

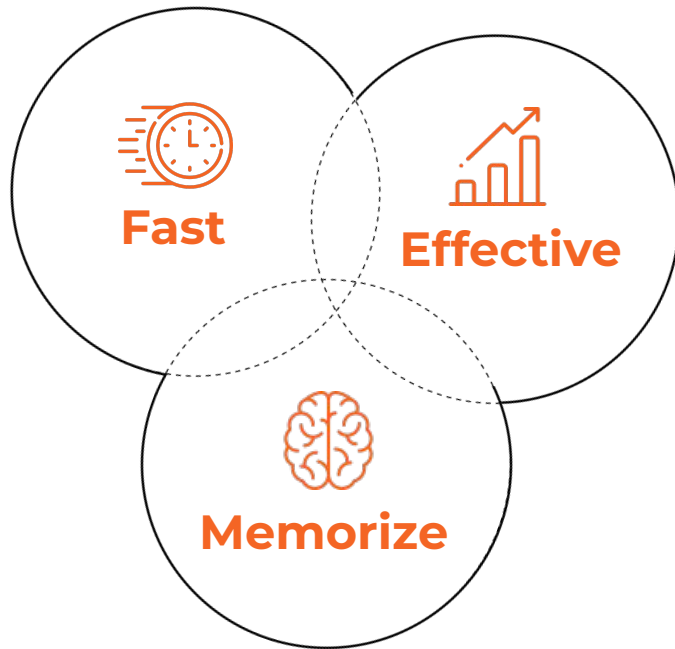


# Learn How To Learn and Learn Fast

- ① What is Learn Fast?
- ② Why do we have to Learn Fast?
- ③ How to Learn Fast?
- ④ Tools & Methods
- ⑤ Q&A



# 1. What is Learn Fast?





## 2. Why is Learn Fast?

→ **Dismissal**

Without self-improvement, one may be replaced by others.

→ **Advantage**

Fast learning is a significant advantage in today's world.

→ **Promotion**

The more knowledge that creates value, the higher the position will rise.

### 3. How to Learn Fast?

```
graph LR; A[3. How to Learn Fast?] --- B[Mind Set]; A --- C[Select]; A --- D[Focus]; A --- E[Memorize]; B --- B1[The empty glass]; B --- B2[Eager to learn]; C --- C1[Suitable]; C --- C2[Strength]; D --- D1[Deep learn]; E --- E1[Apply]; E --- E2[Share];
```

#### Mind Set

The empty glass

Eager to learn

#### Select

Suitable

Strength

#### Focus

Deep learn

#### Memorize

Apply

Share



## “Empty Glass Mindset”

Don't be proud when you “know it”, always be an “empty glass”, always learning everywhere, all the time.



# How to choose study materials?


- **Suitable**
- **Strong Point**



# Billionaire Bill Gates

Bill Gates received the software design for the world's first personal computer Altair.

Bill Gates worked intensively for two months, often falling asleep at the keyboard while typing incomplete lines of code. Afterwards, he would sleep for one to two hours, then wake up and continue. From this, the BASIC programming language was born, marking the beginning of Microsoft.



**“Success** is not a miracle or a deception - it is simply learning to **Focus.**”

- Jack Canfield



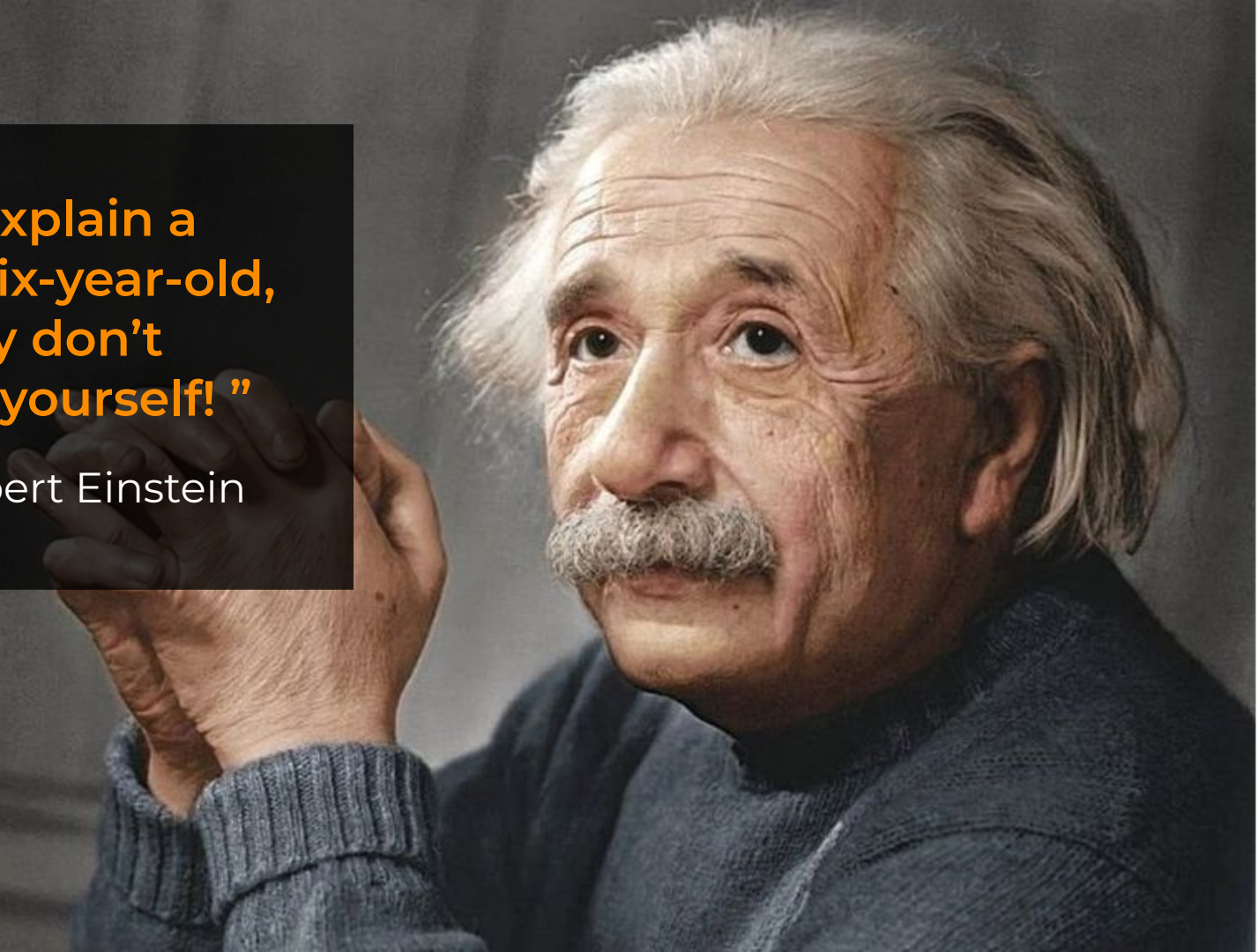
# How to memorize for the long time?

- Apply
- Share



**“ If you can't explain a  
concept to a six-year-old,  
then you really don't  
understand it yourself! ”**

- Albert Einstein





# 4. Tool



Chat GPT



XMind

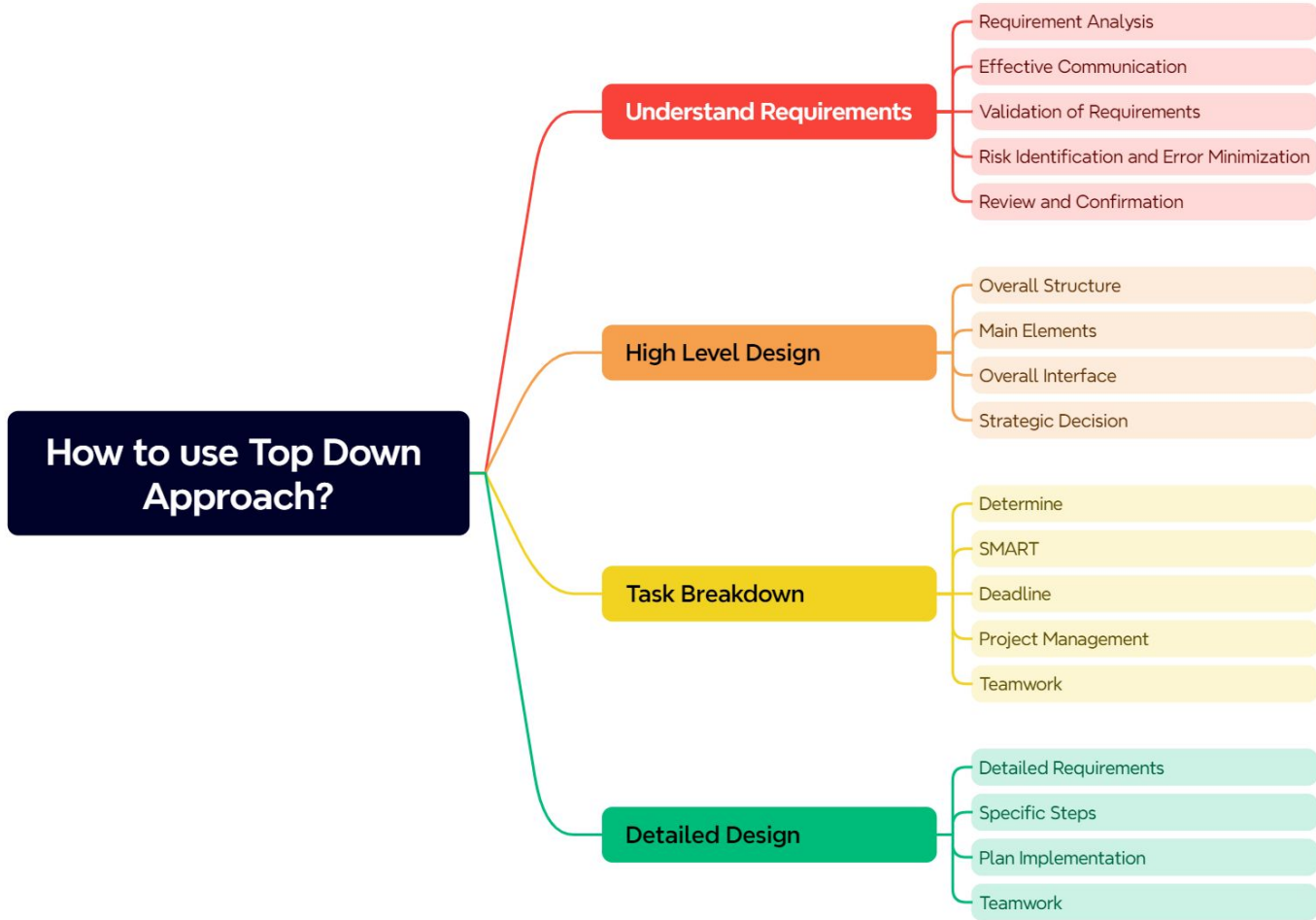


Youtube



Google







Q&A



THANK YOU