





SOFT SKILLS AS A TOOL FOR CREATIVITY

IN RURAL AREAS PROJECT

2020-1-FR01-KA204-079841







Critical Thinking







Critical Thinking

Main aim of the module

Developing Critical Thinking skills

Objectives of the modüle

- Learn what the Critical Thinking means
- Find your own action steps to develop this skill



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What is Critical Thinking

Critical thinking is the analysis of facts to form a judgment. Critical thinking is self-directed, self-disciplined, self-monitored, and self-corrective thinking. It presupposes assent to rigorous standards of excellence and mindful command of their use. It entails effective communication and problem-solving abilities.

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Benefits of Critical Thinking

Aids to find the correct solutions faster Keeps the self courage Increase the creativity Avoid uncover assumptions

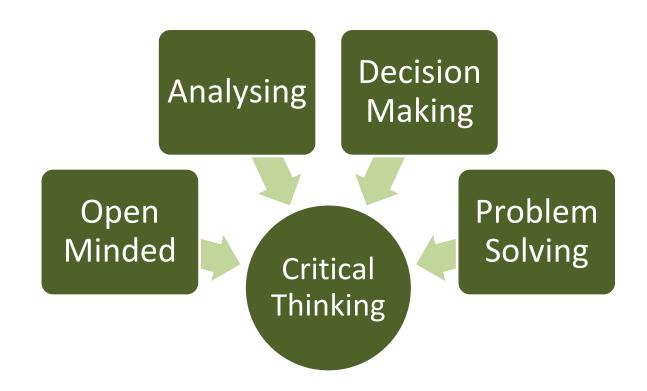








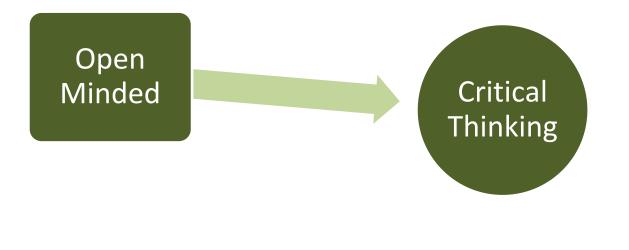
Critical Thinking Skills







Critical Thinking Skills

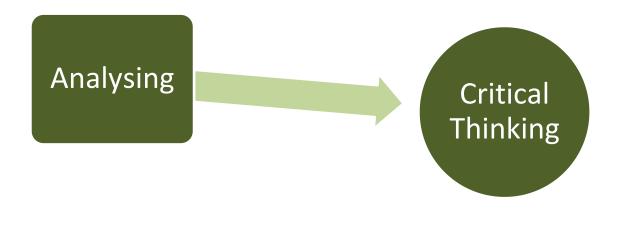


Open-mindedness is a necessary ability in order to think critically and rationally. It involves being receptive to a wide variety of ideas, arguments, and information.





Critical Thinking Skills

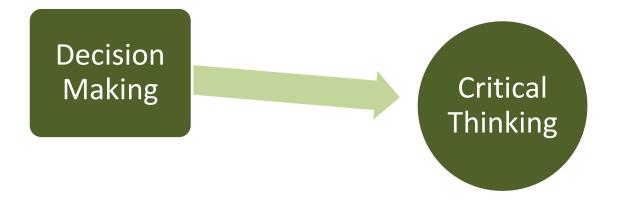


Analysing is an ability to start ask questions, to find different approaches, to collect data, to determine reason-result relation.





Critical Thinking Skills

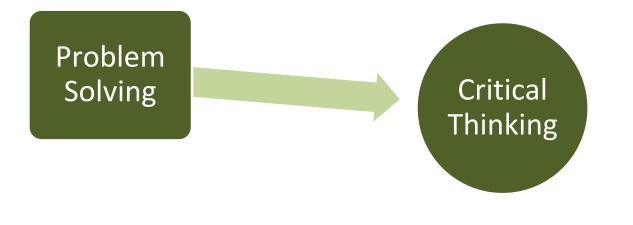


Decision making represents the courage to move forward, to continue.





Critical Thinking Skills



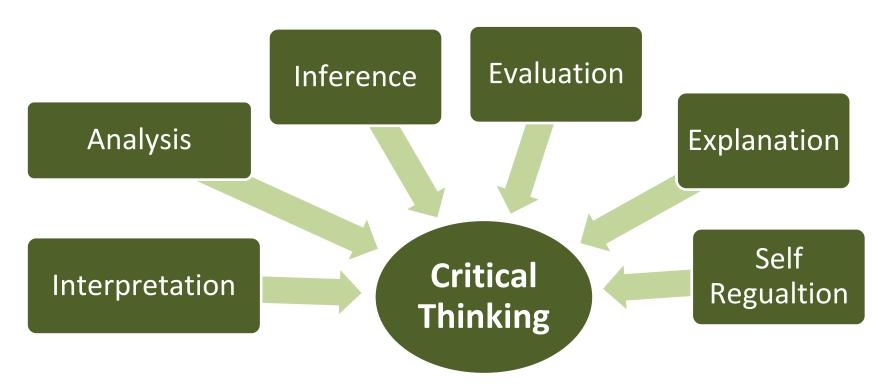
Problem solving always occurs in business or social life. To solve a problem, the correct determination is needed to find the correct solution.

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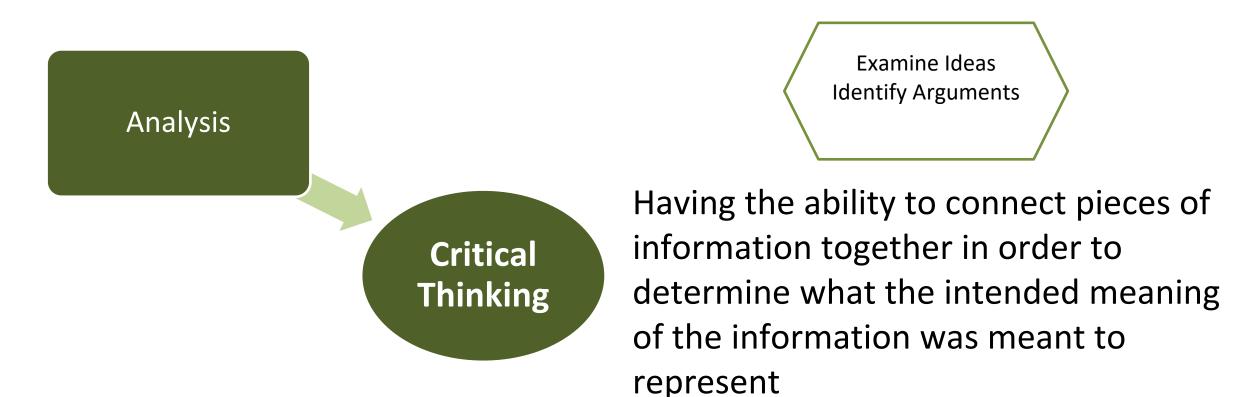
Critical Thinking Process







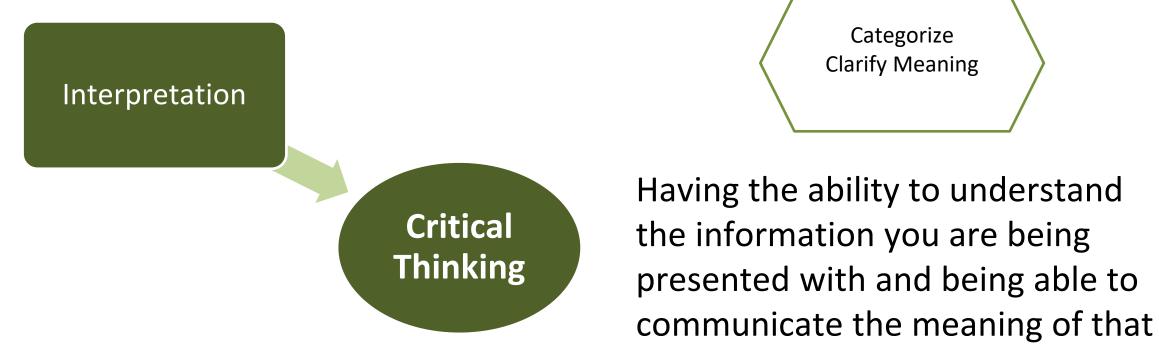
Critical Thinking Process







Critical Thinking Process

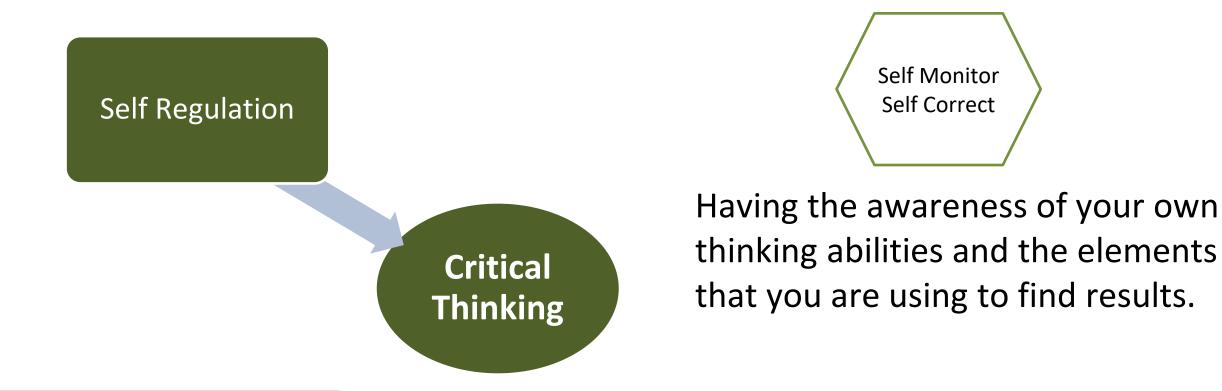


information to others





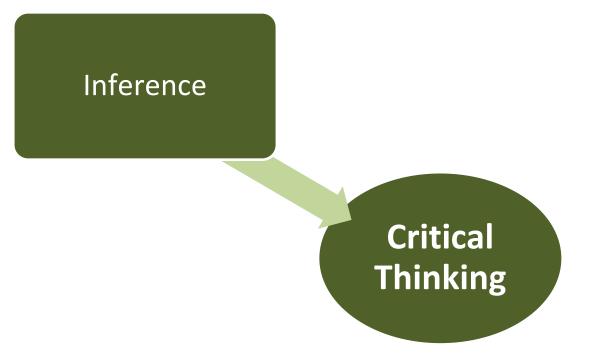
Critical Thinking Process







Critical Thinking Process



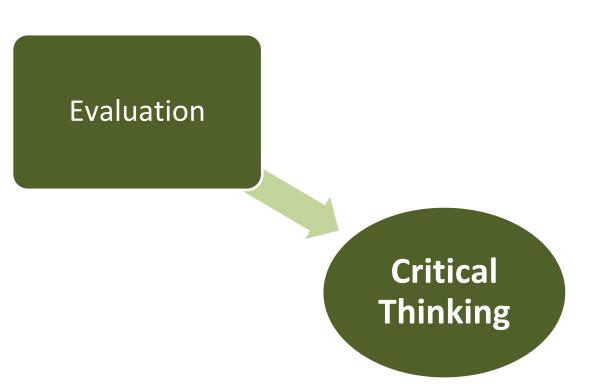
Query Evidence Draw Conclusions

Having the ability to understand and recognize what elements you will need in order to determine an accurate conclusion or hypothesis from the information you have at your disposal.





Critical Thinking Process



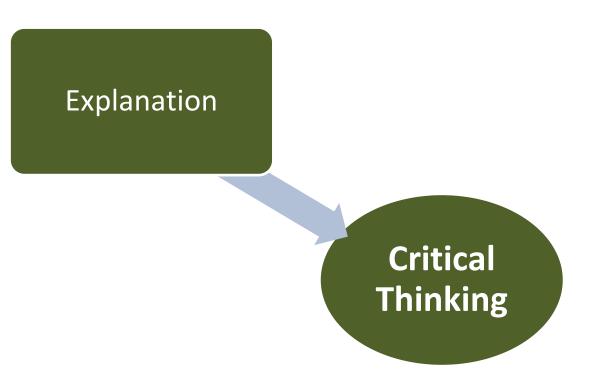
Assess Argument Quality

Being able to evaluate the credibility of statements or descriptions of a person's experience, judgment or opinion in order to measure the validity of the information being presented.





Critical Thinking Process



State Results Present Arguments

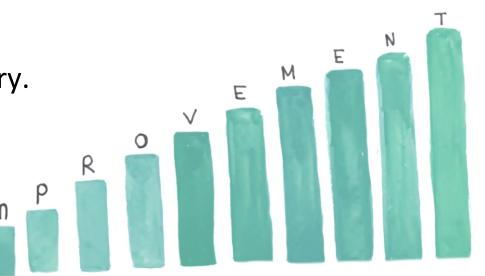
Having the ability to not only restate information, but add clarity and perspective to the information, so it can be fully understood by anyone you are sharing it with





How to Improve the Critical Thinking Skill?

- Playing strategy games to sharpen the brain.
- Reading more to improve imagination and vocabulary.
- Engage in debates.
- Look for inconsistencies and errors in reasoning.
- Try to see the Forest instead of the Trees.



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Group Discussion The Situation

It is found out that the field can not be irrigated anymore.

Now, it is your turn to process your Critical Thinking skills

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Questions

Critical thinking is the analysis of facts to form a judgment. Critical thinking is self-directed, self-disciplined, self-monitored, and self-corrective thinking.

1- Is the definition of the Critical Thinking above True or False?

A) True

B) False



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Questions

2- What are Critical Thinking skills?

A) Open-minded; Problem Finding; Decision Making; Analysing

B) Open-minded; Problem Solving; Decision Making; Analysing

C) Analysing; Decision Making; Problem Solving; Determination

D) Analysing; Decision Making; Problem Solving



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Questions

3- Which is included in the Critical Thinking Process?

A) Interpretation

B) Inference

C) Evaluation

D) All



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Answers

1) A 2) B 3) D





Individual Study

What would be your first action step to develop your Critical Thinking skill?







References

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