

## Language, Literacy and Numeracy Indicator RIIWH5204E Work safely at heights

### Student Details

<b>Name:</b>	
<b>Course Title:</b>	RIIWH5204E Work safely at heights
<b>Date of Assessment:</b>	
<b>Signature:</b>	

<b>RIIWH5204E Work safely at heights</b>
<p><b>Target Core Skills</b> This task covers:</p> <ul style="list-style-type: none"> <li>• Interpreting a working at heights diagram</li> <li>• Identifying picture objects</li> </ul>
<p><b>Target Audience</b> This is a task that is designed for industries working at heights or where there is any chance of a fall.</p>
<p><b>Content Coverage</b> The stimulus material for this task is the working at heights pictures. The tasks require different processes including copying information from the diagram and identifying objects. The candidates are required to recognised and interpret the information in the pictures.</p>
<p><b>Instructions to Assessor</b> This task requires the candidate to:</p> <ul style="list-style-type: none"> <li>• listen to the assessor who will read each question</li> <li>• interpret information from diagrams and pictures</li> <li>• complete the various activities based on the diagrams and pictures</li> </ul> <p>This task is designed to be delivered orally. However, candidates who are able to complete on their own are encouraged to.</p> <p>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.</p>

Look at the diagram below and give appropriate answers

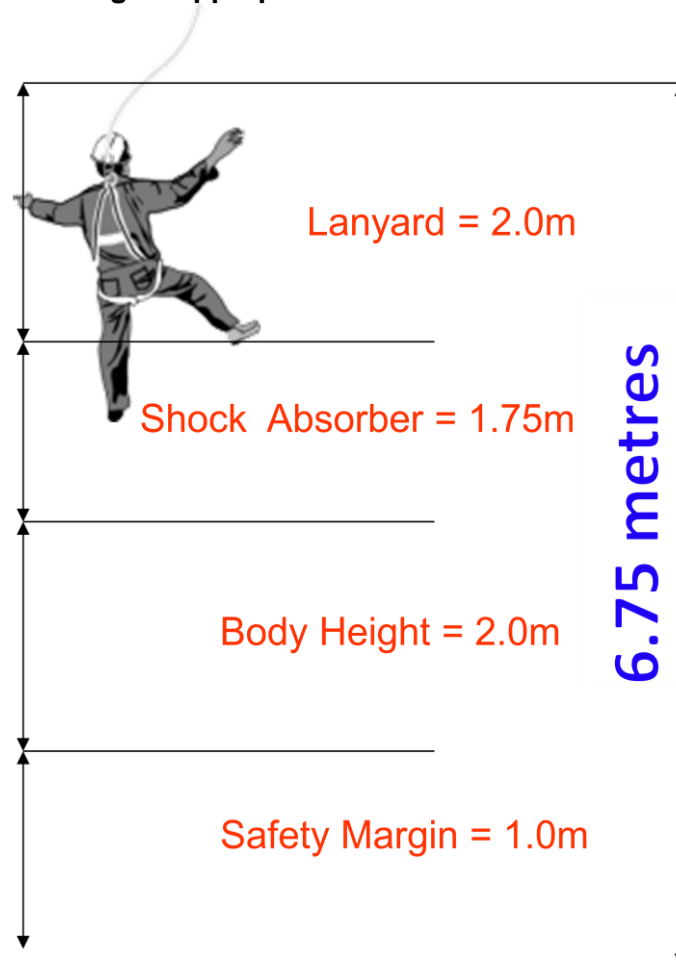


Figure 1: Clearance height required when working from heights in a harness

1. What is the above picture telling you?  
\_\_\_\_\_
2. According to the picture what is the total distance required when working in a harness so you will not hit the ground if you fall?  
\_\_\_\_\_
3. What is the total distance of the Shock Absorber and Body Height?  
\_\_\_\_\_

4. What is the object below?



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5. If you were told you could not use the last 2 rungs due to safety reasons, in the picture above circle the top rung you could safely stand on.