

FLIGHT REVIEW QUESTIONNAIRE

Name: _____ Date _____

License: _____ Ratings: _____

Ratings: _____

Flight Review Expiration Date: _____

Medical Expiration Date: _____ Class of Medical: _____

1. A Flight Review must contain: _____ ground instruction _____ flight instruction. (hours)
2. The ground portion of the Flight Review must contain a comprehensive review of Part(s) _____.
3. The flight portion of the Flight Review must contain those maneuvers _____.
4. What flights must be logged in a logbook? _____.
5. In order to carry passengers, you must have made _____ landings in the category and class within the previous _____ days.
6. What information must a pilot familiarize him/herself with before each flight? _____.
7. No person may pilot an aircraft within _____ hours of consumption of any alcoholic beverage.
8. What drugs can not be taken before a flight? _____.
9. A parachute is necessary, if a pilot is carrying a passenger, if a bank angle of _____ degrees or a nose up or down angle of _____ degrees for any intentional maneuver is exceeded.
10. Fuel reserves for VFR flight are: day _____ night _____.
11. Where is a transponder (with Mode C) necessary?
 - a. _____
 - b. _____
 - c. _____
 - d. _____
 - e. _____
 - f. _____
12. Oxygen is required above _____ feet regardless of the time flown at that altitude.
13. What are your pitot static instruments?
Gyro instruments? _____.
14. An ELT is required if a training flight goes beyond _____ miles from your departure point and the aircraft is equipped to carry more than one person.
15. When aircraft are approaching head on, each aircraft shall alter their course to the _____.
16. No person may perform aerobatics below _____ feet AGL.
17. The minimum altitude over a congested area is _____ feet above the highest obstacle within _____ feet horizontally.
18. Two-way radio communications are necessary within Class(es) _____ airspace.
19. The standard pattern at an airport without a control tower and no visual pattern markings is _____-hand turns.
20. Clearance from ATC is necessary to penetrate Class(es) _____ airspace.
21. You may not operate in _____ areas without permission of the controlling agency.
22. You may not operate in Class A airspace under _____ flight rules.
23. Basic VFR weather minimums in controlled airspace below 10,000 feet are _____ miles visibility and _____ below, _____ above, and _____ horizontally from clouds.

24. VFR minimums in Class G airspace, under 1200' feet, daytime, are _____ mile(s) visibility and _____ of clouds.
25. Under Special VFR, daytime, you may operate with visibility at least _____ miles and _____ of clouds when cleared by ATC.
26. When is an instrument rating required to operate under Special VFR. _____
27. When operating below 18,000 feet MSL and above 3,000 AGL, you should cruise at _____ thousands plus 500 feet on a mag course of 360 through 179 degrees, and _____ thousands plus 500 feet on a mag course of 180 through 359 degrees.
28. When does your pilot certificate expire? _____
29. How long is your medical good for? _____
30. What are the required documents that have to be on board for each flight within the U.S.?
- | | |
|----------|----------|
| Aircraft | Pilot |
| a. _____ | a. _____ |
| b. _____ | b. _____ |
| c. _____ | c. _____ |
| d. _____ | |
31. What is the distress or mayday transponder code? _____
32. When should you use carburetor heat (if installed in the aircraft)? _____
-
33. Why should you not use carburetor heat (if installed in the aircraft) while taxiing? _____
-
34. If you have a complete electrical failure, will your engine quit? _____
35. Spin recovery for this airplane requires : _____
-
36. You must always enter the traffic pattern at a 45 degree angle to the downwind. True / False.
37. The traffic pattern for this flight at this airport should be at _____ feet MSL, and _____ feet AGL.
38. The most important thing to do in the event of engine failure is to maintain _____ speed.
39. What is the distress radio frequency? _____
40. What is 'Flight Watch'? _____
41. What is the 'Flight Watch' frequency? _____
42. What is the standard FSS frequency? _____
43. What is a 'TFR'? _____
44. How can you obtain information on TFR's? _____
45. What is the best glide speed of your plane?
- | | |
|---------------------|------------------------|
| Aircraft type _____ | Best Glide Speed _____ |
|---------------------|------------------------|
46. What is Va and why is it important? _____
-
-
47. What is the airport beacon colors/pattern for a CIVILIAN airport? _____
- MILITARY airport _____
48. When would you lean the mixture on the ground? _____
49. What three factors affect density altitude? 1. _____
2. _____ 3. _____