



FLIGHT REVIEW

Name: _____
CFI: _____
Date: _____ Aircraft: _____

1. How often must every pilot fly with an FAA examiner or a Certified Flight Instructor?

REFERENCE: FAR 61.57

2. What is required to act as a Pilot-In-Command of an aircraft having more than 200hp or that has retractable landing gear, flaps and a controllable pitch propeller? REFERENCE: FAR 61.31e

3. What time may a pilot log as Pilot-In-Command time? REFERENCE: FAR 61.51

4. What is the requirement for acting as Pilot-In-Command with passengers on board at night?

REFERENCE: FAR 61.57

5. What does the FAA define as night? REFERENCE: FAR 61.57

6. How much can a private pilot charge for their services? REFERENCE: FAR 61.118

7. What is the duration of a third class medical? REFERENCE: FAR 61.23

8. Who is directly responsible for and is the final authority as to the operation of the aircraft? Who is responsible for determining if the aircraft is air worthy? REFERENCE: FAR 91.3

9. What is each Pilot-In-Command required to do before every flight? REFERENCE: FAR 91.103

10. Who is required to wear seatbelts and when must they be worn? REFERENCE: FAR 91.17

11. What is the minimum time requirement between consuming an alcoholic beverage and acting as a required crew member? REFERENCE: FAR 91.17

12. What is the maximum Blood Alcohol Content allowed? REFERENCE: FAR 91.17

13. What are the fuel requirements for VFR Day and VFR Night? REFERENCE FAR 91.151

14. What aircraft, in any situation, at any airport, in any airspace, at any time, has the right of way? REFERENCE: FAR 91.113

15. If two aircraft are on final approach who has the right of way? REFERENCE: FAR 91.113

16. When is a Mode C transponder required to be on? REFERENCE: FAR 91.215

17. What is ADSB and when is it required to be on?

18. When should a pilot request clarification of an ATC clearance? REFERENCE: FAR 91.123

19. Except when necessary for takeoff and landing, what is the minimum safe altitude that an aircraft can be operated anywhere? Over a congested area? REFERENCE: FAR 91.119

20. What are the dimensions of Class C airspace? REFERENCE: FAR 91.155, AIM 3-2-4

21. What is required to operate within Class C airspace? REFERENCE: AIM 3-2-4

22. What equipment is required to operate within Class B airspace? REFERENCE: FAR 91.155, AIM 3-2-4

23. What are the VFR weather minimums below 10,000 MSL in controlled air space? REFERENCE: FAR 91.155

24. What is the minimum visibility requirement for departing this airport VFR? REFERENCE: FAR 91.155

25. Where do VFR cruising altitudes begin? REFERENCE: FAR 91.3159

26. What altitudes may you fly VFR if your magnetic course is 179° and you magnetic heading is 183° ?
REFERENCE: FAR 91.159

27. What inspection is required for every aircraft? REFERENCE: FAR 91.409

28. What documents are required to be in the aircraft? REFERENCE: FAR 91.203

29. What documents must a pilot carry in their personal possession? REFERENCE: FAR 61.5

30. When is a landing light required? REFERENCE: FAR 91.209

31. What is slow flight?

32. What is the purpose of practicing slow flight?

33. If an airplane is banked 60° and altitude is maintained what effect will this have on the stall speed?

34. Why is right rudder pressure required in a climb?

35. At what speed does an airplane stall?

36. How is load factor increased?

37. What do flaps do?

38. How does an increase in density altitude affect takeoff performance?

39. When flying from a high pressure area to a low pressure area, what will the altimeter indicate if you do not reset it?

40. Density altitude decreases aircraft performance in what 3 ways?

41. What are the characteristics of cumulus clouds? Stratiform clouds?

42. What does the following symbol depict? R

43. What is Flight Service and how do we contact them?

44. All aircraft require an _____ inspection. Aircraft for hire require and additional _____ inspection.

45. What is Doylestown's ASOS frequency?

46. What airport is located at 40°38'25"N and 73°46'42"W?

47. At what altitude are you requested to fly over a wildlife refuge?

48. What authorization is required to fly through an Alert Area?

49. What is the maximum takeoff weight of the aircraft you will be flying?

50. What is the best glide speed for the aircraft you will be flying?

51. Complete a weight and balance for your aircraft including full fuel, yourself, a passenger and 10lbs of baggage.

	WEIGHT	ARM	MOMENT
Aircraft	_____	_____	_____
Passengers	_____	_____	_____
Fuel	_____	_____	_____
Baggage	_____	_____	_____
TOTAL	_____	_____	_____
Center of Gravity	_____		
Within range?	_____		

52. Describe BasicMed and its requirements:

Need a medical since what date? _____

See a doctor every _____ years.

Is this to the day or calendar month end? _____

Take a test every _____ years.

Is this to the day or a calendar month end? _____

Carry a certificate with you on a flight? Y/N

53. What are the transponder codes for:

Emergencies _____

Radio Failures _____

54. Arrange in order of priority W. R. T right of way:

- _____ Glider
- _____ Airship
- _____ Aircraft in Distress
- _____ Airplane/Helicopter
- _____ Balloon

55. When are position lights required?

56. When can a pilot log night hours?

57. When is a landing a night landing?

58. What are the emergency frequencies?
