Show me tell me questions for Tugs and Trailers.

- 1. Tell me and show me how you would undertake a pre-shift inspection of the towing vehicle.
- 2. Tell me and show me how you would check a trailer over prior to coupling up to the trailer.
- 3. Tell me and show me what you will do to couple up to a trailer.
- 4. Tell me and show me what you will do prior to moving the towing vehicle and trailer once you have coupled up to it.
- 5. Tell me and show me what you will do prior to de-coupling the trailer.
- 6. Tell me and show me how you would check the load on the trailer prior to moving the trailer.

PLEASE CIRCLE THE CORRECT ANSWER

1. WHO IS RESPONSIBLE FOR ACCIDENT PREVENTION.

Your employer Your work mates Everyone

2. WHERE SHOULD THE KEY BE WHEN YOU LEAVE THE TRUCK

Give it to a mate
Put it in your pocket
Leave it in the truck
In a secure place

3. WHO HAS THE RESPOSIBILITY FOR THE DAILY INSPECTION OF THE FLT

Your mechanic Yourself Your foreman

4. IF THE TRUCK DEVELOPES A FAULT YOU SHOULD

Park the truck and report the fault Carry on until a convenient time Leave it to another to report the faults

5. WHEN YOU USE YOUR TRUCK MAKE SURE

The safety guards are removed
The safety guards are all in place
You don't need any
You know where the guards are in case the HSE attend so you can fit
them

6. YOU SHOULD MAKE SURE THE BRAKES WORK

It doesn't matter
Only when parking up
When parking on a slope
In reverse only
In forward movement only
In all directions

7. IF YOU NOTICE A WET SLIPPERY SURFACE AHEAD OF YOU WHAT SHOULD YOU DO

Nothing
Stop turn round and find a different way
Drive over as fast as possible
Carry on but drive slowly with great care and be prepared to stop

8. WHEN SOUNDING THE HORN YOU SHOULD GIVE

Several short blasts because they attract more attention Several short blasts because it gives less wear on the battery Several short blasts because they cause less of a nuisance to others than one long blast

9. THE TRUCK SHOULD NORMALLY BE DRIVEN

Slowly and deliberately at all times
At a speed you like
At a speed to get more work undertaken
At a speed consistent with the type of workload and conditions

10. WHERE SHOULD THE OPERATOR'S MANUAL BE KEPT

In your locker with your lunch
In the main office
With the service staff
In the truck

11. WHY SHOULD A DERV FUEL TANK BE RE-FUELLED AT THE END OF THE DAY

So, you can steel some for your car
To waste time so you don't need to work
To prevent a build-up of moisture in the tank

12. DURING WORK THE ENGINE STARTS TO OVERHEAT WHAT SHOULD YOU DO

Carry on and do nothing
Carry on only report it at the end of the day
Stop report the fault and do not use the truck until given permission

13. DURING WORK THE ENGINE STARTS TO OVERHEAT WHAT SHOULD YOU NOT DO

Park up and go home

Take a long brake and hope it cools down

Open the radiator cap whilst the engine is hot / warm

14. May a truck be used if it constitutes a safety risk?

- A. Yes if the supervisor gives you approval
- B. Yes if the safety officer is informed
- C. No

15. Why should refuelling areas be well ventilated?

- A. To keep the fuel tanks cool?
- B. To allow gasses/fuel or vapour to disperse?
- C. To allow room all around the truck for you to move?

16. If dunnage or rubbish, i.e. pieces of timber, old boxes etc. are found lying in the aisle, it should be:

- A. remove to an appropriate storage area
- B. Ignored and driven around or over
- C. Put on top of a nearby load

17. When checking the truck at the start of the day or shift, you discover that the hydraulic oil is low, do you:-

- A. Top it up
- B. Report it is low to your supervisor
- C. Ignore it because it is a maintenance engineer's responsibility

18. Whenever you are driving a Truck around a factory or warehouse it is:

- A. Your responsibility to watch out for pedestrians
- B. The pedestrian's responsibility to watch out for forklift trucks and keep out of their way
- C. The managements responsibility to keep pedestrians and tricks separated