

Lesson 1 - Information Management & Critical Reading

Module 3 – Professional Life



Instruction (15 minutes)



- Students work in group of 3 and discuss the following questions:
 - Have you ever searched information on the Internet?
 - Do you like searching?
 - How do you know the information is useful to you?
 - Have you ever questioned the author?



02 Critical reading



Information management is a cycle of processes that support the organization's learning activities: ប្រស់អង្គការ កំណត់អត្តសញ្ញាណ

- identifying information needs
- acquiring information ទទួលបាន
- ការរៀបចំ organizing and storing information
 - distributing information ការចែកចាយ
 - using information



Identifying information needs

- What do you already know about the topic?
- How do you know it?
 មានទំនុកចិត្ត
- · How confident are you in this knowledge?
- How will you find more information about the topic?

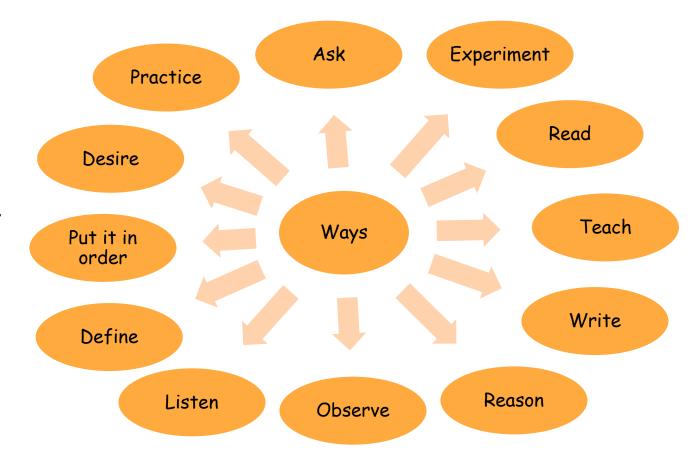


មធ្យោបាយ

Acquiring information means finding answers to our questions.



Ways to acquire information:





Organizing and storing information

ប្រើគោលការណ៍ LATCH

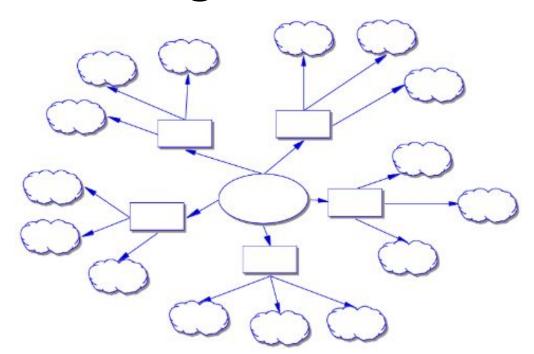
Use the LATCH principle

- Location
- Alphabet អក្ខរក្រម
- Time
- Category ប្រភេទ
- Hierarchy ឋានានុក្រម



Organizing and storing information

Use mind-map

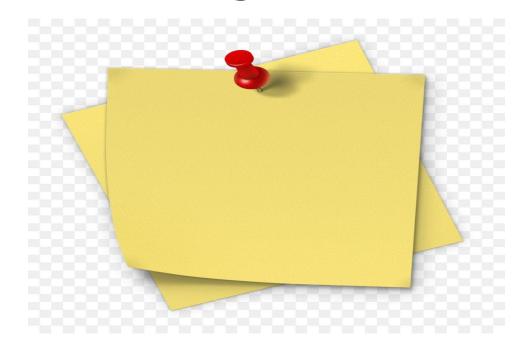






Organizing and storing information

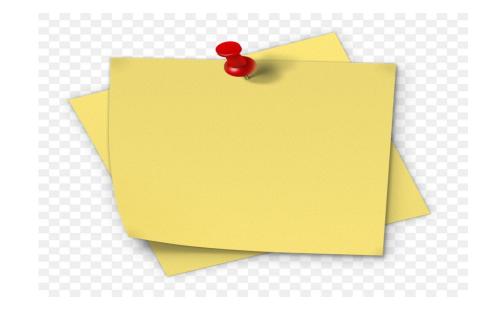
Create list





Create collections by puttinguall notes

into specific groups
of information





Organizing and storing information

ដាក់អាទិភាព

Place priority on key information



Distributing information

- Answer to your trainers' questions
- · Answer to your classmates' questions
- · Explain the lessons to your friends
- · Teach juniors what you have learned



Using information

Students can use the information they have to improve their study, schoolwork, class activities, and learning process.





Critical reading is a process of

វិភាគ

ការបកស្រា

analysing, in warpreting, and sometimes evaluating the text.

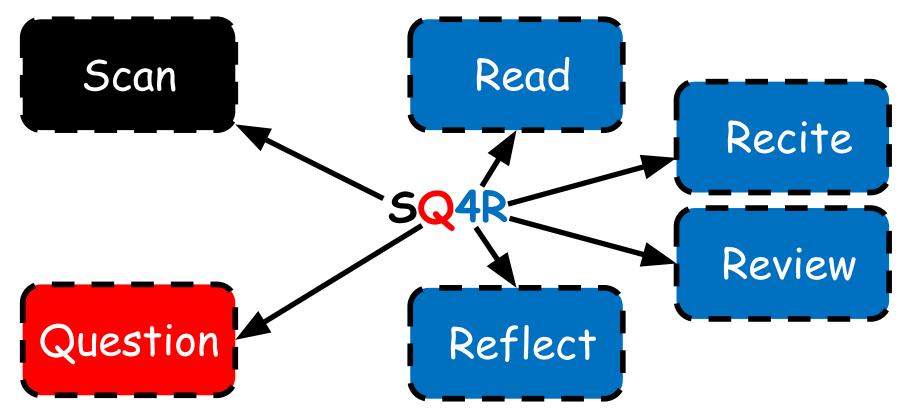
វាយតំលៃ



អនុវត្ត

To apply critical reading, use the SQ4R Method







ស

Scan the maticals you are going to read:

- Table of contents
- Introduction or preface
- · Title
- Headings
- Graphics



Formulate questions about title and headings:

What

បង្កើត

- Who
- · When? Where?
- Why? How?



R1: Read

Read and look for the answers to your questions, write down the answers, make note of the main idea, and make the summary.



R2: Recite

យ៉ាងខ្លី សូត្រ

Look up and briefly recite aloud what the section you read was about

ពីដ្ឋា



R3: Review

Review your questions and answers and make a cluster of the main ideas

ចង្កោម



R4: Reflect

ហូស

Go beyond what you understand from your reading and think deeply about it

យ៉ាងជ្រាល

ជ្រៅ



Ask the following questions:

- Who is the author?
- Who is the audience?
- When was it written?
- What is the main claim of the reading?
- Is the evidence fact, opinion, or personal experience?
- Is the evidence accurate?
- Are key terms defined?
- Does the logic flow?
- Is the reading biased?
- What are the limitations of the reading?



Instruction



Work individually

Read one article from the Internet and answer the following questions

- Who is the author?
- Who is the audience?
- When was it written?
- What is the main claim of the reading?
- Is the evidence fact, opinion, or personal experience?
- Is the evidence accurate?
- Are key terms defined?
- Does the logic flow?
- Is the reading biased?
- · What are the limitations of the reading?



Debate Instruction (100 minutes)



Topics: '1. Students must wear school uniform.' '2. College students cannot use smart phone at school. '3. Smart phone is good for children.'

Must use computer lab

- Students work in groups of 4 (six groups).
- Group 1 (pro) will debate with Group 2 (Con) on Topic 1.
- Group 3 (pro) will debate with Group 4 (Con) on Topic 2.
- Group 5 (pro) will debate with Group 6 (Con) on Topic 3.
- Each group will have 50mns to search and discuss with their group members before debating.
- The group debate will take 35 minutes and be done at the same time due to time constraint.
- First, they present their topic.
- Second, they can ask questions.
- Lastly, they sum up their whole talk and draw conclusion to support their stance.



Thank you!



www.passerellesnumeriques.org