



Lesson 11: Research methods 7.2 Non-experimental method: observations

Learning objective	To gain knowledge and understanding of observations
Lesson objectives	By the end of the lesson, learners will be able to: <ul style="list-style-type: none"> • Consolidate knowledge and understanding of the topics • Know and use a range of revision strategies • Apply knowledge to assessment questions
Vocabulary	n/a
Previous learning	Learners have studied all of the syllabus content for sub-topic 7.2 Non-experimental method: observations.

Plan

Activities	Resources
Beginning (5 mins)	<p>Observations resource: https://docs.google.com/presentation/d/1sICdHcSMnwiukn_1WlOuRkTCJN36aelK/edit?usp=sharing&oid=113405531117926988408&rtpof=true&sd=true</p> <p>Specimen Paper 2: www.cambridgeinternational.org/Images/718594-2027-specimen-paper-2.pdf</p> <p>Specimen Paper 2 Mark Scheme:</p>
Middle (50 mins)	
End (5 mins)	

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[www.cambridgeinternational.org
/Images/718602-2027-
specimen-paper-2-mark-
scheme.pdf](http://www.cambridgeinternational.org/Images/718602-2027-specimen-paper-2-mark-scheme.pdf)

Reflection and evaluation

Reflection:

Summary evaluation:

What two things went really well? (Consider both teaching and learning.)

- 1.
- 2.

What two things would have improved the lesson? (Consider both teaching and learning.)

- 1.
- 2.

What have I learned from this lesson about the class or individuals that will inform my next lesson?

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