

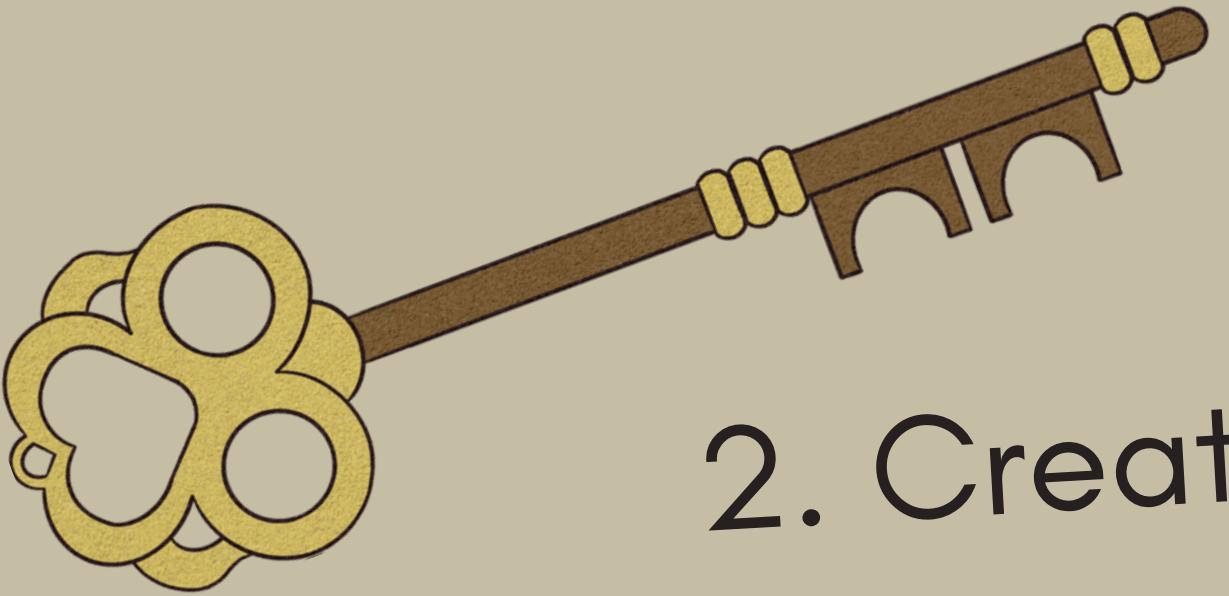


GROUP 5

Thinking + Analysis



Summarize the main content



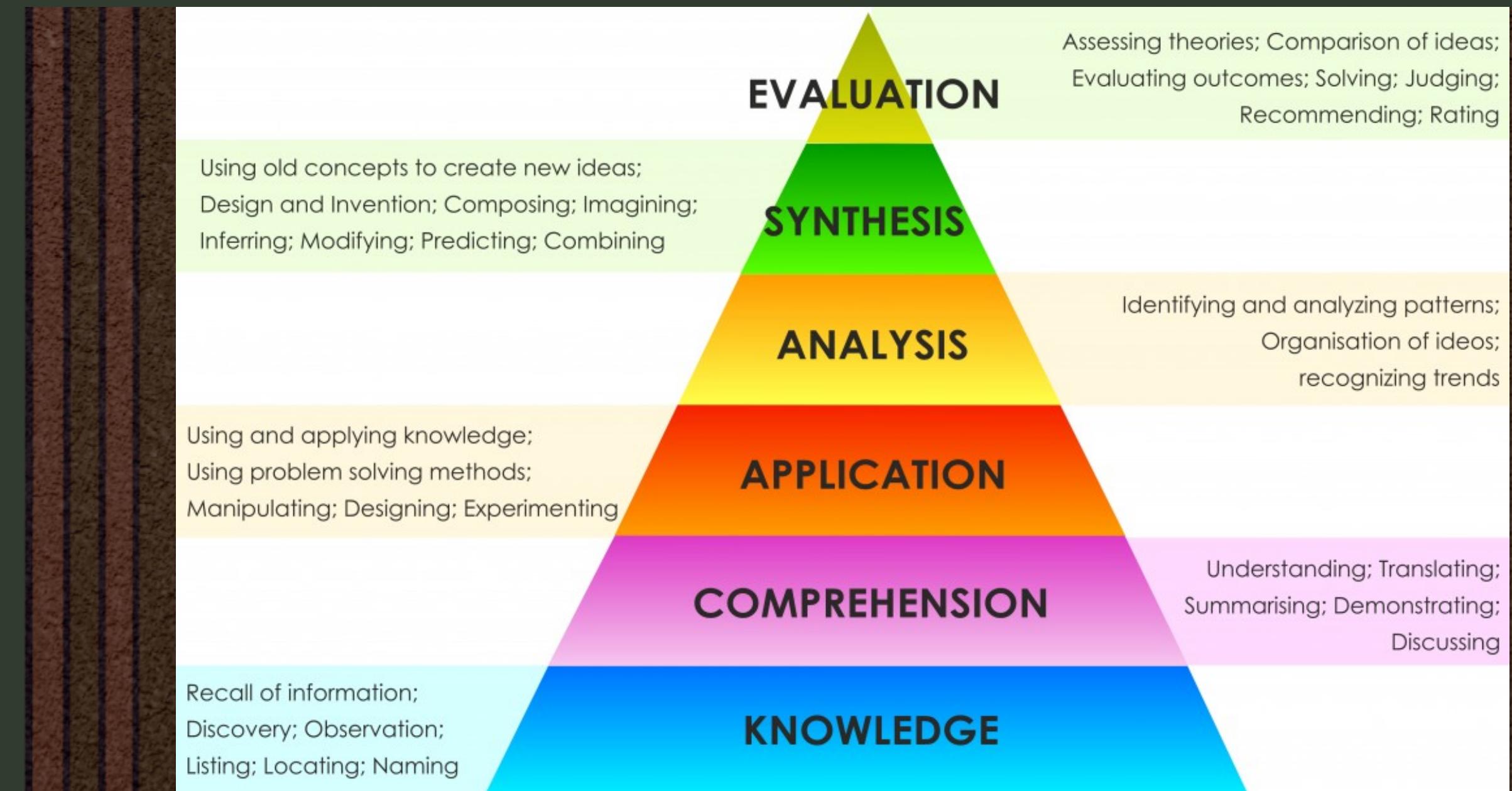
1. Patterns of thought

2. Creative Thinking skills

3. Strength and weaknesses of
collective thinking and
solutions.



What Is Thought ?



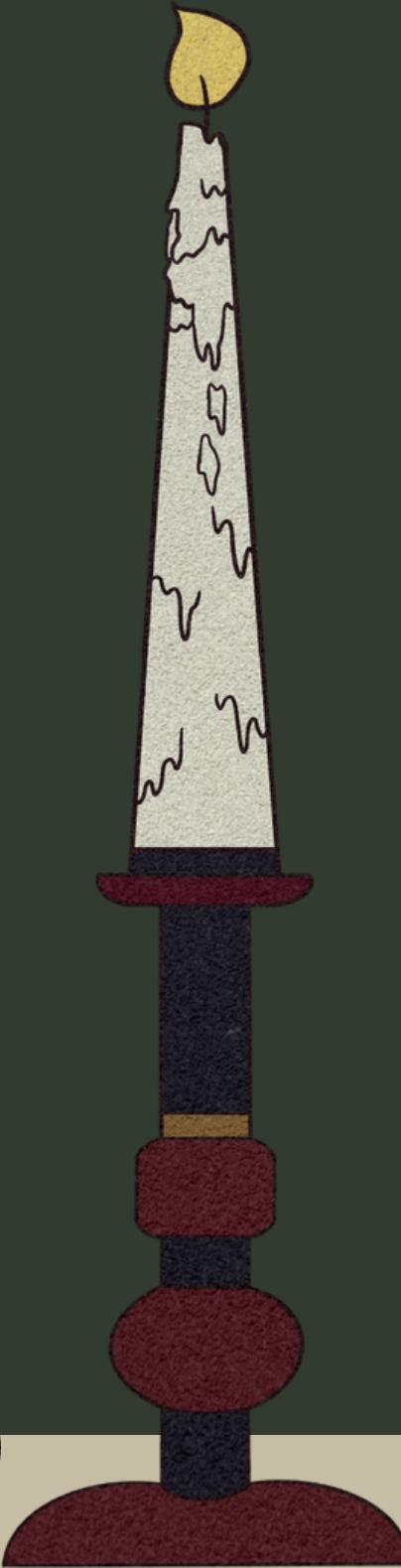
Bloom's taxonomy

Thinking

- is the mental process you use to form associations and models of the world

Thought

- Can be described as the act of thinking that produces thoughts, which arise ideas, images, sounds, or even emotions



Creative Thinking

Thought processes designed to encourage originality in the development and elaboration of original and diverse ideas

- ***All individuals*** possess an *inherent capacity for creativity*.
- ***Everyone has creative abilities***, regardless of whether they utilize them to a great extent or not at all.

Creative in Education

The capacity to utilize creative thinking for problem-solving, generating novel ideas, exploration, and innovation in both educational and professional contexts.

"Creative thinking" involves stimulating our imagination, being open to different ideas, looking at things in new ways, and finding unique solutions.



" A child is only educated at school is only uneducated child "
- George Santayana -

The strengths of Creative Thinking



1. Come up with fresh ideas, encourage learning, and create a safe place to try new things and take risks.
2. Use a combination of thinking, problem-solving, organizing, and communication skills to figure out and solve problems.
3. Be able to adapt and adjust to different situations.
4. Improve how you communicate and work together with others.
5. Have a positive impact and make a difference.
6. Feel more interested and happy with what you're doing.

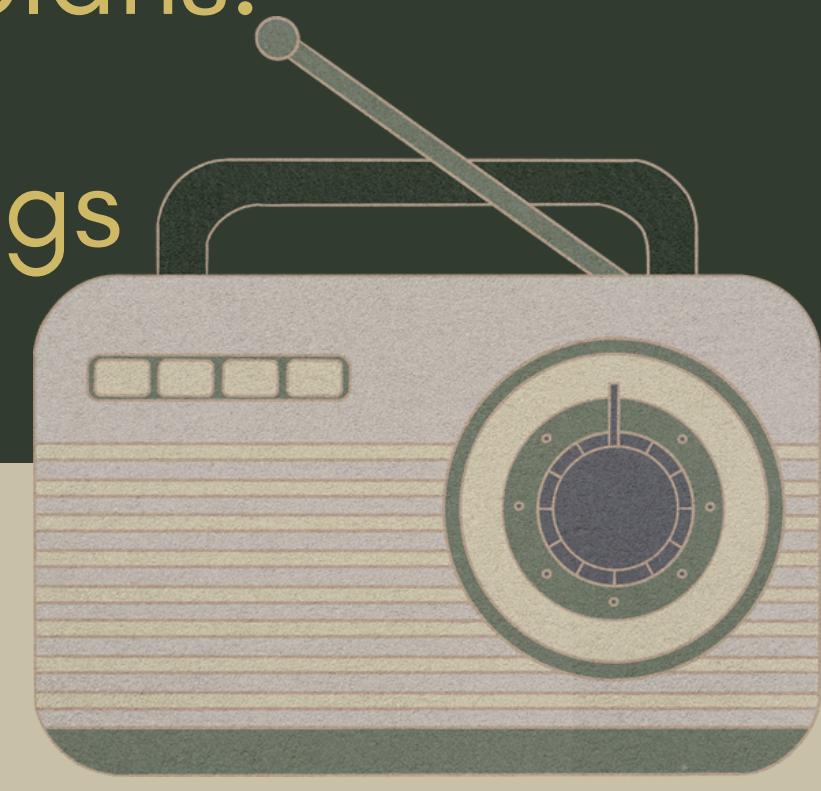
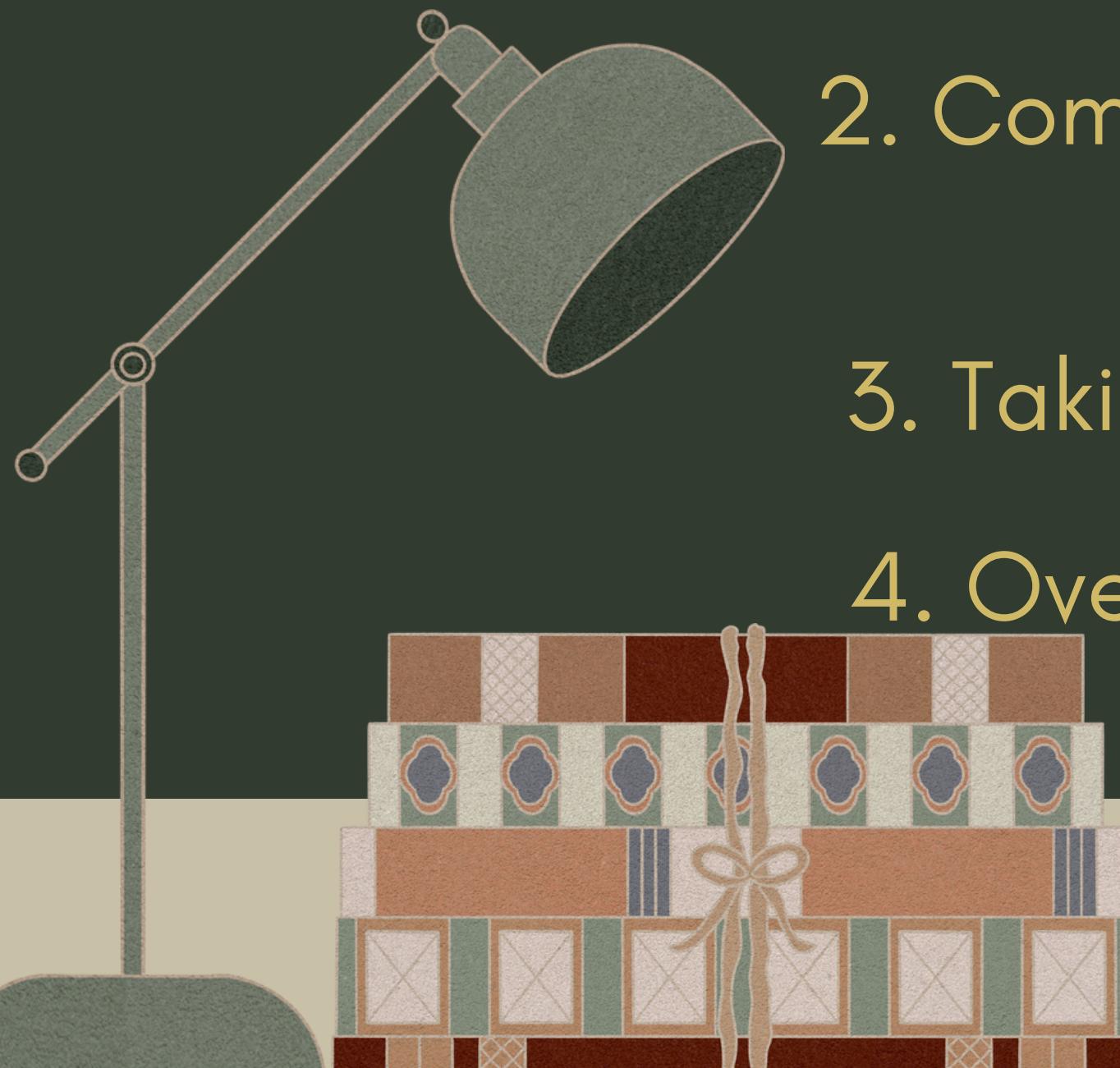
The weakness of Creative Thinking



1. Not being practical: Not being useful or helpful in a practical way.
2. Risk of overlooking conventional solutions: The danger of missing or ignoring traditional solutions that are already known.
3. Difficulty with implementation: Finding it hard to put ideas into action or make them work.
4. Risk of failure: The possibility of things not going well or not being successful.
5. Resistance to structure and order: Not liking or being resistant to following rules or having a structured approach.

SOLUTION OF Creative Thinking

1. Making it practical and useful in real life.
2. Combining different methods or ways of doing things.
3. Taking action and implementing plans.
4. Overcoming resistance when things change.



Thought

Bloom's Taxonomy



Summary

Creative thinking

Strengths
Weaknesses



Solutions

Strategies

thank you
for listening!

