14–16 years 🖸 🖸



Atomic model: Frayer models





Downloaded from rsc.li/3XTkheu, scaffolded version and teacher notes also available

Frayer models 🖸 🖸

Frayer models are a simple but effective way to develop learners' understanding of a new piece of vocabulary. You will see what your learners already know and identify any misconceptions they have.

There are four stages learners can work through, but you can adapt this model to best suit your learners. You can guide learners through all quadrants, but particularly quadrant 2 works best as a teacher-led discussion.

1. Explore	2. Break down
Link to science capital and draw on	Look at composite parts of the word to help
learners' experience.	unpack its meaning.
4. Consolidate	3. Explain
Learners apply their knowledge.	Introduce the definition.

Find more guidance, including tips, adaptations and further reading, in the teacher notes: <u>rsc.li/3XTkheu</u>

























