

A detailed diagram of a warehouse interior. The scene shows high ceilings with multiple levels of shelving. On the left, a worker in a blue uniform is standing on a pallet, reaching up to place a box labeled 'C' onto a shelf labeled 'A'. Another shelf labeled 'B' is visible above. In the center, a red forklift truck is being operated by a worker in a blue uniform. The truck is positioned in an aisle. To the right, a worker in a green shirt is pushing a hand truck loaded with orange bags (labeled 'F' and 'G') and a white box labeled 'H'. In the foreground, there is a stack of wooden pallets labeled 'E' and a ramp. Various other items are labeled with letters: 'D' points to a green bag, and 'A' through 'H' mark specific locations or items throughout the warehouse.

- a) A man is lifting two boxes at the same time from shelf.
- b) A man is pushing the hand truck with the cylinders up a ramp.
- c) A worker has overloaded a hand truck with items above handles.
- d) There are some large boxes stacked dangerously on the top shelves.
- e) There are some gas cylinders on hand truck, not strapped to it.
- f) There are some long boxes sticking out from shelves into aisle.
- g) A man is standing on bare forks of a fork-lift truck.
- h) There are some empty pallets stacked up in the aisle blocking the passage.

- 1) Hand trucks must not be overloaded.
- 2) Aisles have to be kept free of blockages.
- 3) Boxes need to be pushed in until they are level with the edge of the shelf.
- 4) Gas cylinders must always be strapped or chained to hand trucks.
- 5) The forks of a forklift truck must never be used for carrying people.
- 6) Larger boxes should not be stacked on higher shelves.
- 7) Trucks must be pulled, not pushed, up a ramp.
- i) Only one item should be removed from a shelf at one time.

3. What could be inside containers with these labels?



Bottles of liquid

Fruit

Food

Glass

Hats

electrical goods

plants

4. Three safety procedures have become mixed up. Put the notes together under the best headings in the best order. Each procedure has eight steps.

### FIRST AID AFTER ELECTRIC SHOCK

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### CHEMICAL SPILL PROCEDURE

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### FIRE EVACUATION PROCEDURE

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If you hear an alarm, remain calm.

Turn off any ignition sources.

If there is no pulse, give the person PCR.

Switch off the electricity.

Remain near workroom until Chemical Safety staff arrives.

Leave the building by the safest route.

Move at least 30 metres from building.

Call chemical Safety department.

Do not return to the building unless you are authorized

Close all the doors behind you.

If the person is breathing, they should be placed in the recovery

If the person is not breathing, start artificial respiration.

Stop work.

Lifts must not be used.

Attend to any injured person if you can do so safely.

Call 999 to evacuate injured persons.

Check the person's condition.

Stay with person until emergency services arrive.

Do not stop to collect your belongings.

Cover the person with a blanket and keep them warm.

The workroom must be secured to keep others out.

Evacuate the workroom and close the door behind you.

Call 112.

Report to the assembly point.