

Using talk trios

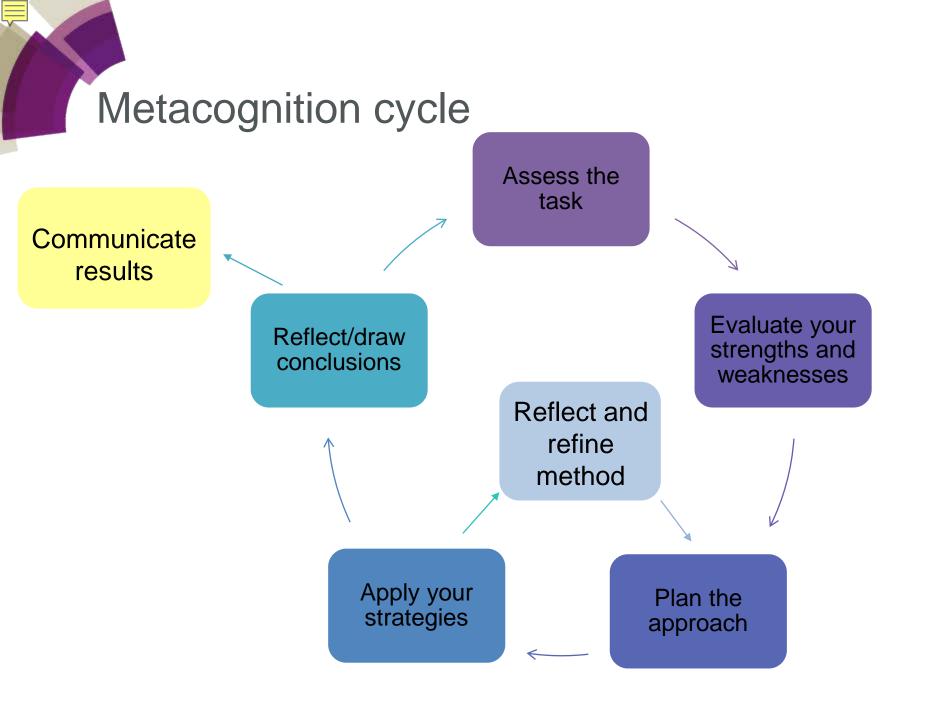
To make the most of talk activities, model and scaffold both listening and speaking. You can use these slides as prompts for your classroom practice, and share them with students.



From Education in Chemistry rsc.li/2OgWq3g

Talk trio

Role	Scaffold
Student A is the instigator and summariser.	I would like to start by saying I think we should consider We haven't yet talked about Let's also think about Overall, the main points were
Student B builds on their ideas.	I agree, and would like to add Building on that idea, I think We could use X to demonstrate that Linking to what X said, I think
Student C challenges and clarifies on their ideas.	I disagree with you because I understand your point of view, but have you thought about? What do you mean when you say? Can you explain a bit more about?



Listening is as important as speaking

Listening tips

Describe and model the indicators of active listening.

Demonstrate listening actively through eye contact and/or body language.

Don't interrupt.

Summarise what you've heard before adding to it.

Encourage students to negotiate with each other and reach a consensus.

Speaking tips

Describe the indicators of dialogue. Model dialogue with questions instead of giving answers. Establish groups and roles. Encourage students to retain the

same grouping but rotate the roles. Establish ground rules: respect others' ideas; be prepared to change your mind; encourage others to contribute; build, challenge, summarise, clarify and probe each other's ideas.

Take turns.

Aim to reach a shared agreement.

Scientific method

Communicate results

