Research Skills Grades K-5

Primary students need to understand the **basics of research i**n grades K-5. BrainPop has **excellent videos** for students to watch on Computer Science terminology.

Research

- Students must know how to define a problem, locate information in their school library or database, select appropriate resources, organize notes, and present their work to their peers. They must also understand how to accept peer feedback and edit their work for mistakes. A basic introduction to preparing a cited list of references is required using MLA standards. Please see this page for **Bibliographic Citations.**
- In grades K-5, the expectation is that students will have at least two to three sources to share in their list of references at the end of their project. Students will learn how to create a title page and a contents list (if necessary), number their pages, insert an image (cite that image) and make a list of references at the end of their project using this **guide**

This **website** walks you through the process step by step.

Research template Gr 4 – 9 Use this template to help plan your projects.

Use Search engines and databases that will help your student search safely.

Search Engines

- **Newslea f**or instructional context at various Lexile levels
- **Sweet Search**
- **Duck Duck Go**
- **Kiddle Safe Search**
- **Advanced Google**

School databases

You will find the username and password at https://hcs.insigniails.com/Library/Subscriptions

PebbleGo and Pebble Go Next
WorldBookOnline
Explora Primary

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