

Quark Note-Taking Cheatsheet

Core Symbols

Symbol	Meaning	Example
-	Statement / Idea	- Revenue grew 12% this quarter
!	Action / Task	! Send the draft by Friday
?	Question / Doubt	? Why did conversions drop?

Structure

- Indentation creates hierarchy
- Use numbering when sequence matters
- Use '>' for quick flow of steps

Optional Modifiers

Symbol	Use Case	Example
*	Highlight / Emphasis	- * Critical concept: entropy
→	Link / Cause-effect	- Pressure ↑ → Volume ↓
>	Quote	> 'Knowledge is power.' — Bacon
#tag	Topic / Label	- Distributed systems #scalability
%	Personal note	% This connects to my project

Examples

Meeting Notes:

- Marketing update
- Campaign CTR ↑ 15%
- ? Why drop in conversions despite CTR?
- ! Check landing page load speed

Reading Notes:

- Plato: Allegory of the Cave
- Prisoners see shadows = illusion
- Sun = truth
- * Core idea: reality ≠ appearances
- ? Compare with Advaita concept of maya

Learning Notes (Programming):

- Goroutines are lightweight threads in Go
- Managed by Go scheduler
- Not 1:1 with OS threads
- ? What is max concurrency limit?
- ! Write demo with 1000 goroutines

Quark Rule: If you can type - ! ?, you can capture the world.

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