



Concept Maps

Baltic Teacher Programme 2023

Milena Vujanović

24/04/2023

What are concept maps?

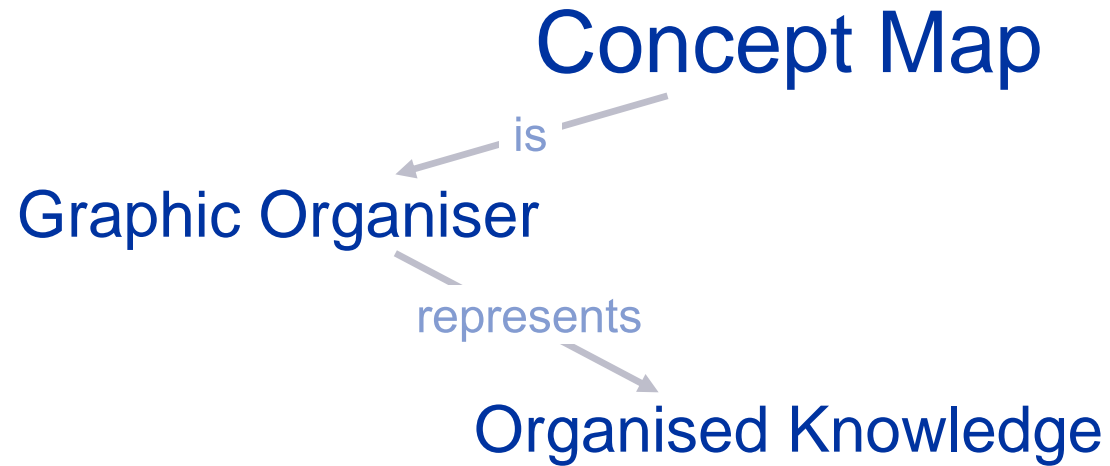
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Concept Map

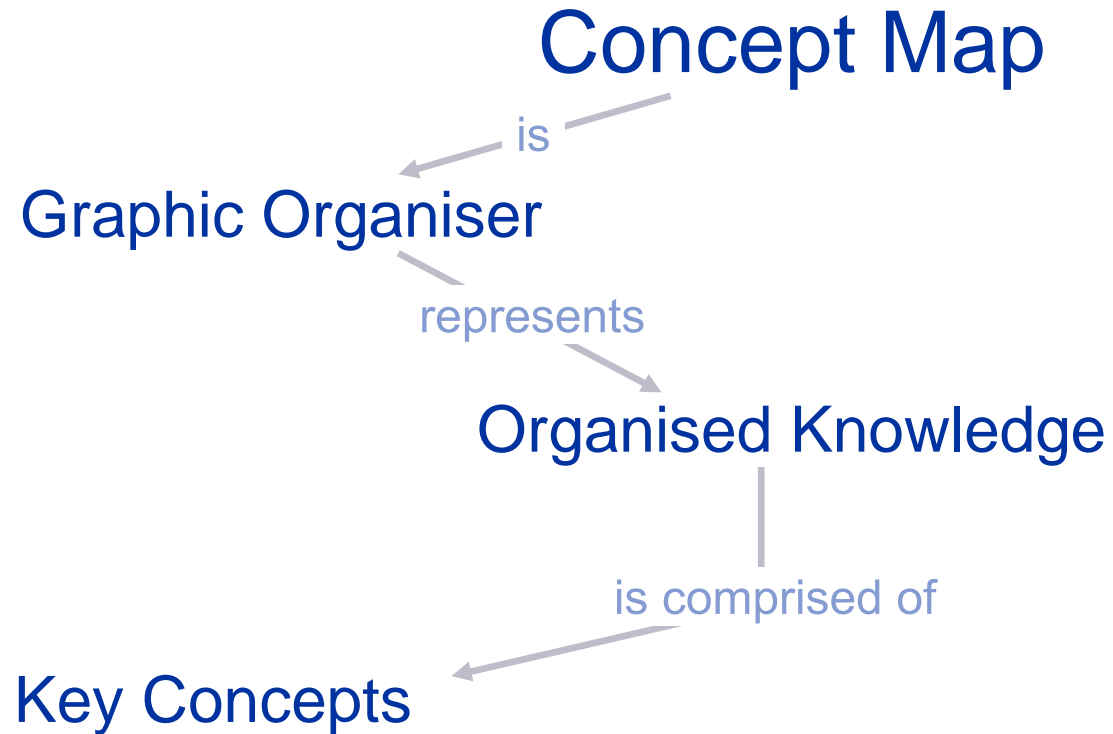
is

Graphic Organiser

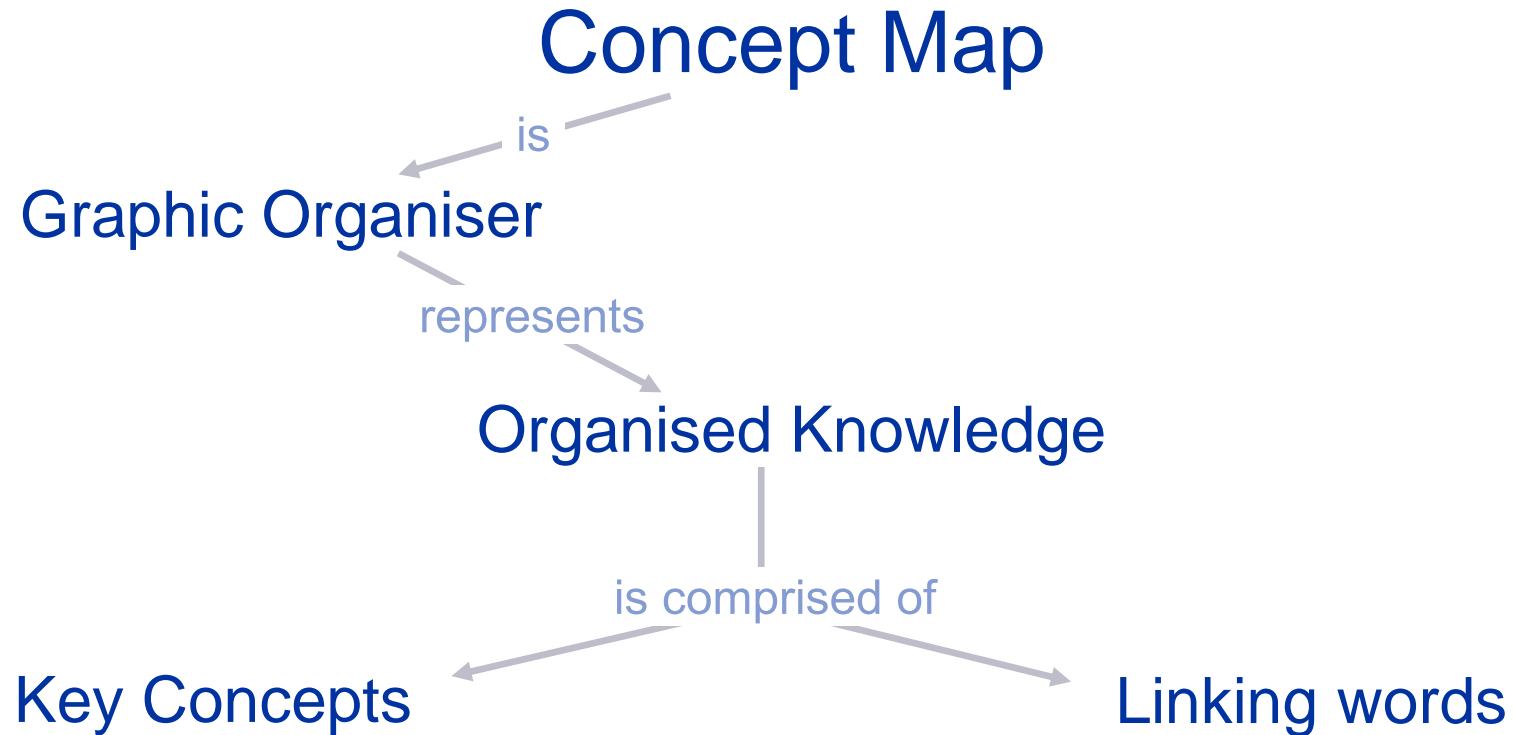
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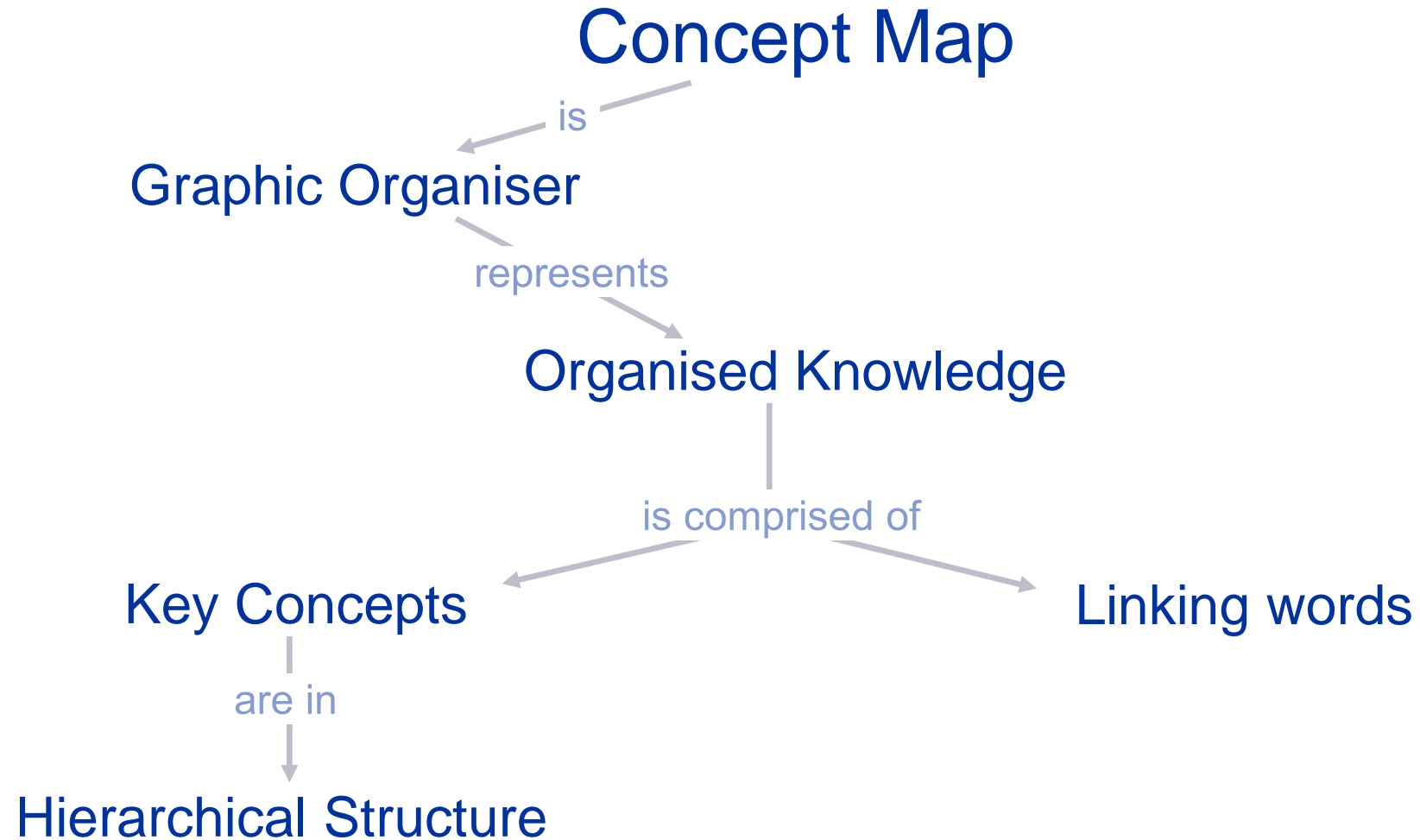
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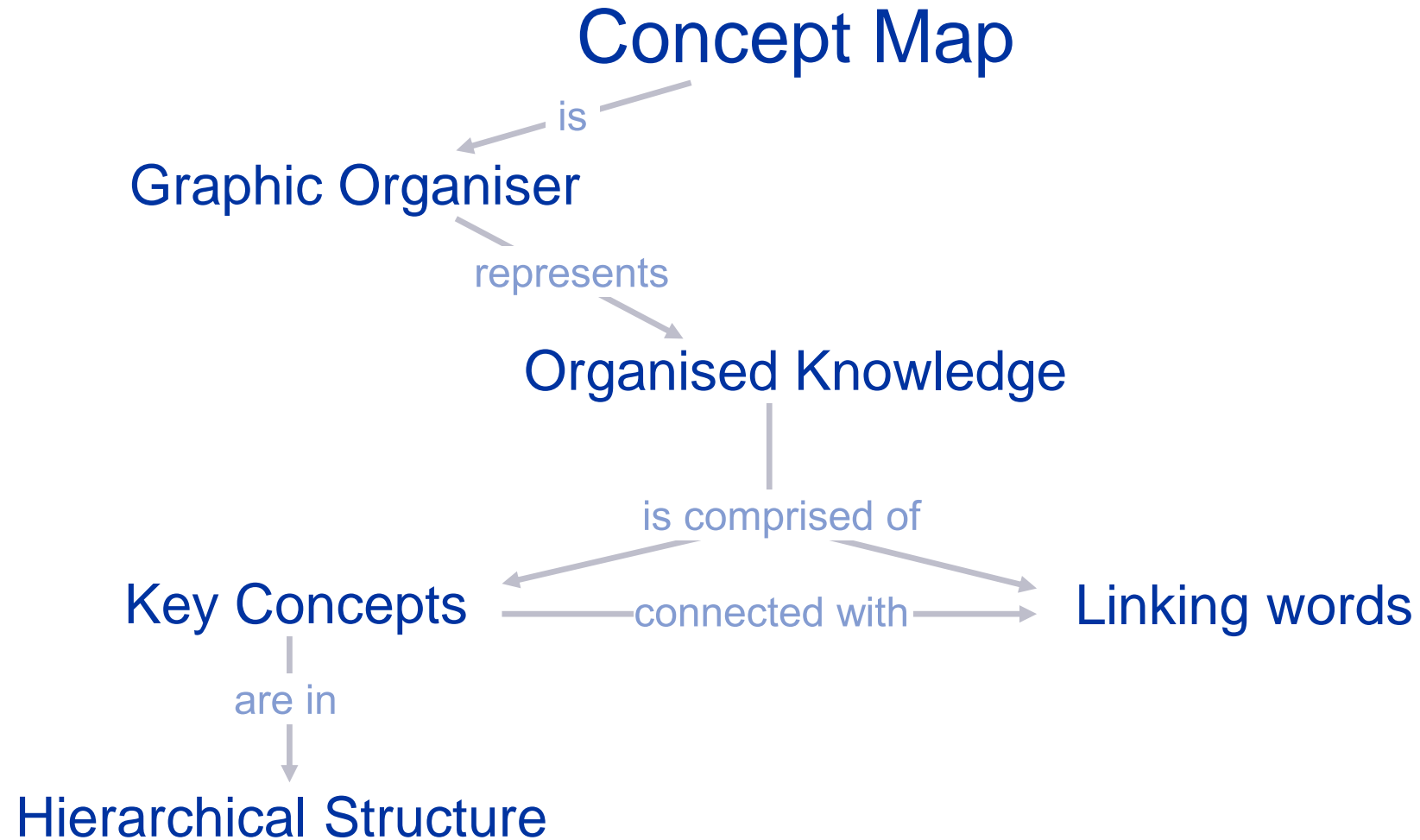
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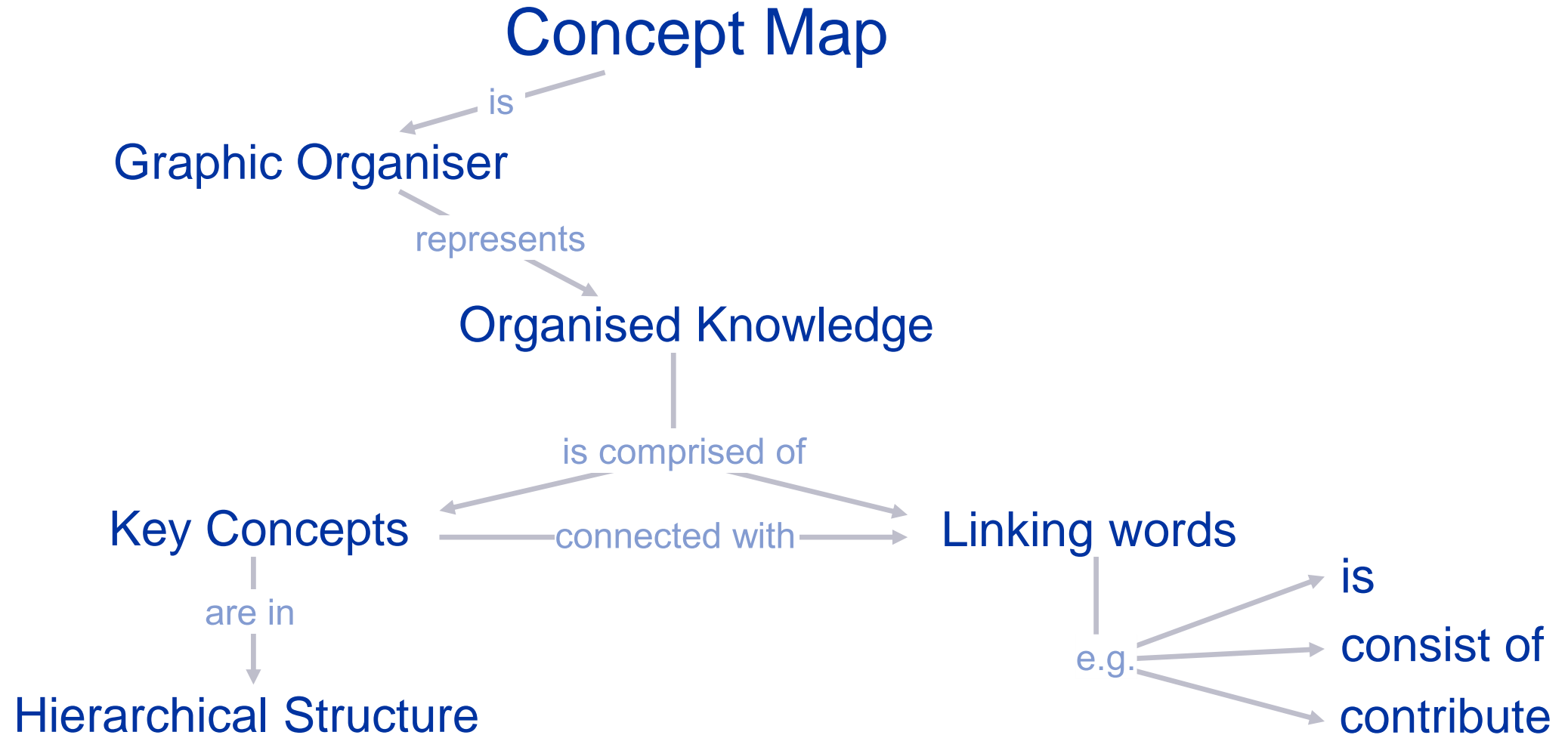
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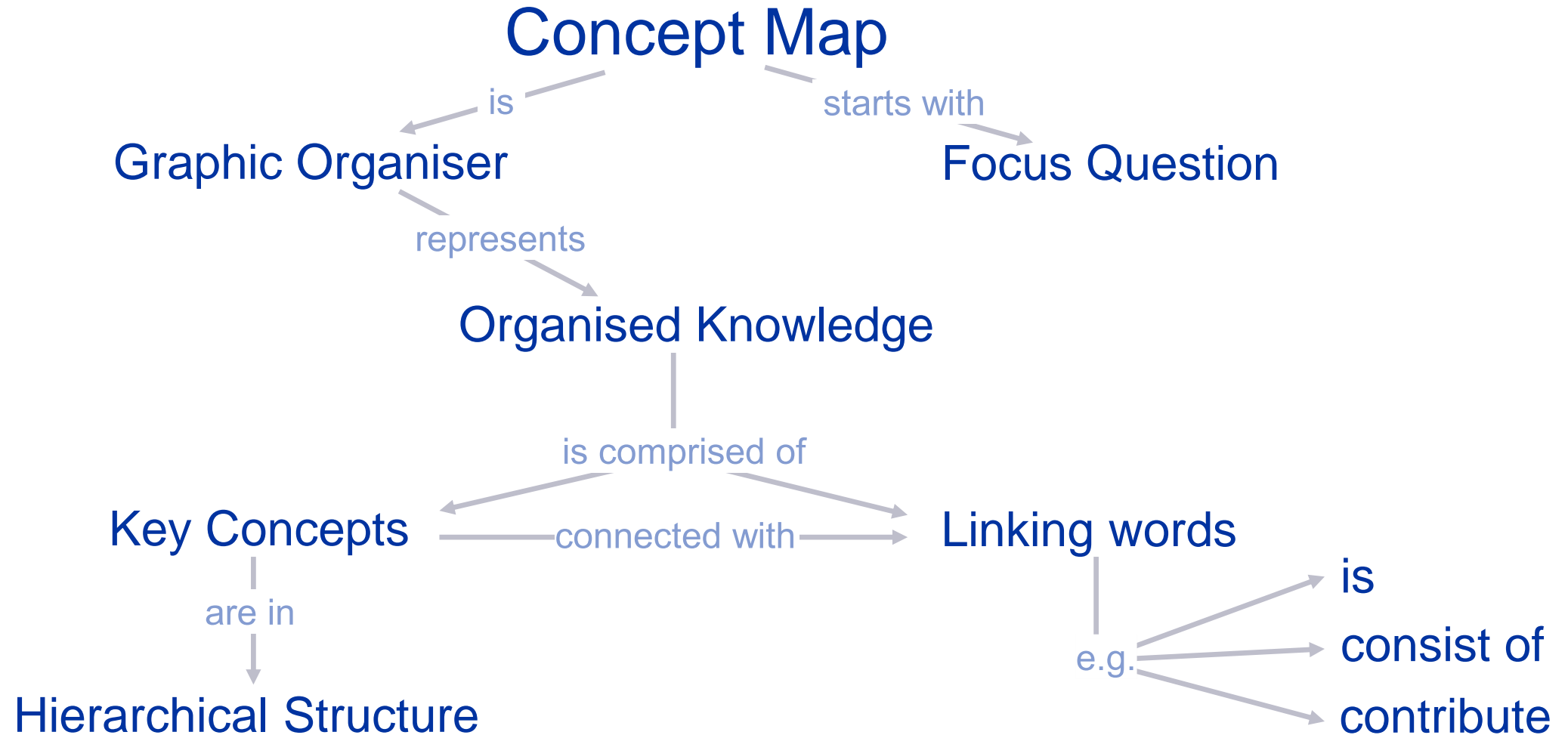
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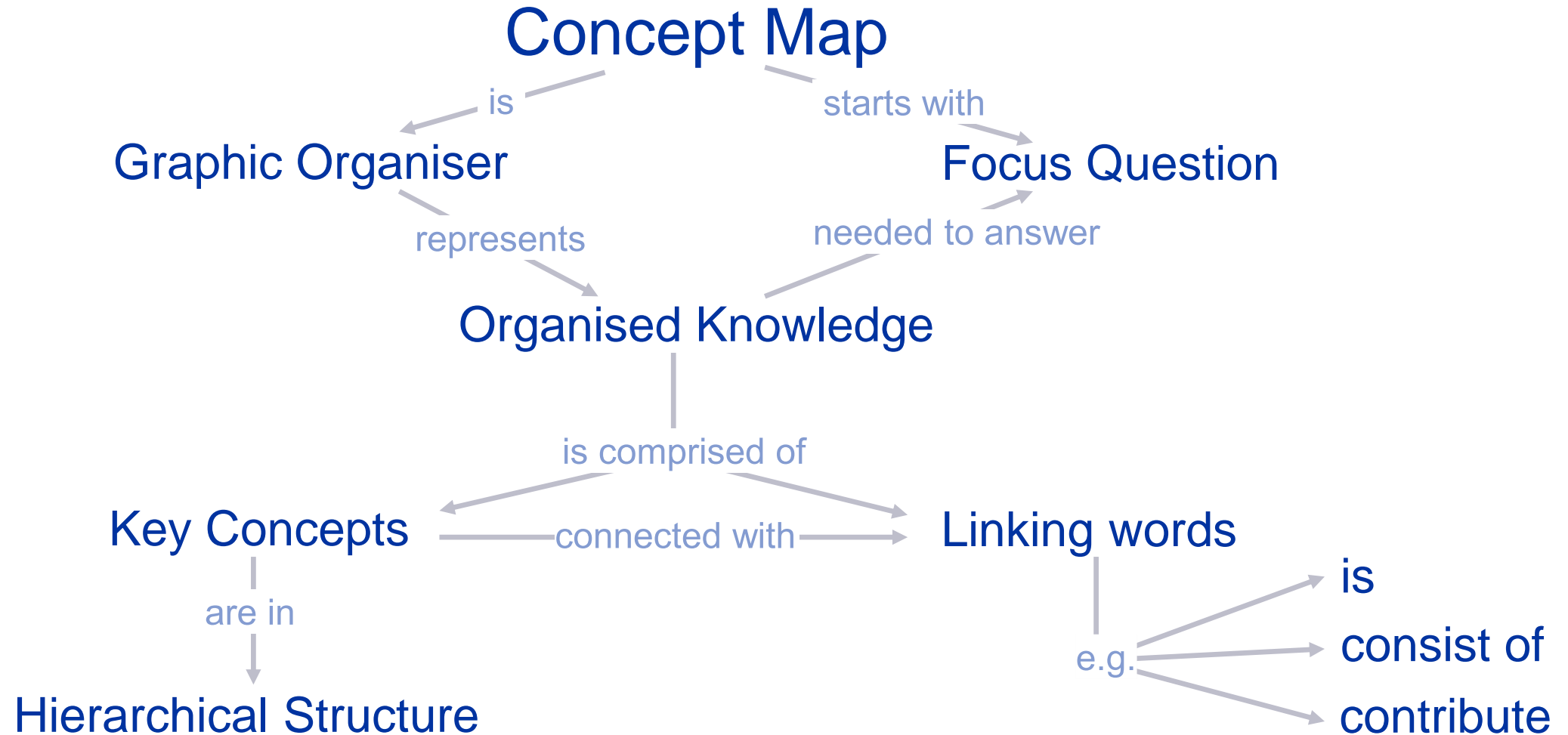
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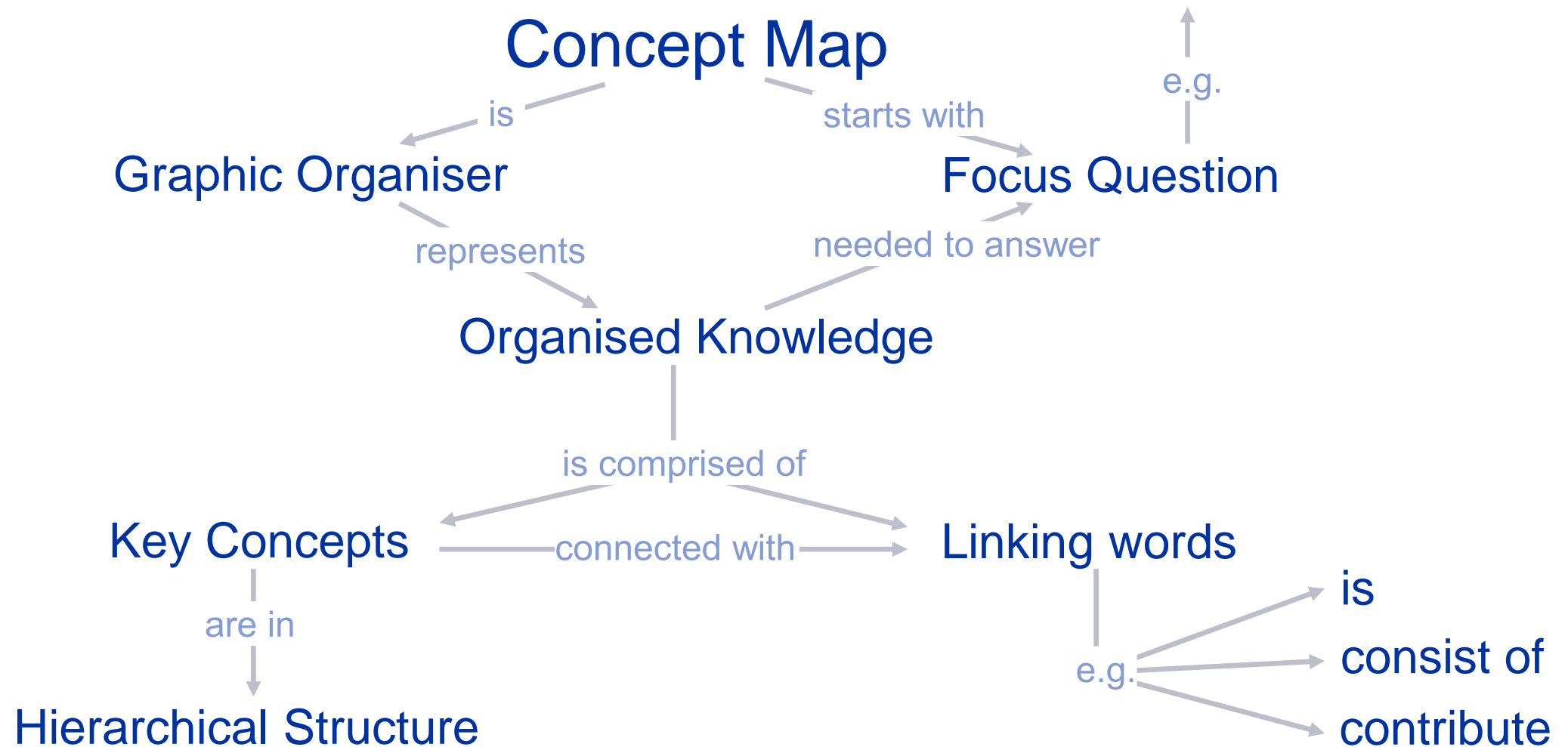
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2. Three to five key concepts

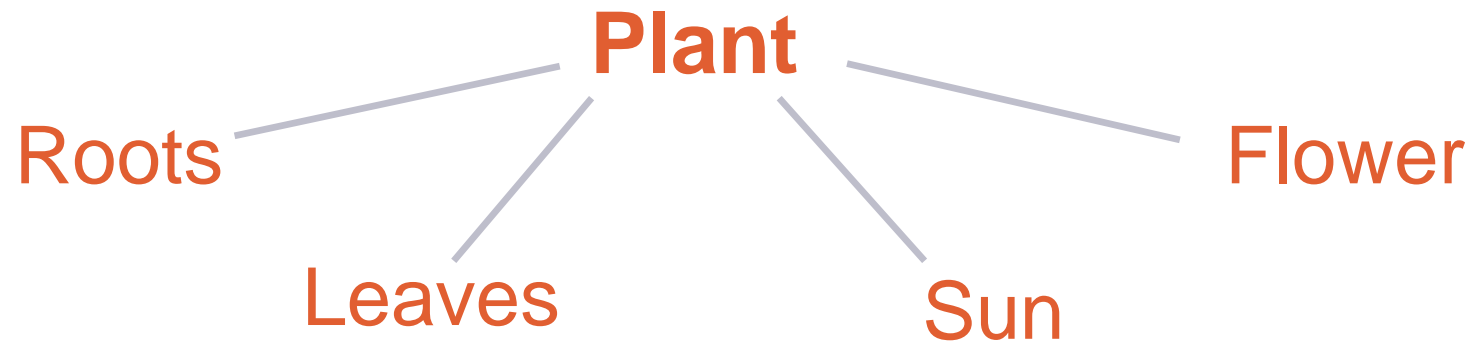
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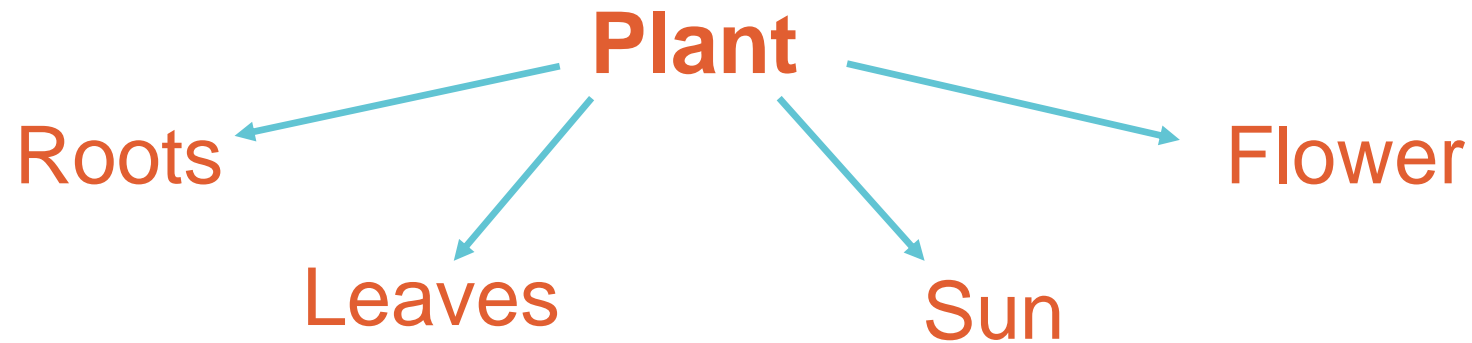
Constructing Concept Maps

1. Focus question (e.g. What is a plant?)
2. Three to five key concepts
3. Connect with arrowed lines and linking words



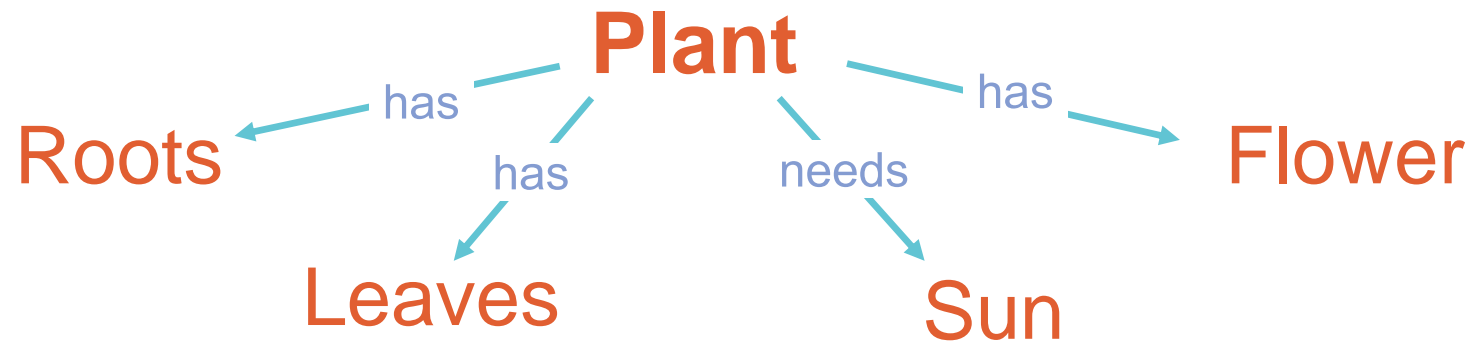
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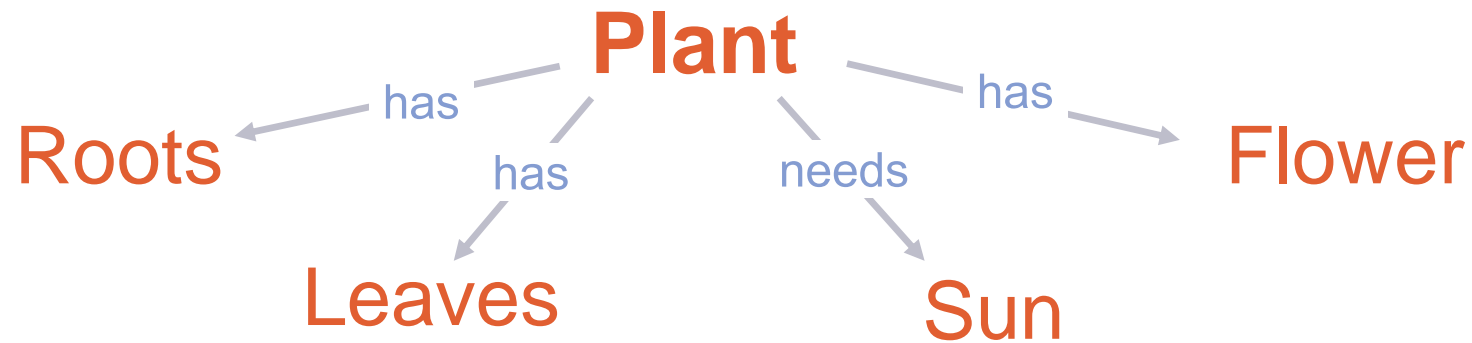
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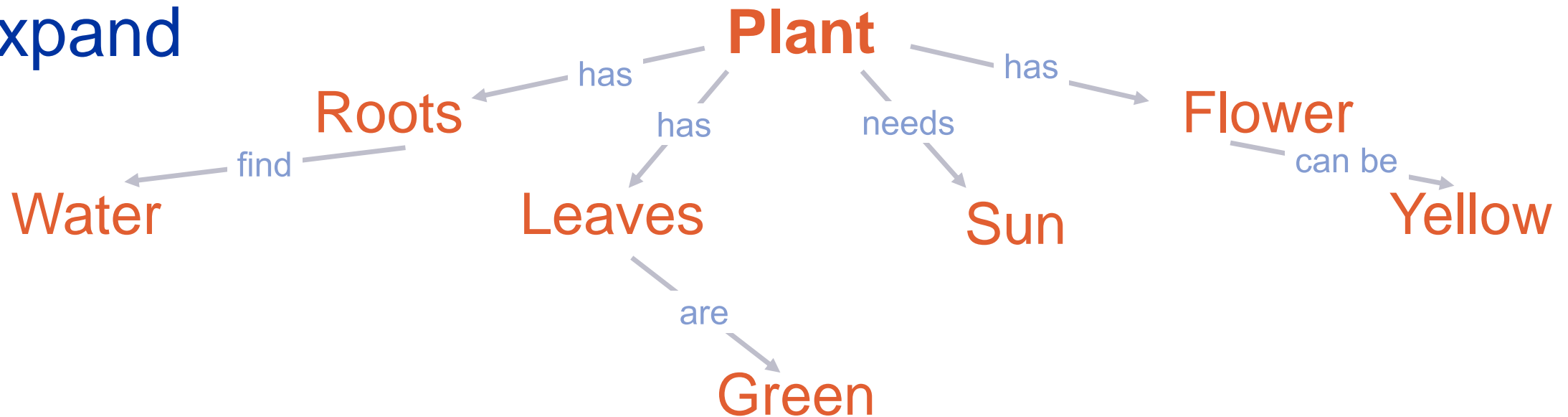
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3. Connect with arrowed lines and linking words
4. Expand



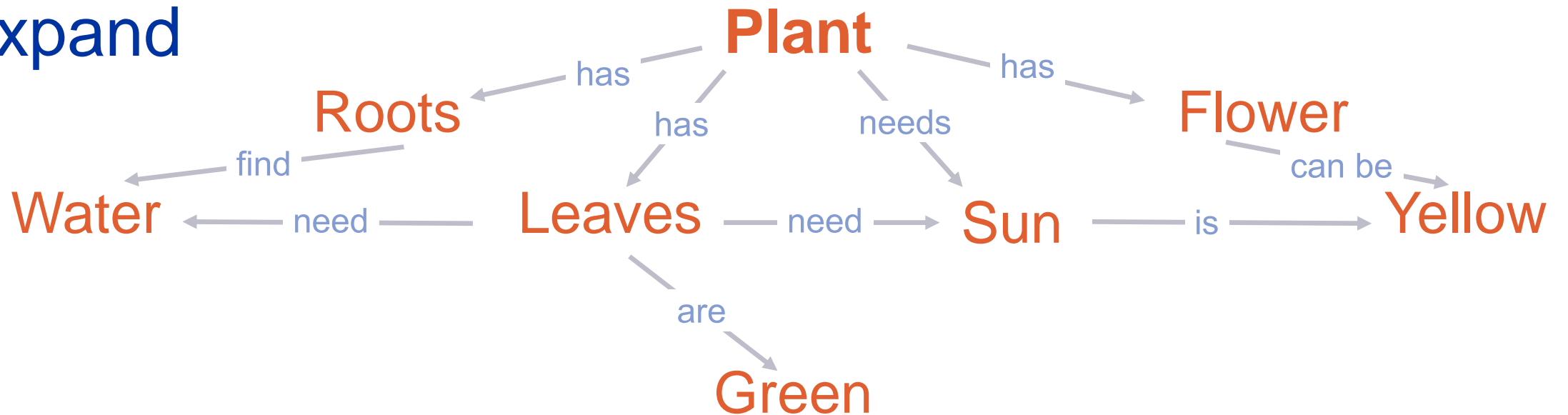
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Before you start, please answer the three questions

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1. PERSONAL CODE		
First letter of your first name	(e.g. Colin = C)	<input type="text"/>
Second letter of your mother's first name	(e.g. Kathy = A)	<input type="text"/>
Third letter of your mother's first name	(e.g. Kathy = T)	<input type="text"/>
Last digit of your year of birth	(e.g. 1964 = 4)	<input type="text"/>

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2. How would you rate your English skills?	Not so good
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2. How would you rate your English skills?	Not so good
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3. Have you known about concept maps before today?	Yes, I used them.
	Yes, I heard about them.
	No, I never heard about them.

What would you like your students to know about CERN and particle physics?

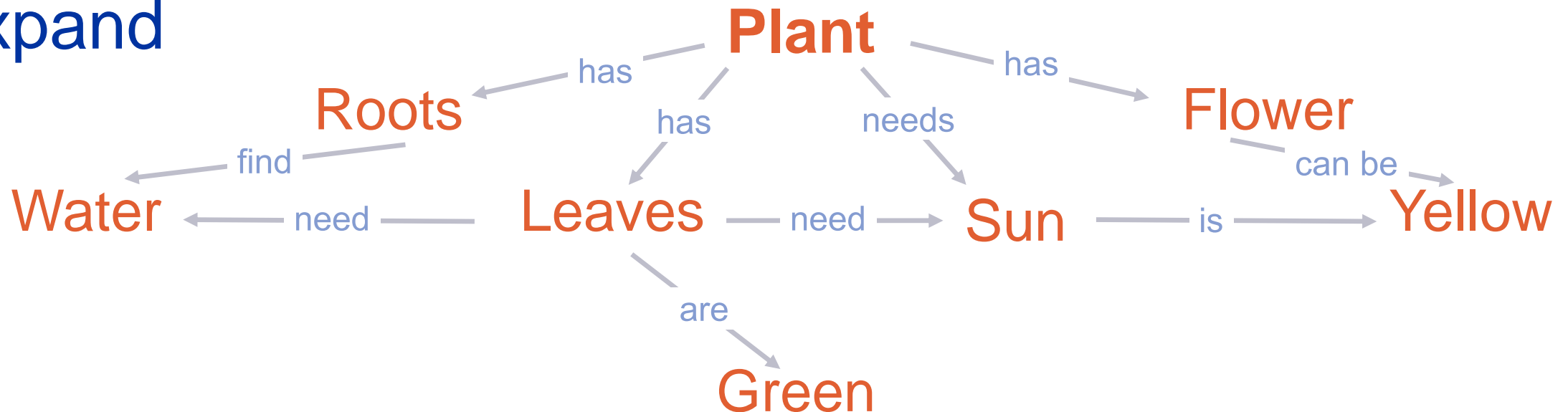
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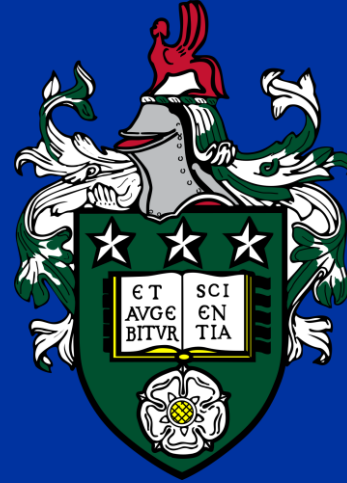
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Thank you for your participation!

milena.vujanovic@cern.ch