

Wheel Loader Operator

Sample Papers

Training Provider		Training Center	
Center SPOC		Batch Id	
Center SPOC Contact No		Assessment date	
Candidate Name		Trainer Name	
Candidate Contact No		Trainer Contact No	
Candidate Signature		Trainer Signature	

Q1. Before starting a wheel loader, the operator should first:

- a) Sound the horn continuously
- b) Check fuel, oil, and coolant levels
- c) Raise the bucket
- d) Increase engine speed

Q2. Why is a walk-around inspection important before operation?

- a) To clean the machine
- b) To identify defects and hazards
- c) To improve speed
- d) To save fuel

Q3. Which fluid level must be checked before starting the engine?

- a) Engine oil
- b) Coolant
- c) Hydraulic oil
- d) All of the above

Q4. Damaged tires should be:

- a) Ignored if the machine runs
- b) Repaired or reported before use
- c) Painted
- d) Used carefully

Q5. Safety devices such as mirrors, horn, and lights should be:

- a) Removed
- b) Checked for proper functioning
- c) Covered
- d) Used only at night

Q6. When traveling with a loaded bucket, the bucket should be:

- a) Raised as high as possible
- b) Kept low to the ground
- c) Tilted backward and raised high
- d) Fully dumped



Q7. Before moving the wheel loader, the operator should:

- a) Sound the horn and check surroundings
- b) Increase speed immediately
- c) Raise the bucket fully
- d) Switch off headlights

Q8. The main purpose of a wheel loader is:

- a) Drilling rocks
- b) Lifting and loading materials
- c) Road marking
- d) Compacting soil

Q9. While operating on a slope, the operator should:

- a) Drive at maximum speed
- b) Avoid sudden turns and movements
- c) Keep the bucket fully raised
- d) Ignore ground conditions

Q10. Overloading the bucket can:

- a) Improve productivity safely
- b) Reduce machine stability and increase risk
- c) Reduce fuel consumption
- d) Improve tire life

Q11. Routine maintenance helps to:

- a) Increase breakdowns
- b) Extend machine life
- c) Waste time
- d) Increase accidents

Q12. If a warning indicator appears during operation, the operator should:

- a) Ignore it
- b) Continue working faster
- c) Check and report the issue immediately
- d) Disconnect the battery

Q13. Which maintenance activity is usually performed daily?

- a) Checking engine oil level
- b) Engine overhaul
- c) Replacing transmission
- d) Painting the machine

Q14. Hydraulic leaks should be:

- a) Ignored if minor
- b) Repaired and reported promptly
- c) Covered with cloth only
- d) Washed with water



Q15. Before carrying out maintenance, the machine should be:

- a) Parked safely and engine switched off
- b) Running at full speed
- c) Loaded with material
- d) Moving slowly

Q16. Which of the following is a mandatory PPE item on most construction sites?

- a) Safety helmet
- b) Slippers
- c) Sunglasses only
- d) Wristwatch

Q17. In case of an emergency at the worksite, the operator should:

- a) Panic and run randomly
- b) Follow emergency procedures and report immediately
- c) Continue working
- d) Hide the machine

Q18. Unsafe conditions observed at the worksite should be:

- a) Ignored
- b) Reported to the supervisor
- c) Shared only with coworkers
- d) Hidden from management

Q19. The primary objective of workplace safety is to:

- a) Increase fuel consumption
- b) Prevent accidents and injuries
- c) Reduce machine speed
- d) Delay work completion

Q20. Before reversing a wheel loader, the operator should:

- a) Reverse immediately without checking
- b) Sound the horn, check mirrors, and ensure the path is clear
- c) Raise the bucket to maximum height
- d) Increase engine RPM