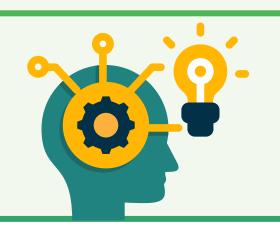
CRITICAL THINKING



Ability to think clearly, rationally, and independently...



What is Critical Thinking

Critical thinking means analyzing situations logically and objectively, questioning information, and making well-reasoned decisions based on facts rather than emotions.

Real-Life Application

Analyzing situations logically and objectively helps avoid rushed decisions, reduces mistakes, and leads to smarter outcomes





Why Is It Important?

- Improves decision-making
- Boosts autonomy and confidence
- Helps detect bias and manipulation
- Encourages open-mindedness
- Strengthens problem-solving abilities



How to Develop It

- Be curious and ask "why" often
- Take time to reflect before deciding
- Look at problems from different angles
- Use facts, not feelings, to support ideas
- Practice making and explaining decisions

Core skills

Questioning Q

Ask relevant, thoughtful questions. Don't accept everything at face value.

Analysis 🧩

Break down complex ideas. Identify patterns and connections.

Evaluation

Assess sources, evidence, and arguments before forming conclusions.

Inference 🥮

Draw logical conclusions based on available information.

Explanation 🛼

Clearly communicate your reasoning and support it with facts.

Problem-Solving **

Use logical thinking to find effective, creative solutions.

Practice Your Thinking

Think of a recent decision you made. Did you question it? Analyze the facts? Consider other options?