

Name: _____

Curricular competency self-assessment

Throughout these lessons, you're learning and practising skills and strategies, known as competencies. The competencies listed below are related specifically to science, so they're known as curricular competencies.

Teachers can't always see the things you're doing so you have to make notes and explain how you're developing your skills. Choose two bullets from the list of curricular competencies and provide an explanation using words, diagrams or sketches of how you've developed these skills.

Curricular competencies

- I show that I am curious about a scientific topic.
- I can plan investigations to collect data.
- I make sure safety guidelines are followed in my investigations.
- I look for patterns in data to describe relationships between variables.
- I consider the environmental implications of my findings.
- I can apply my learning to new situations.
- I communicate ideas and information using scientific language and conventions.

Competency:

Explanation:



Competency:

Explanation:

Choose one of the bullets from the list of curricular competencies you feel you could work on or need to develop. Explain why using words, diagrams and sketches.

Competency:

Explanation:

