No
5. My evidence is logically organized		□ Yes	□ No
	clearly explain my question/thesis.	☐ Yes	□ No
I have carefully checked spelling		☐ Yes	□ No
8. My verb tense is consistent thro	Total Control of the	☐ Yes	□ No
9. I have varied sentence structure		☐ Yes	□ No
My paragraphs have topic sent		☐ Yes	□ No
 Transitional sentences link my 		☐ Yes	□ No
	ply quoted, paraphrased, and summarized	ď	
(All facts not commonly known		☐ Yes	□ No
My documentation is correctly for		☐ Yes	□ No
I have used a balanced and ade	equate number of relevant resources.	□ Yes	□ No
My project is neatly published a	nd appealing to the reader.	☐ Yes	□ No
I have chosen an effective meth	nod of presentation.	☐ Yes	□ No
7. My own voice, as a writer, is cle	arly heard.	☐ Yes	□ No
3. I have not plagiarized any of the	e material in this project.		
ignature			

Please list your comments about the research process on the back of this form. What would you do differently next time?

Check List For a Writing Assignment Grades 7-12



You should be able to answer "yes" to these questions before you turn in your paper:

Is your final paper a thoughtful response to the assignment? yes no
Does your final paper represent your ideas and conclusions? yes no
Is your paper more than just a summary of other people's ideas? yes no
If you paraphrased or summarized information found in books or magazines, on the Internet, or from other people, did you cite the source at point of use in your paper (using a footnote or parenthetical reference)? yes no
Did you give credit to all of your sources in a bibliography? yes no
Did you do everything in the assignment? yes no
Does your bibliography follow the MLA format? Find out if your teacher requires a format other than MLA yes no
Is your paper word processed (or very neatly typed or hand-written if you do not have access to a computer)? yes no
Is your paper complete and does it include a title page with heading information (title, your name, your teacher's name, date, etc.) yes no
If your teacher requests these, did you include your notes, copies of each draft, and an annotated bibliography? yes no
Would you be proud for anyone to read this paper? yes no

Evaluate Your Research Skills Using the Big 6^{TM}

By Barbara A. Jansen and Robert E. Berkowitz

Before you turn in your assignment or project, think about and respond to the items below.



Big6 #1: Task Definition	 Does the information in your final product meet (or exceed) the requirements of the assignment? Does your final product meet your teacher's expectations?
Di-Cup T	state s'expectations?
Big6 #2: Information Seeking Strategies	 Did the books, web sites, and other resources you used meet the needs of the assignment? Did you select the best sources available to you? How do you know?
Big6 #3: Location & Access	Did you locate the com-
	Did you locate the sources you needed?
	Did you find the information you needed in each source?
Big6 #4: Use of Information	
	Were you able to effectively identify the information you needed?
	Were you able to effectively take notes or gather information?
Big6 #5: Synthesis	Did you effectively organize information?
	Does your product present the information clearly?
ig6 #6: Evaluation	Does your product meet (or exceed)
	the assignment requirements? Did you use your time well?

Big6 copyright 1990, Eisenberg Berkowitz. Big6 Evaluation copyright 2003, Barbara A. Jansen and Robert E. Berkowitz.

Glossary of Terms

Glossary of Terms

Bibliography: List of sources consulted for research

Call Number: Group of numbers and letters that are used to locate a

book in a library.

Citation: Also called parenthetical citation or in-text citation. A

note that includes the author and page number of the source. Citations are used after a quotations or paraphrases. Any in-text citation should have

corresponding information on the works cited page.

Conclusion: Last paragraph or paragraphs in writing that wraps up,

reviews, or summarizes the ideas included in the paper.

Direct Quote: Using the exact words of an author in your paper.

Quotation marks should be placed around the direct quote. Credit should be given to the author by using an

in-text citation.

Editing: Making corrections to mechanical errors in writing

(grammar, usage, capitalization, punctuation, spelling,

and typing errors)

Evidence: Statistics, evidence, facts, or expert testimony used to

support claims.

Introduction: Paragraph or group of papers used to begin a research

paper. An introduction presents background, purpose, and focus of the paper as well as the thesis statement.

Paraphrase: Rewording or restating the author's information in your

own words while maintaining the same meaning. Remember to cite the source of material that is

paraphrased.

Plagiarism: Taking someone else's ideas, opinion, or words and

using them as your own. This happens when another's words are used in a paper with out giving the author

credit by citing the source.

Primary Source: Original documents or firsthand accounts created at the

time of the event. This includes autobiographies,

diaries or journals, photographs, and actual

observations. Primary sources are in original form.

Revision:

Making changes to improve writing, including rearranging ideas, taking out or adding information,

refining word choice.

Secondary Source:

Description of an event or document through someone else's eyes or the interpretation of another person. Examples include biography, critical evaluation, edited video or audio footage, models, dioramas, and news

reports.

Subscription Database:

Specialized databases that are subscribed to and are not available through common search engines. Palmyra Area Middle School has several subscription databases. Please see the database section of this guide for more

specific information.

Summary:

Rewriting the basic points or highlights of information

read as briefly as possible.

Thesis Statement:

Single sentence that identifies the topic of a paper as well as the writer's opinion or the idea that the writer will prove through the paper. A thesis statement should explain the purpose of the paper to the reader.

Transitions:

Words or phrases used to help the writing flow from

section to section or idea to idea.

URL:

Uniform resource locator or the web address of an article. When citing a website, the URL should be

included at the end of the citation.

Wiki:

Database that can be created and edited by anyone.

Works Cited:

Alphabetical listing of all sources cited in the paper. Works cited can be found at the end of a paper.