



How will we find out what we need to know and understand?

What type of information do we need?

What sources do we need to consult?

What is the best way to research?

Who can we find out more from?

How will we record our research?

What similarities and differences do we see?

What comparisons can we make?

What connections do we see?

Get Informed

What information do you need to support the project? Consider different types of sources you can consult to answer questions and develop knowledge and expertise about your issue.

Review Learning

What have you already learned? What information is important and relevant to the project? What opinions, perspectives or biases affect the reliability or validity of the information?

Where can you find information?

Print sources: Go to your school or local library. Books, magazines and newspapers can provide research information.

Internet sources: Make a list of websites of interesting organizations, government sites, online newspapers and magazines. When you find information, check the accuracy of the information you find on the internet with your teacher or another adult.

People sources: Talk to friends and family members. Identify individuals who have expertise and organizations that can provide information.

List other sources.

Ask Questions

What more can you learn about the issues that relate to your project? Develop questions to which you need answers. For example:

- What makes this issue unique and important?
- Who is most affected? Why?
- Does this issue have local, national, or global implications, influences or effects? What are they?
- Who is already involved? (Consider individuals or groups such as government, businesses, non-profit organizations, etc.)
- What different strategies have others used to try to deal with the issue?

List other questions you may have:

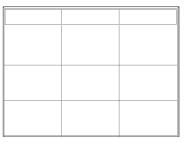
Organize Research

Make a plan to find information. Identify the responsibilities and tasks of each group member by using this chart.

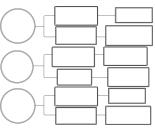
Group Member	Responsibilities (Area or Topic)	Tasks and Specific Jobs	Target Date

Use graphic organizers to organize your research. Decide what type of graphic organizer works best to collect the information you need.

Triple T-Chart



Flow Chart



Mind Map

