

**Language, Literacy and Numeracy Indicator**  
**RIIWH202E Enter and work in confined spaces**  
**MSMWHS217 Gas test atmospheres**  
**MSMWHS201 Conduct hazard analysis**

**Student Details**

<b>Surname:</b>	
<b>Course Title:</b>	RIIWH202E Enter and work in confined spaces MSMWHS217 Gas test atmospheres MSMWHS201 Conduct hazard analysis
<b>Date of Assessment:</b>	
<b>Signature:</b>	

**RIIWH202E Enter and work in confined spaces**  
**MSMWHS217 Gas test atmospheres**  
**MSMWHS201 Conduct hazard analysis**

**Target Core Skills**

This task covers:

- Reading a list of tasks
- Interpreting signs
- Solving problematic equations

**Target Audience**

This is a task that is designed for industries with work in confined spaces.

**Content Coverage**

The stimulus material for this task is the sentry requirements list, confined space sign and gas testing problem. The tasks require different processes including copying information from the list, identifying tasks, and solving mathematical equations. The candidates are required to recognise and interpret the information given.

**Instructions to Assessor**

This task requires the candidate to:

- listen to the assessor who will read each question
- interpret information
- complete the various activities based on the information

This task is designed to be delivered orally. However, candidates who are able to complete on their own are encouraged too.

Ensure the candidate understands the task before commencing. Provide the appropriate support for the level. Conclude the task once you feel the candidate has reached their highest level of performance.

Read the below requirements for a Confined Space Sentry and give appropriate answers

A sentry is a competent person assigned to remain on the outside of, and in close proximity to, the confined space and capable of being in continuous communication with and, if practical, to observe those inside. In addition, where necessary, initiate emergency response procedures and operate and monitor equipment used to ensure safety during entry and work in the confined space.

1. Is a sentry allowed to enter the confined space?

YES                      NO                      NOT SURE

2. What do you think 'close proximity' means in this instance?

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3. List 3 tasks a sentry must carry out while performing their duties:

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. If you came across this sign and wanted to enter the area, what would you need to do first?



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5. You are using a portable gas detector to check for gases inside a confined space. The gas detector sensors take 2 minutes to give an accurate reading. Also, you have 6.5m of tubing so you can reach the middle of the confined space. The gases take 2 seconds per meter of tubing to reach the sensors. You also want to test the confined space in 3 separate areas. How long will it take to test the confined space (show your working out)?

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