
ELEMENTARY SCIENCE METHODS (WGU) PRE-ASSESSMENT QUIZZES WITH SOLUTIONS 2025 - 2026

A fourth-grade teacher wants the class to participate in an inquiry lesson using magnets. The teacher wants to ensure students have opportunities to formulate and test hypotheses.

Which strategy should the teacher use to achieve this objective? **ANSWER :-** Students should use if-then statements while making observations about magnets interacting with various metal and non-metal objects.

A teacher wants to maximize scientific inquiry during a unit on healthcare. To impact student learning and process skill building, the teacher accepts an offer from a medical doctor to work with the class.

How can the teacher include multiple science process skills during instruction? **ANSWER :-** After the doctor shares highlights from her career, have students explore medical-related topics, create if-then statements, design and test experiments with the doctor's help, and share their results with the class.

A third-grade teacher wants the students to make meaningful, grade-appropriate measurements.

Which activity supports this objective? **ANSWER :-** Measuring objects on the playground in inches, feet, and yards using a yardstick.

A kindergarten teacher is introducing the concepts of sorting and classification to the students.

How can the teacher implement a logical sequence of activities to begin teaching this skill? **ANSWER :-** By allowing students to sort manipulative's into groups according to a common property.

A teacher has prepared a general introduction lesson on science process skills using measurement tools. The teacher wants to include measurement activities to enhance the evaluation section.

Custom Published Elementary Science Methods

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