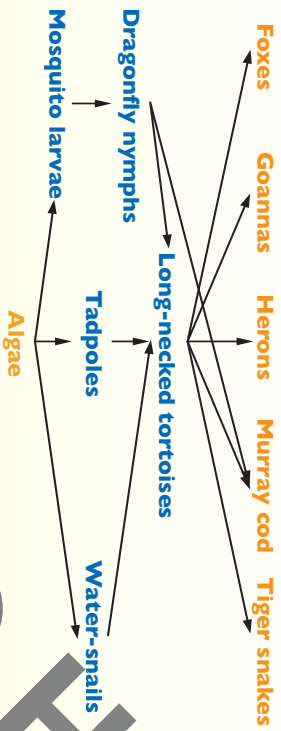


# The Thinking Toolkit 2

## Concept map



Want	Identify	Need	Create	Evaluate
What do I want to know?	Identify what I already know?	What additional information do I need?	What have I created?	What have I learned from evaluating this activity?

## PSDR

- 1 Predict
- 2 Share
- 3 Do
- 4 Reflect

Action	Reaction	Consequences
What will you do now?	How will the other person react?	What will be the outcomes?

## ARC

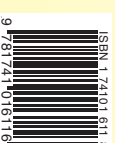
## BROW

- Brainstorm
- Read
- Organise
- Write

Think	Read	Estimate	Calculate
Get your brain into action. When working with mathematics, what do we normally do?	Read the question. If you do not understand it, read it again.	Estimate what you believe the answer should be. Is your estimate similar to your team members'?	Carry out the calculations required. How close is your answer to your estimation? How do you know that you have the right answer?

## TREC

## Thinking cloud



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Kajla Pivozo, Improving Thinking in the Classroom