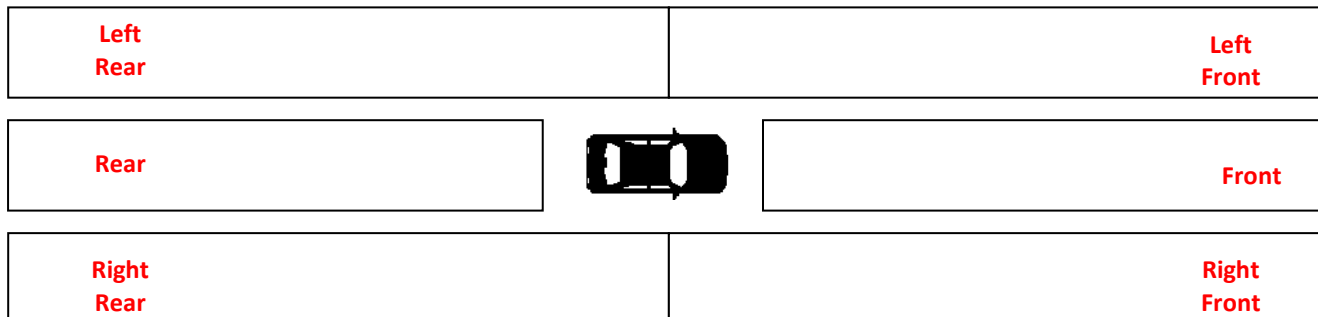


Chapter 4 Exit Exam – Find Solve Control - Key

Name: _____ Date: _____ Score: _____

Short Answer

1. Label each zone location on the map below with its correct zone designation.



Multiple Choice - Circle the best answer.

2. Accurate perception requires that you know
- where to search and what to search for
 - how to encourage others to yield
 - where to go and what to do when you get there
 - all of the above
3. To FIND information early, search from one target area to the next using your
- peripheral vision
 - night vision
 - central vision
 - fringe vision
4. What is a closed zone?
- No parking is allowed.
 - A stop is required before entering that space.
 - There is a blockage to your line-of-sight or path-of-travel.
 - The target area is a closed zone.
5. To SOLVE line-of-sight or path-of-travel problems, you should
- check related zones for options
 - get the best lane position
 - use the best speed and communication
 - all of the above
6. The most effective way to judge space is to
- use a stopwatch as you drive to measure time
 - estimate the number of feet between your vehicle and other vehicles or objects
 - count out loud ("1, 2, 3...") until your vehicle reaches other vehicles or objects
 - count full seconds ("1001, 1002, 1003...") to determine the amount of time any given situation takes or the amount of time that separates any two objects

7. How many searching ranges need to be evaluated in your path-of-travel?
- a. one
 - b. two
 - c. three
 - d. four

Use the photo on the right to answer questions 8 -10.

8. The red traffic light in the photo on the right is in what searching range?
- a. target area range
 - b. 4-second danger zone
 - c. 15-second range
 - d. 6-second following time
9. You are the driver in the photo on the right. Your front zone is closed. What other related zone will you check at this moment, and what is the condition of that zone?
- a. Check the rear zone. It is closed.
 - b. Check the left and right zones. Both are closed.
 - c. Check the left front zone. It is open.
 - d. Check the rear zone. It is open.



10. What is the best speed control option at this moment?
- a. Increase speed.
 - b. Maintain speed.
 - c. Cover the brake.
 - d. Apply the brake.
11. When parking on the right side of the roadway facing uphill with a curb, the wheels should be
- a. turned to the right, away from the roadway
 - b. turned to the left, toward the roadway
 - c. straight; the wheels should not be turned
12. When parking on the right side of the roadway facing downhill with or without a curb, the wheels should be
- a. turned to the right, away from the roadway
 - b. turned to the left, toward the roadway
 - c. straight; the wheels should not be turned
13. You are the driver in the photo on the right and intend to continue forward. What is the best lane position option?
- a. LP1
 - b. LP2
 - c. LP3
 - d. LP5

14. You are the driver in the photo on the right and intend to turn right at the next intersection. What is the best lane position to use as you approach the turn?
- a. LP1
 - b. LP2
 - c. LP3
 - d. LP5

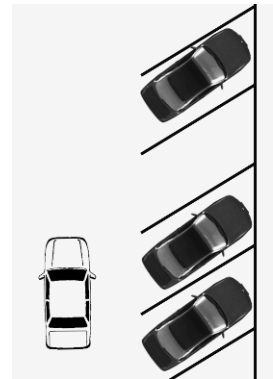


True or False Questions – Circle the letter of the best answer.

15. **T** F The three steps of Zone Control are Find, Solve, and Control.
16. **T** F The higher your speed, the more distance you will cover each second.
17. **T** **F** Other traffic and pedestrians are required to yield to any vehicle backing out of a parking space.
18. **T** F An open zone is space with no line-of-sight or path-of-travel restriction, you can see 15 seconds ahead, you have 4 seconds or more of following time.
19. **T** **F** When backing out of a 45-degree space on the right, begin turning when the left rear pivot point and the right front side mirror clear vehicles on the left and right.

Short Answer

20. What is the correct side position to use when approaching a 45-degree angle park on the right?
Six to eight feet away from the ends of the spaces
21. What is the correct forward position to begin turning into a 45-degree angle parking space?
When your view of the center of the intended space does not cut across the edge of the space



Use the photo on the right to answer questions 22 – 25.

22. Is the right front zone open or closed?
Closed
23. Are the front and left front zones open or closed?
Open
24. Is the left rear zone open or closed?
Closed
25. What is the best lane position for this situation?
LP1

