# Activity 3 – 24354 (v2) Demonstrate knowledge of and apply safe working practices in a BCATS environment

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| **Student name:** |

1. Your first job involves working on a roof. You feel uncomfortable at heights. What should you do?

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1. What is the recommended angle ratio for a ladder when it is set up?

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1. Why are power lines an extreme hazard when you are carrying or using an aluminium ladder?

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1. What is the minimum distance the top of a ladder should extend above a working platform?

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1. Identify the possible consequences of directing compressed air at another person.

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1. Identify 3 sources of information that you can use to identify the hazards and precautions associated with a specific product.

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| 1.2.3. |

1. Identify 3 potential hazards and ongoing consequences that could occur if you decide to use a machine without receiving instructions in its proper use.

Hazard 1:

Consequence:

Hazard 2:

Consequence:

Hazard 3:

Consequence:

1. In the space provided, sketch the correct set up required to operate an electric power tool in an outdoor environment. Show the position of the:

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| socket outlet | RCD |
| power tool | cable |

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