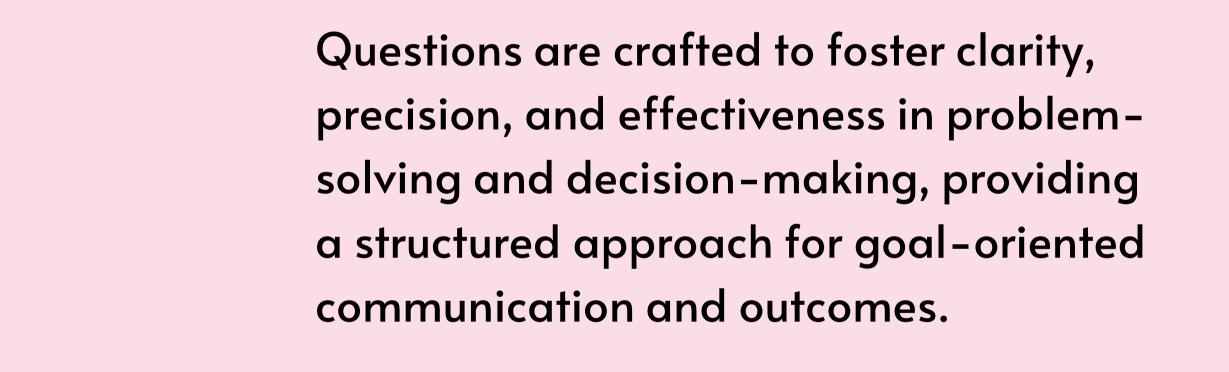
# SMART CALCALON

Vũ Duy Dũng

#### Introduction

#### What?



### Why need a Smart question?

#### Some benefits of smart question:

- Learn more effectively
- Get closer to solving the problem.
- Expand your professional expertise.
- Build strong professional relationships.
- Resource optimization.

To get a meaningful and effective answer, we can use the SMART question criteria.



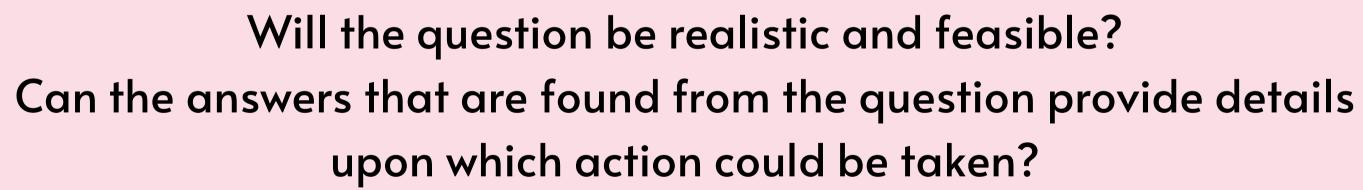


Is the question specific? Will it uncover any information?



Will the question provide answers which are measurable?







Is the question relevant to the particular problem need to be solved? Will question be pertinent to your objectives or the context?



Are the answers relevant to a specific period of time?

#### How to ask Smart questions?

Step I: Think about what you already know

Step 2: Confirm what you want to learn

Step 3: Create a draft

Step 4: Refine your questions

Step 5: Ask your questions confidently and politely

# Thing to avoid

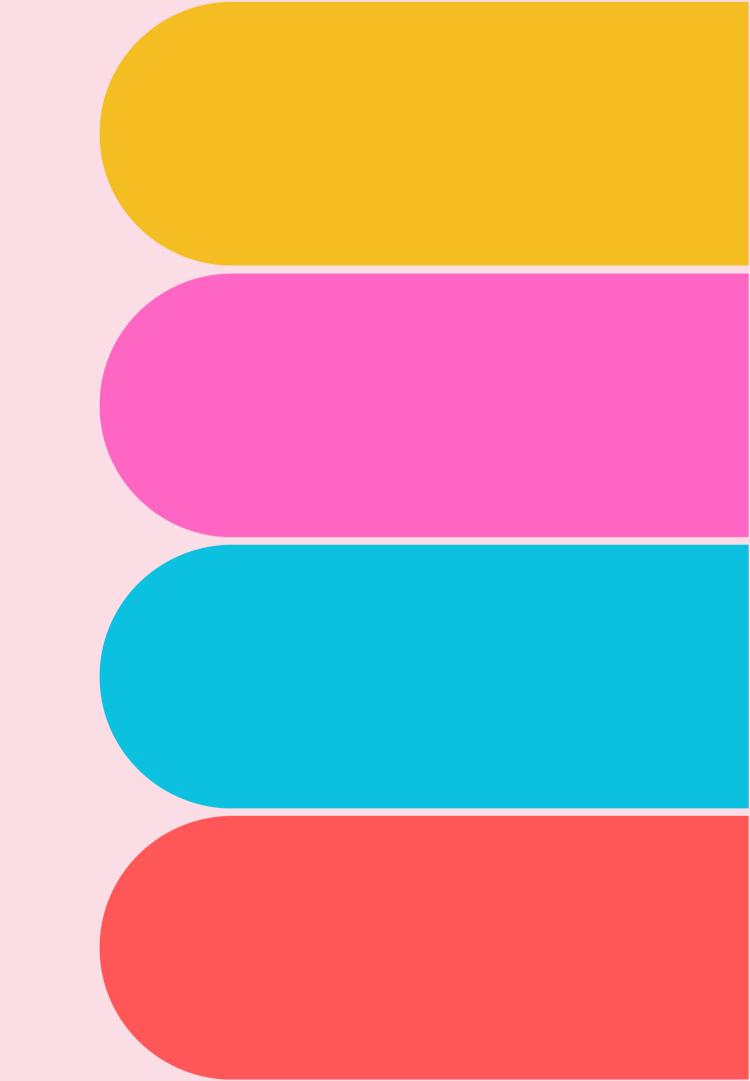
• Leading Questions



Closed-Ended Questions







### Example





How I can improve my programming skill with java?



 What specific actions can I take in the next 6 months to enhance my programming skills with java?



• I have 5 hours of free time every day, what will I do to develop my programming skills with java?





 What are the things you were looking forward to my service?

From I to IO, how many points would you rate my

# How to use effectively

- Think before ask
- Make it a habit

#### Conclusion

Crafting smart questions is a strategic process that enhances the precision and effectiveness of inquiries to achieving desired outcomes. It is an effective tool to help us learn, work and apply in life better.