

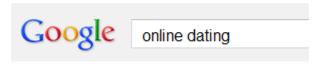
## Library Databases vs. the Web Worksheet



Use **Google** and **databases** to search the topic **online dating** and compare the type of information found.

## A. Search Google:

- 1. Go to Google at <a href="http://www.google.com">http://www.google.com</a>.
- 2. Type **online dating** in the search window. Press the **<Enter>** key or click on the **Google Search** button to search.



- 3. When the Google Results screen appears, briefly click on and review the first 5 web sites.
- 4. **Print out the first page of any web site** from the results and **attach it to this worksheet**.

## B. Perform a simple search in the databases for full-text articles.

Go to the library homepage: <a href="http://library.reynolds.edu">http://library.reynolds.edu</a>. Click on the Articles tab above the search box. When Simple search for full-text articles search box appears, type online dating. Press the <a href="https://example.com/Enter-">Enter-</a> key or click on the Go button.



- 2. When the articles search results screen opens in a new window, click on the title of each of the first 5 articles links and briefly review the articles found.
- 3. **Print out the 1**st page of any article from the results you reviewed and attach it to this worksheet.

4. When reviewing the full articles click on the **Cite** (yellow page icon) from Tools the Tools menu on the right. Notice each citation style's format. (e.g., APA, MLA, etc.) Add to folder 📸 Export C. Compare Results from Google & the databases. Answer the following: 1. Which resource includes more search options to retrieve more relevant results? \_\_\_ Google \_\_\_\_ Database 2. Which resource includes ads and sponsored links? Google Database 3. Which resource retrieves more magazine articles? \_\_\_ Google \_\_\_ Database 4. Did any of the web pages you reviewed from your Google results feature an automatic citation tool like the Cite this Article? Yes No 5. Which resource is best for college level research? \_\_\_ Google \_\_\_ Database