

PART A – WRITTEN QUESTIONS

1. If you successfully pass this course, how many days do you have to get to submit your application for a high-risk work licence to the relevant authority? (Circle the correct answer)

[Learner Guide Section: 1.1.2]

- a. 30 days
- b. 45 days
- c. 60 days
- d. 75 days

2. If a person is enrolled in a course for HRW training, who must they be supervised by? (Circle the correct answer). [Learner Guide Section: 1.1.2]

- a. Their boss
- b. Their work colleagues
- c. Direct supervision by someone with a HRW licence for the same class
- d. Nobody, if they have been properly instructed on how to operate a reach stacker

3. What can the regulator (i.e. WorkSafe Victoria) do if you fail to work safely? List five (5) things. [Learner Guide Section: 1.1.2]

- 1. _____
- 2. _____
- 3. _____
- 4. _____
- 5. _____

4. List the six (6) main types of WHS/OHS legislation, requirements and guidelines (which are sources of OHS information). [Learner Guide Section: 1.2.1]

- 1. _____
- 2. _____
- 3. _____
- 4. _____
- 5. _____
- 6. _____

5. List five (5) responsibilities of an employer to ensure the health and safety of employees in the workplace. [Learner Guide Section: 1.2.3]

1. _____

2. _____

3. _____

4. _____

5. _____

6. Number the hierarchy of hazard controls in order from the most effective to least effective. [Learner Guide Section: 1.4.2]

Personal Protective Equipment	
Elimination	
Isolation	
Substitution	
Administrative Controls	
Engineering Controls	

7. Who is responsible for finding out the weight of the load that you have to lift using reach stacker? [Learner Guide Section: 2.1]

8. List four (4) safety devices you should check on a reach stacker [Learner Guide Section 2.4.1]

1. _____
2. _____
3. _____
4. _____

9. When should you use the inching brake? [Learner Guide Section: 3.4]

SAMPLE PAGES

PART B – CALCULATIONS QUESTIONS

Answer the following calculation questions using a calculator if needed. Show how you worked out the answer.

- Using the range diagram and information listed, work out the maximum boom length.
stacker [Learner Guide Section 2.2.1]
 - Stabilisers are being used.
 - Container height is 8'6".
 - Container weight is 33 tonnes.

9'6" containers
(8'6" containers)

