Central Nebraska Regional Airport Non-Movement Ramp Only Driver's Test

Name:	Date:
Company:	Score:
Runway incursions are primarily caused be	by which of the following error(s)?
a. Pilot/ground vehicle/controller commub. Lack of airport familiarity.c. Loss of situational awareness.d. All of the above.	nication errors.
	e at the Airport, after proceeding through the gate to ate is completely closed or to physically lock the
a. True b. False	
3. At all times a vehicle must give right-of-wa	ay to an aircraft and/or emergency vehicles.
a. True b. False	
4. What is the maximum speed on Central	Nebraska Regional Airport's General Aviation ramp?
a. 15 mphb. 20 mphc. 30 mphd. 20 mph, except large construction vehice	cles are 10 mph

- 5. What is FOD?
 - a. Foreign Object Debris; any discarded waste, rock fragments, etc. on the airport that has potential of causing damage to aircraft.
 - b. Fixed Operation Division; any operator providing full aviation services.
 - c. Final Operational Decision; final authoritative decision that the Airport has when reviewing an infraction of the airport rules.
 - d. Federal Operations Department; Federal agency which oversees certificated airports.

- 6. Who is responsible for controlling FOD on the Airport Operations Area (AOA)?
 - a. Airport Hangar Tenants
 - b. Airline Employees
 - c. All persons operating a vehicle on the AOA
 - d. Airport Executive Director
- 7. How far away should a vehicle remain from an idling jet engine's exhaust?
 - a. 50 ft
 - b. 100 ft
 - c. 200 ft
 - d. None of the above
- 8. Which of the following will make driving on an airport more difficult?
 - a. Snow and ice.
 - b. Night driving.
 - c. Congested ramp areas.
 - d. All of the above.
- 9. If there is FOD in the movement area, just a few feet past the line, it is ok to quickly cross the line, get the FOD, and quickly move back into the non-movement area.
 - a. True
 - b. False
- 10. What is this marking?



- a. Taxiway Edge
- b. Movement/Non-movement Area Boundary Lines
- c. Roadway Lines
- d. Aircraft Lead-in Lines