

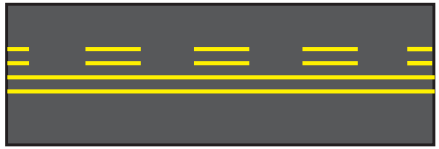


# DO YOU KNOW YOUR AIRPORT SIGNS, MARKINGS & LIGHTS?

Write the correct letter in each blank matching the description. Answers are at the bottom.



A



B



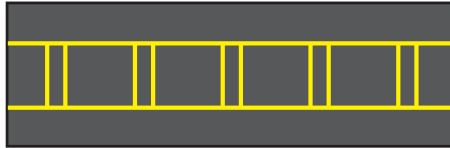
C



D



E



F



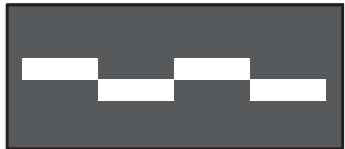
G



H



J



K



L



M



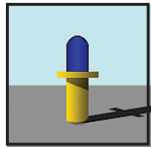
N



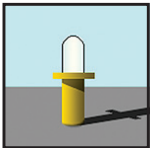
P



Q



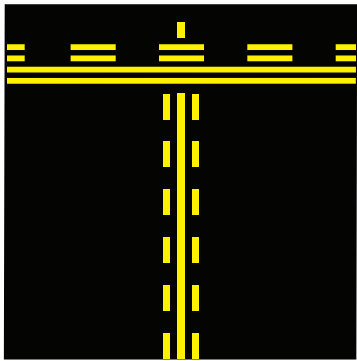
R



S



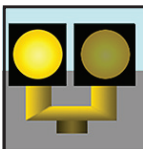
T



U



V



W

1. \_\_\_ This sign identifies the runway upon which your aircraft is currently located.
2. \_\_\_ This sign indicates thousands of feet remaining to the end of the runway.
3. \_\_\_ This marking means the runway or taxiway is closed.
4. \_\_\_ These lights outline the edges of a runway.
5. \_\_\_ This array is located at the intersection of two runways and a taxiway.
6. \_\_\_ When seen on a taxiway in conjunction with a red and white runway identifier sign, this surface-painted marking indicates that an aircraft or vehicle may taxi up to but not cross the double solid lines until instructed to proceed by ATC.
7. \_\_\_ An aircraft that taxis past this sign may interfere with the navigational landing aid signals that an approaching aircraft is using. Stop if directed to by ATC.
8. \_\_\_ Stopping behind this marking will ensure wingtip clearance for aircraft on an intersecting taxiway.
9. \_\_\_ This painted marking indicates the edge of the ILS critical area. Ground control may ask you to hold short of this marking if an aircraft is using the ILS.
10. \_\_\_ This sign alerts of an approaching runway and is accompanied by a yellow, surface-painted runway holding position marking.
11. \_\_\_ This no entry sign denotes that aircraft are prohibited from proceeding beyond it.
12. \_\_\_ Taxiing past this sign may interfere with operations on the runway. Stop if directed to by ATC.
13. \_\_\_ These lights outline the edges of a taxiway.
14. \_\_\_ These lights are sometimes installed on each side of a taxiway prior to its intersection with a runway.
15. \_\_\_ This sign identifies the taxiway upon which you are located.
16. \_\_\_ This marking indicates the edge of a path for vehicle traffic on areas also intended for aircraft.
17. \_\_\_ This array indicates that you are approaching the intersection of two taxiways.
18. \_\_\_ This sign indicates the direction to a destination runway.
19. \_\_\_ This sign indicates an exit from a runway onto the designated taxiway.
20. \_\_\_ This surface-painted marking separates the movement and non-movement areas on the airport. ATC clearance is needed to move beyond the solid line onto the movement area.
21. \_\_\_ This surface-painted enhanced taxiway centerline marking runs up to 150 feet back from the holding position marking and alerts of an approaching runway



[WWW.FAA.GOV/AIRPORTS/RUNWAY\\_SAFETY](http://WWW.FAA.GOV/AIRPORTS/RUNWAY_SAFETY)

Answers: 1-N, 2-T, 3-M, 4-S, 5-G, 6-B, 7-A, 8-Q, 9-F, 10-E, 11-J, 12-C, 13-R, 14-W, 15-D, 16-K, 17-H, 18-L, 19-P, 20-V, 21-U

