Developing a Search Strategy Worksheet

Step One: S	tate your topic; sor (example: what is the				our topic as a question. dies?)	
My top	ic is:					
Step Two: P	ick 2 or 3 of the mo (example: <i>wol</i>		rtant words o kespeare trage		as in the topic.	
My key	words are:					
words or synd		roader a	and narrower		and plurals, similar any of your terms fall	
Examp	Example: women		Shakespeare's		<u>ies</u>	
Alternat	Alternates woman		kespeare	tragedy		
Synonyr	n female(s) heroine girl(s)					
Broader	Broader characters		wrights	plays drama		
Narrowe	er Ophelia			MacBeth		
My keyword	ls:					
Alternates						
Synonym						
Broader						
Narrower						

Step Four: What academic discipline might study this topic? What course is your research for? It can be useful to identify the broad discipline with which your topic might be associated. This can help you determine which encyclopedias and databases to search.

Discip	oline:			

Step Five: Construct a search strategy by combining your keywords with various techniques such as Boolean operators and truncation. Boolean operators provide a method for connecting the keywords together in a way that databases and search engines can understand. NOTE: it is not necessary to use all of the keywords and alternate terms from the first page. Only use them in Step Six if your initial strategy doesn't give you useful results.

- AND narrows a search by requiring that both terms be in the results eg. Shakespeare and tragedies
 OR broadens a search by looking for either of the words eg. Women or females
 NOT narrows a search by eliminating a certain aspect of a topic
- eg. Shakespeare not comedies use very carefully
- truncates the term and searches for any ending
 eg. Traged* picks up tragedy as well as tragedies
- () you can combine all of the operators for a more precise search eg. Shakespeare and (women or females) and traged*

My search strategy:

Step Six: Reassess your search strategy based on your results. If you did not get enough results or if you got too many, consider using some of the problem solving strategies such as broadening your topic focus or limiting your search to particular fields