Unit 111: Roofing occupations

# Worksheet 2: Safe working recap (learner)

1. In what year was the HASAWA introduced?
2. 1947
3. 1987
4. 1974
5. 1984
6. What does a blue and white safety sign indicate?
7. Something you must not do.
8. Something you must do.
9. Where you can locate the first aid box.
10. Warns you of hazards.
11. Which is the main regulation for safe manual handling?
12. Health and Safety at Work Act
13. Management of Health and Safety at Work
14. Manual Handling Operations Regulations
15. Construction Design and Management Regulations
16. The Personal Protective Equipment at Work Regulations require you to
17. pay for lost PPE.
18. wear and maintain PPE provided.
19. pay for any damaged PPE.
20. provide your own PPE when you start work.
21. What does HSE stand for ?
22. Health & Safety Environment
23. Health and Safety Excellence
24. Health & Safety Examples
25. Health and Safety Executive
26. In the event of a minor injury onsite, what would you do?
27. Record in the accident book.
28. Nothing.
29. Inform HSE.
30. Ask a fellow worker to take you home.
31. What is the correct angle for ladder use?
32. 70 degrees
33. 75 degrees
34. 80 degrees
35. 85 degrees
36. What colour electric cable is 110v?
37. Blue
38. Red
39. Black
40. Yellow
41. During site induction you should be informed:
42. to bring your own first aid kit.
43. that first aid has to be carried out off site.
44. how to give first aid.
45. how to identify and locate a first aider.
46. What PPE would protect your head from injury?
47. Any kind of hat.
48. Hard hat.
49. You don’t need any hat.
50. Baseball-style hat.
51. You discover an exposed electrical cable next to your workspace, what should you do?
52. Ignore as it will be isolated.
53. Try and cover it with something.
54. Try and find the end and unplug it.
55. Stop work and inform your supervisor.

1. What is the most common type of accident onsite?
2. Impact from moving vehicles.
3. An excavation collapsing in.
4. Falling from height.
5. Slipping over.
6. Being exposed to constant loud noise could result in?
7. Dermatitis.
8. Permanent deafness.
9. Vibrating white finger.
10. Weil’s disease.
11. If you are asked to use a tool you haven’t used before, you should?
12. Ask for training and don’t use it.
13. Just use it anyway as it looks easy.
14. Look it up on the internet.
15. Report it to health and safety onsite.
16. A red safety sign informs you of:
17. something you must do.
18. something is a hazard.
19. something you must not do.
20. where to locate the first aid.
21. The fire triangle requires heat, fuel and what else to carry on burning?
22. Nitrogen
23. Oxygen
24. Carbon dioxide
25. Hydrogen
26. If you discover a fire, you should?
27. Shout as loud as possible.
28. Go to find your supervisor.
29. Attempt to put the fire out.
30. Raise the alarm and follow evacuation procedures.
31. PPE should be used?
32. Only when needed.
33. As a last resort.
34. To prevent the boss getting angry.
35. Before any other measures have been considered.
36. What should you consider first before moving an object?
37. The weight of the object.
38. The size of the item.
39. How far you have to carry the item.
40. All the above.
41. If you are asked to attend a toolbox talk, should you?
42. Go along as it is very important.
43. Not go as you have been to loads already.
44. Only attend if you think it will benefit you.
45. Go along as your mates will be there.