User Manual

Encyclopedia Britannica Online

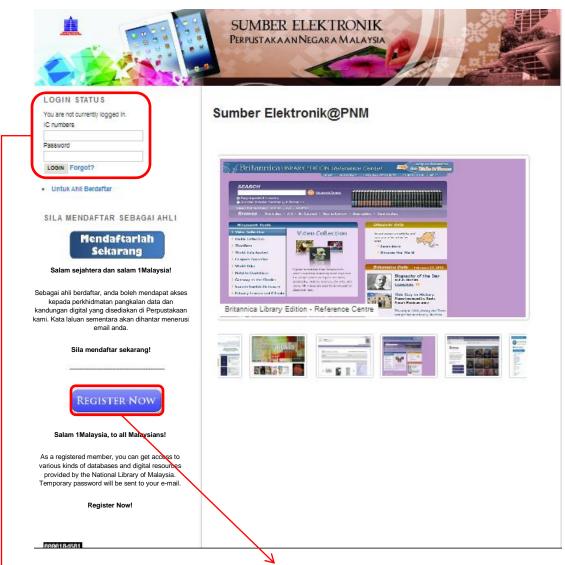
encyclopædia Britannica

Malaysiana LCMS
User Manual





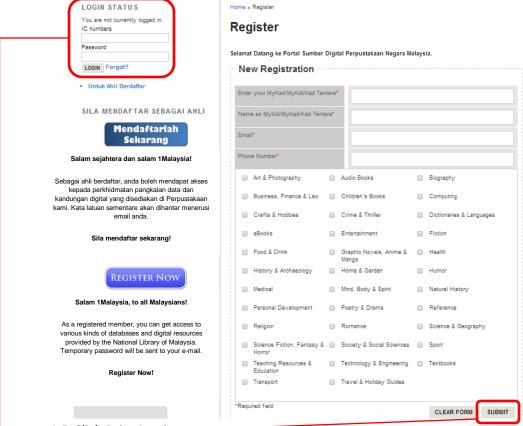
1.1 Go to www.pnmdigital.gov.my



- 1.2 For new user please click Register Now to register.
- → 1.3 For existing user please key in your I.C Number and Password.



1.4 To register, fill in the registration form.



- 1.5 Click Submit.

 ←
- 1.6 Retrieve the assigned password from your personal email.
- 1.7 Key-in your I.C Number & Password into the Login Status at www.pnmdigital.gov.my website.
- 1.8 Click Login.



1.9 Then click on Encyclopedia Britannica Online logo.

Home » Untuk Ahli Berdaftar

Untuk Ahli Berdaftar

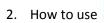
PANGKALAN DATA: SUMBER-SUMBER RUJUKAN UMUM



Encyclopaedia Britannica Online (Library Edition) menyediakan perkhidmatan bagi mengakses kandungan keseluruhan Ensaiklopedia Britannica secara dalam talian, khusus untuk seluruh rakyat Malaysia. Pangkalan data ini kaya dengan pelbagai sumber ilmu terkini, relevan serta sahih yang boleh anda gunakan untuk menyokong pendidikan dan pembelajaran. Perpustakaan Negara Malaysia merupakan antara Perpustakaan Negara di dunia yang pertama di Asia menyediakan akses kepada perkhidmatan pangkalan data ini secara percuma untuk seluruh negara. Antara sumber maklumat yang boleh anda manfaatkan:

Encyclopedia Britannica Online for Kids & Teens, World Atlas dan Primary Resources and E-Books. Sila klik sini untuk panduan menggunakan pangkalan data EBO ini.







2.1 Homepage



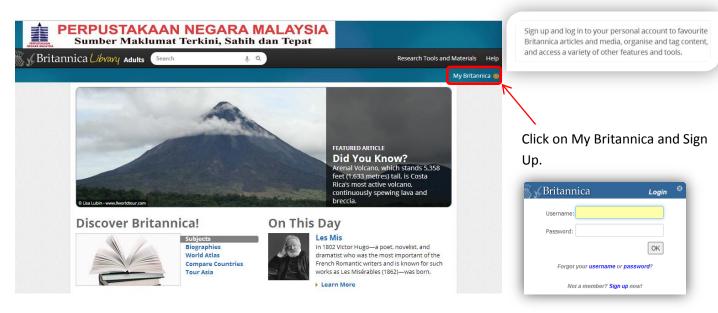
Choose your level by simply clicking on the bar.



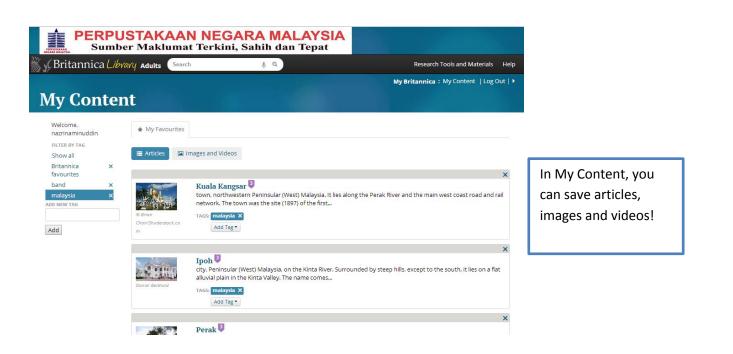
User can instantly make their search by key in a keyword in the search box.



2.2 Sign up with Britannica Library.



2.2.1 My Content

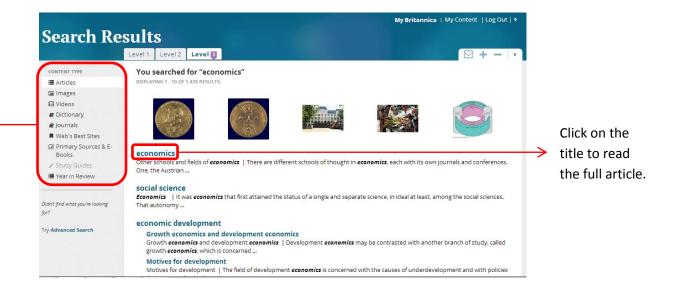




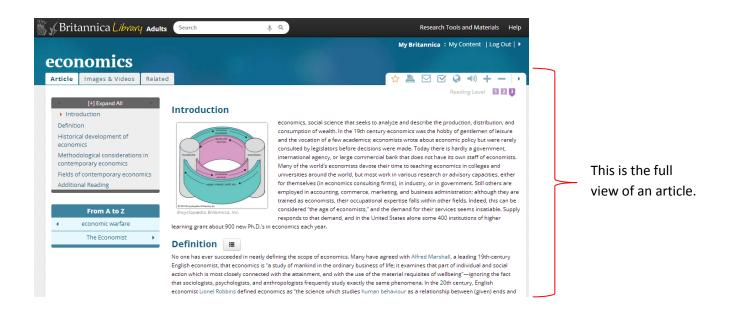
2.2.2 How to favorite, print, translate, and share an article.

Key in the keyword you want to search in the search box. E.g. Economics





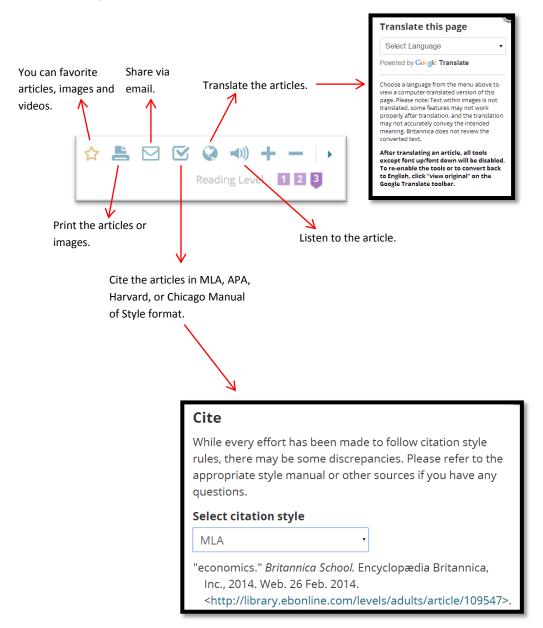
In the search result, you can find articles, images, videos, dictionary translation, journals, primary sources & E-books, and Year in Review that is related to your search.







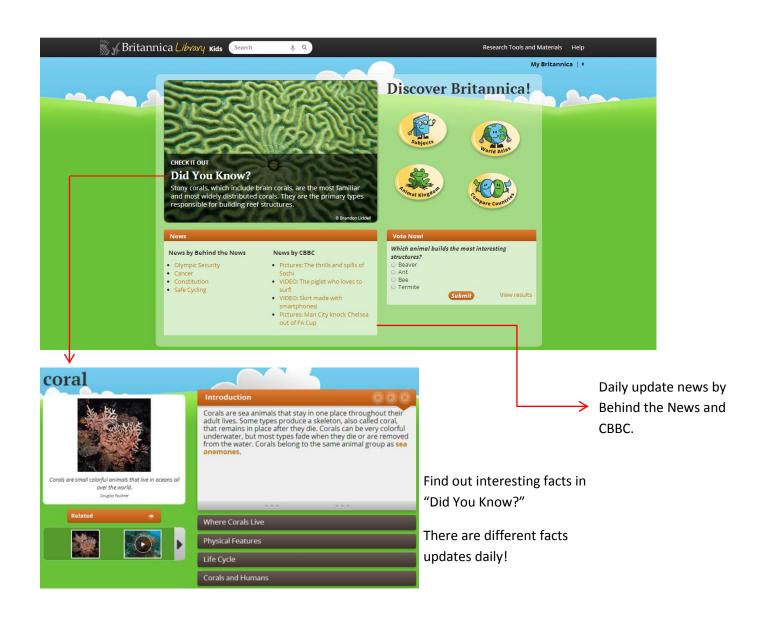
The menu bar shown above is located on the right top of every article, journals, images, and videos. Using this menu bar you can favorite, print, email, cite, translate the article and listen to the article.





3.0 Britannica for Kids

3.1 Homepage for Kids





3.2 Discover Britannica.

Browse by Subjects.

Leonardo da Vinci

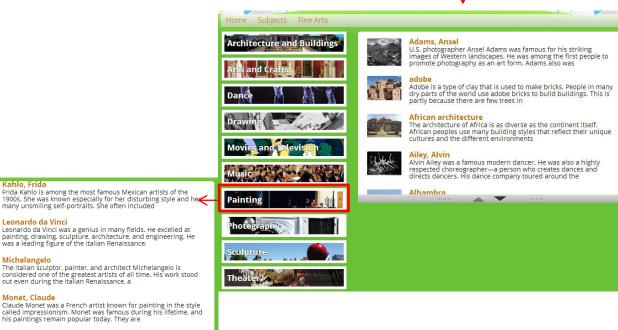
Leonardo da Vinci was a genius in many fields. He excelled at painting, drawing, sculpture, architecture, and engineering. He was a leading figure of the Italian Renaissance,

The Italian sculptor, painter, and architect Michelangelo is considered one of the greatest artists of all time. His work stood out even during the Italian Renaissance, a

Claude Monet was a French artist known for painting in the style called impressionism. Monet was famous during his lifetime, and his paintings remain popular today. They are











World Atlas.

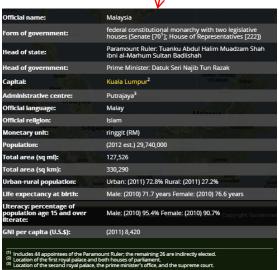




You can read the summary and profile of the country, also can see related search!







Places

 Asia
 East Indies
 Kuala Lumpur

Things
 country

View all related articles

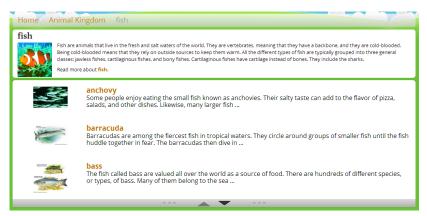


Animal Kingdom.





You can explore animals by group, habitat or in alphabetic order.







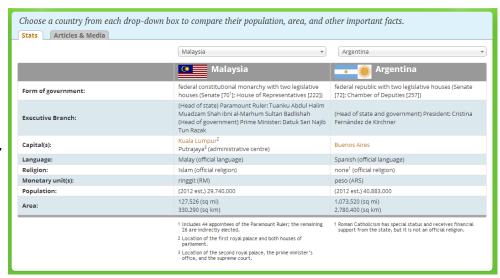
Compare Countries.

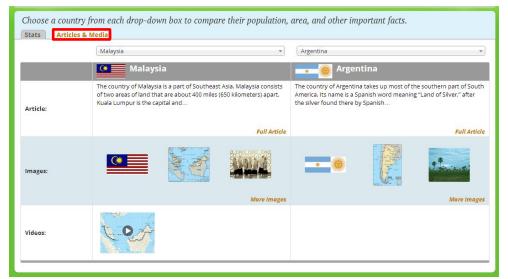




You can choose between two countries to be compared.

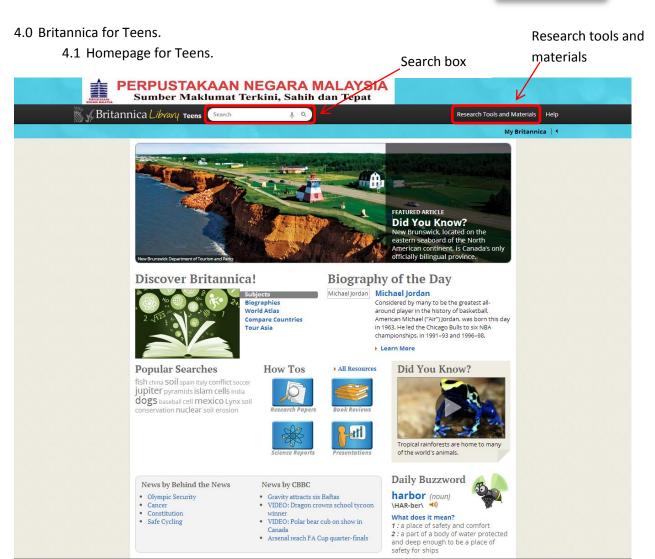
You can compare the form of government, executive branch, capital(s), language, religion, monetary unit, population and area of the countries.





You can browse all articles & media about the countries.





4.2 Research tools and materials.

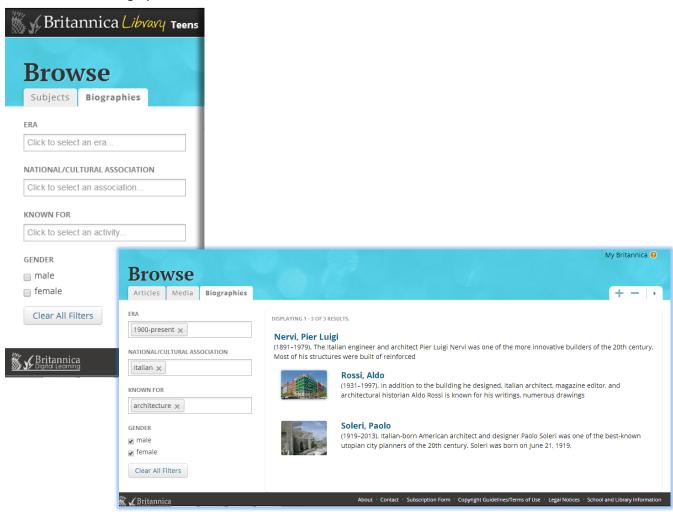
Britannica Digital Learning

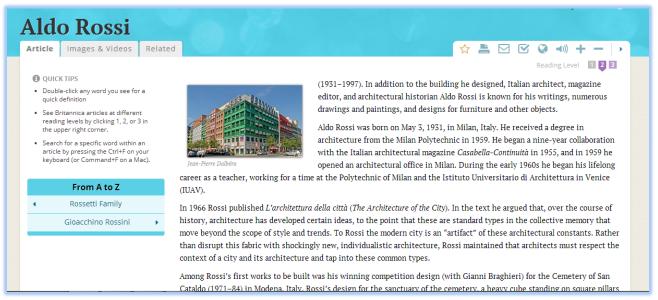


You can search articles, browse by subjects, find biographies, look at the world atlas, compare between countries and Tour Asia!



4.3 Biographies







4.4 How Tos?

How Tos All Resources



This NEW features in Britannica Library will guide you on how to write a research papers, book reviews, science reports, and how to make a presentation.







Literary Criticism

HOW TO WRITE

Book Reviews

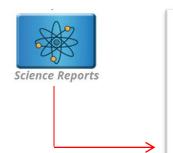
AND LITERARY CRITICISM

HE PURPOSE OF THIS GUIDE is to help you write critical essays about books or other

literary works. When you write literary criticism, you combine reasoned analysis with your personal evaluation of the work.

Literary analysis and book reviews differ from the standard book reports you were assigned in earlier grades. A book report is a mere summary of a work that describes what happened in a text and when. However, in literary criticism and book reviews, you must bring your own critical skills to bear as you analyze a text. Your instructor will be asking you to evaluate and critique the work, not just summarize it.

One of the exciting things about writing literary criticism is that you can share with others what you have learned and experienced while reading a poem, play, or novel. This personal experience is just that—personal—and is an essential ingredient for effective criticism and reviews. Nevertheless, although your work will reflect your individuality, there are some general approaches and techniques that can assist you in organizing your thoughts and creating your final report. The sections of this guide provide hints and strategies that will save you time and help you create a more thoughtful, well-written document.



Writing a Lab Report

HOW TO WRITE A LAB OR

Science Report

THE PURPOSE OF THIS GUIDE is to help you learn to write student-level reports of laboratory research, also known as scientific reports or lab reports. Although we will discuss some differences between professional and student-level lab reports, our main focus is helping you complete and understand those you will do at a high school level. However, even as a student you might discover that one of your reports is worthy of publication in scientific journals, if you follow good scientific method and the suggestions we provide in this guide. After all, a number of success-ful scientists first published the results of their research when they were in high school or even earlier (e.g., Louis Agassiz, the paleontologist, Jean Piaget, the psychologist, and Terence Tao. the mathematician).

How lab reports differ from term papers.

Lab reports differ in several ways from term papers (also sometimes called "research papers") that you complete for other classes.

Main goals:Communicate clearly and answer the key questions.

At the student level, your main goal for a lab report should be to communicate clearly to your instructor what you did and observed in your study (or experiment), as well as what the results





Giving an Oral Presentation

HOW TO PREPARE AN

Oral Presentation

A CCORDING TO SPEAKING CONSULTANT Lilyan Wilder (1999), two of the greatest myths speakers are "naturals."

In order to give an effective presentation, it is necessary to prepare and practice, practice, practice. Despite the need to prepare, one of your goals still should be to sound spontaneous and comfortable while delivering your message in a clear, organized, and stimulating fashion. The information below should help you achieve this goal:

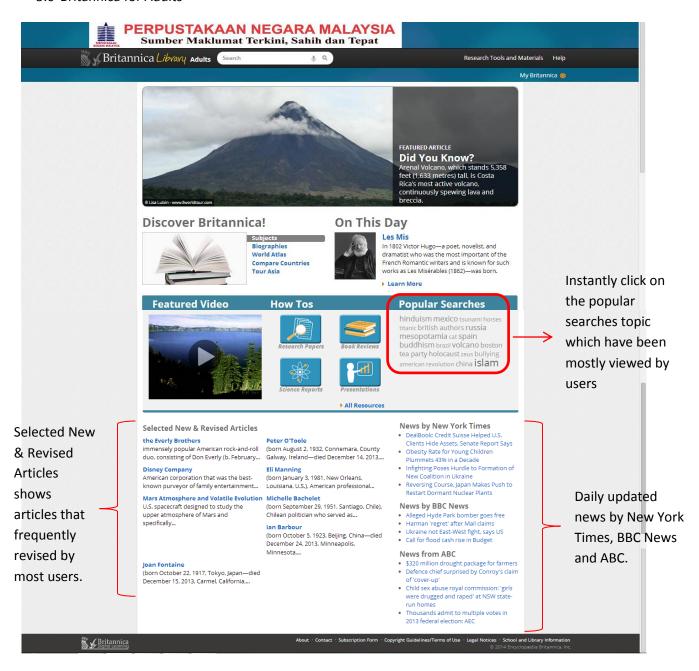
FIRST STEPS

THERE ARE A FEW steps you need to take before writing your presentation, including thinking about who your audience is, what the expectations for the speech are, and selecting an appropriate topic.

If you are presenting something that you've already written, then this step won't require much work. Otherwise, you'll need to follow the same procedures as with writing and narrowing down your topic for a research paper.

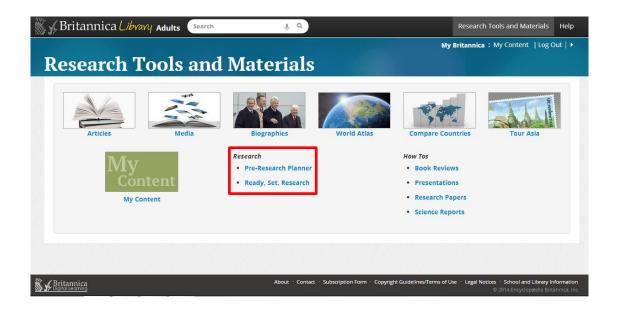


5.0 Britannica for Adults





5.1 Research Planner & Ready, Set, Research.



The new Britannica Library provides user with pre – research planner, in which to help and guide in doing researches.

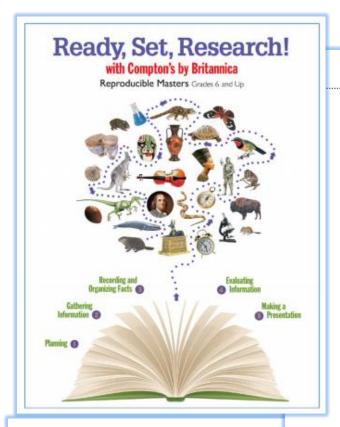


5.1.1 Pre – Research Planner

Britannica's Pre-research Planner Are you getting started on a research project? Use this worksheet with Britannica Online School Edition to pick a topic and get a great start to your project. Britannica Online School Edition is online at www.school.eb.com. Name Research Subject Step 1: Write Step 2: Use Britannica Step 3: Think of down what you Online School Edition to questions to already know find key words and ideas research and trails about your about your subject. to follow. Write research subject. Write them down. them down. Who? Who led? Who participated? Who was affected? What? What is...? What happened? When? When did...? In what order did events occur? Where? Where is ...? Where did the events occur? Why? Why did...? How? How did...? Wow! Find other examples. Show a relationship. Make a distinction. Predict an outcome. Suggest a solution. Formulate a theory. Propose an alternative. Use the topics and questions you wrote down in Step 3 to guide your research project. Britannica Online School Edition can help you find encyclopedia and magazine articles, great Web sources, and photos, illustrations, maps, and video clips for your project or presentation! Created by Barbara Houston, Regional Librarian, Corpus Christi, Texas Schools may duplicate as needed



5.1.2 Ready, Set, Research



Ready, Set, Research! is a set of reproducible masters that will help you guide your students through the research process for writing papers or making oral presentations.

Examples and references from the Compton's hy Britannica and the Compton's hy Britannica

Web site (http://school.eb.com/comptons) reinforce the concepts presented in these pages.

Using Ready, Set, Research!

Ready, Set, Research! is organized using a five-step approach. Each step is introduced in a separate lesson. At the end of each lesson make inferences, and draw conclusions. students are given an opportunity to practice the skills they have learned.

You and your students can use the evaluation chart on page 27 to assess the students' understanding of the research.

The Research Steps

STEP 1 Planning
Step 1 helps students prepare for an assignment by making sure that they understand the assignment and by planning their time. It also helps students refine a topic by brain-storming, learning to make an idea web, and creating subtopics.

STEP 2 Gathering Information Step 2 teaches students where to go for infor-

mation (including libraries, Internet sites, and interviews), how to use reference books, and how to skim and scan for information as well as how to read and evaluate the content.

STEP 3 Recording and Organizing Facts

Step 3 introduces procedures for taking notes, summarizing, citing sources (in foot-notes and bibliographies), and writing an outline.

STEP 4 Evaluating Information

Step 5 Making a Presentation
Step 5 provides guidelines for making either a written report or an oral presentation. For a written report the guidelines include: organizing main ideas, reviewing, revising, correcting, and creating a final copy. For an oral presentation the guidelines include creating note cards, practicing, using visual aids, and making a multimedia presentation.

This research guide is designed for students in grades 6 and up. The approach reflects the curricula and study skills for these grades.

Style and Standards

Elements such as citing sources, outlines, and writing assignments are based on the Modern Language Association (MLA) style.

The five steps meet educational standards in language arts and technology for conducting

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Ready, Set, Research is a set of reproducible masters that will help users through the research process for writing papers or making oral presentations.