

## M.E.W.P. THEORY QUESTIONS

1. What do the initials M.E.W.P. stand for?
2. Name the 3 main styles of M.E.W.Ps.
3. Name the 3 main motive powers of M.E.W.Ps.
4. List the safety equipment regulations on M.E.W.Ps.
5. Who is responsible for Work Assessments?
6. What should you do if you come across a hazard?
7. Where should you attach the safety harness?
8. Where should you not attach the safety harness?
9. Why do you need a safety harness?
10. What style of safety helmet should be worn?
11. What do the initials S.W.L. stand for?
12. Name five dangers which could catapult the operator out of the M.E.W.P.
13. What weight should you allow for a person when calculating the S.W.L.

14. What else is calculated to prevent the S.W.L. being exceeded?
15. What do we call the area that the M.E.W.P. operates in when in lift mode?
16. What are fitted to M.E.W.Ps to prevent tipping?
17. How would you deploy the above?
18. What must you observe before you deploy question 16?
19. What must you do with the vehicle in elevated mode?
20. Can you travel with the vehicle in elevated mode?
21. What precautions should be observed before moving a M.E.W.P.?
22. Tandem use of M.E.W.P. - Explain all about the safety precautions.
23. What name do we measure wind speed in?
24. What is the maximum speed we operate in?
25. How do we travel on the highways and what do we require?
- 26 M.E.W.P. - List a minimum of 4 prohibited uses.

27. List a minimum of 6 requirements under physical fitness to operate a M.E.W.P.
28. What regulations cover working near a overhead power supply?
29. What are the requirements of the above act in regards to distances?
30. Where should LPG vehicles be refuelled?
31. Maintenance- List 3 types of inspections.
32. What should be checked and who should undertake inspection 1?
33. What should be checked and who should undertake inspection 2?
34. What should be checked and who should undertake inspection 3 and what should be done?
35. When should inspection 3 be carried out?