

FAA PRIVATE PILOT TRAINING STUDY GUIDE

How to start up

Step	Action	Notes
1	Check fuel tank	Is fuel tank full?
2	Check oil level	Is oil level correct?
3	Check battery	Is battery charged?
4	Check propeller	Is propeller secure?
5	Check engine	Is engine running?
6	Check instruments	Are instruments working?
7	Check controls	Are controls working?
8	Check weather	Is weather suitable?
9	Check clearance	Is clearance obtained?
10	Check altitude	Is altitude correct?
11	Check heading	Is heading correct?
12	Check speed	Is speed correct?
13	Check fuel gauge	Is fuel gauge working?
14	Check oil pressure	Is oil pressure correct?
15	Check engine temperature	Is engine temperature correct?
16	Check battery voltage	Is battery voltage correct?
17	Check fuel filter	Is fuel filter clean?
18	Check oil filter	Is oil filter clean?
19	Check engine oil	Is engine oil correct?
20	Check battery electrolyte	Is battery electrolyte correct?

Private Pilot Certificate Requirements

Requirement	Hours	Notes
Basic Flight Training	40-50	Includes: 1. Airplane flight training; 2. Instrument flight training; 3. Night flight training; 4. Cross-country flight training; 5. Emergency procedures; 6. Final flight review.
Knowledge Exam	1.5	Written exam covering: 1. General knowledge; 2. Instrument flying; 3. Night flying; 4. Cross-country flying; 5. Emergency procedures; 6. Final flight review.
Check Ride with CFI	1-2	Oral and practical exam covering: 1. General knowledge; 2. Instrument flying; 3. Night flying; 4. Cross-country flying; 5. Emergency procedures; 6. Final flight review.

Note: 1 hour of flight training is required for each hour of flight time. The minimum average instruction time is 40 hours of flight time.

FAA Private Pilot Minimum Certification Standards

Category	Requirement
Basic Flight Training	40-50 hours of flight training, including: 1. Airplane flight training; 2. Instrument flight training; 3. Night flight training; 4. Cross-country flight training; 5. Emergency procedures; 6. Final flight review.
Knowledge Exam	1.5 hours of written exam covering: 1. General knowledge; 2. Instrument flying; 3. Night flying; 4. Cross-country flying; 5. Emergency procedures; 6. Final flight review.
Check Ride with CFI	1-2 hours of oral and practical exam covering: 1. General knowledge; 2. Instrument flying; 3. Night flying; 4. Cross-country flying; 5. Emergency procedures; 6. Final flight review.

Air Traffic Control (ATIS) Frequencies

Frequency	Use
118.1	Unicom
122.1	Unicom
123.0	Unicom
123.5	Unicom
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Airplane Components & Parts



Major components of an airplane include the fuselage, wings, tail, landing gear, engine, propeller, fuel tank, oil tank, battery, instruments, controls, and cabin.



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Skills and Instrument Flight Instruments



Major components of an airplane include the fuselage, wings, tail, landing gear, engine, propeller, fuel tank, oil tank, battery, instruments, controls, and cabin.

- 1. Airspeed Indicator (ASI)
- 2. Altimeter
- 3. Heading Indicator (HI)
- 4. Turn and Slip Indicator (TSI)
- 5. Vertical Speed Indicator (VSI)
- 6. Fuel Gauge
- 7. Oil Pressure Gauge
- 8. Engine Temperature Gauge
- 9. Battery Voltage Gauge
- 10. Fuel Filter
- 11. Oil Filter
- 12. Engine Oil
- 13. Battery Electrolyte
- 14. Fuel Tank
- 15. Oil Tank
- 16. Battery
- 17. Instruments
- 18. Controls
- 19. Cabin

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Aerodynamic Forces in Flight, Bernoulli's Equation, Lift - Drag - Pressure - Velocity Relation

Lift is the upward force that opposes the weight of an airplane and keeps it in the air. Drag is the backward force that opposes the forward motion of an airplane. Pressure is the force exerted by the air on the surfaces of an airplane. Velocity is the speed of an airplane.

Bernoulli's Equation states that the sum of the static pressure and the dynamic pressure is constant. This equation is used to calculate the lift and drag of an airplane.

The lift of an airplane is determined by the angle of attack, the airspeed, and the wing area. The drag of an airplane is determined by the airspeed, the wing area, and the drag coefficient.

The pressure of the air is determined by the altitude and the temperature. The velocity of the air is determined by the airspeed.

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Weather: High Altitude

Altitude	Temperature	Pressure	Density
0 ft	59°F	29.92 inHg	0.002377 slugs/ft³
1000 ft	54°F	29.54 inHg	0.002369 slugs/ft³
2000 ft	49°F	29.16 inHg	0.002361 slugs/ft³
3000 ft	44°F	28.78 inHg	0.002353 slugs/ft³
4000 ft	39°F	28.40 inHg	0.002345 slugs/ft³
5000 ft	34°F	28.02 inHg	0.002337 slugs/ft³
6000 ft	29°F	27.64 inHg	0.002329 slugs/ft³
7000 ft	24°F	27.26 inHg	0.002321 slugs/ft³
8000 ft	19°F	26.88 inHg	0.002313 slugs/ft³
9000 ft	14°F	26.50 inHg	0.002305 slugs/ft³
10000 ft	9°F	26.12 inHg	0.002297 slugs/ft³

Visual Obstacles and Sighting Time - Obstacles & Sighting Time

Visual obstacles are any objects that are visible to the pilot and that may cause a collision. Sighting time is the time from when the pilot first sees an obstacle until the pilot takes action to avoid it.

The sighting time of an obstacle is determined by the altitude of the obstacle, the airspeed of the airplane, and the pilot's visual acuity.

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Faa Private Pilot Study Guide

Jeppesen Staff



Faa Private Pilot Study Guide:

Private Pilot Oral Exam Guide Michael D. Hayes, 2020-10-15 The Private Pilot Oral Exam Guide is designed to help prepare student pilots for the oral exam portion of their checkride with FAA examiners Using a question and answer format this indispensable tool lists the questions most likely to be asked by examiners and provides succinct ready responses Instructors rate the oral exam guide series as excellent resources for students in both planning for what to expect during the airplane checkride and mastering the subject matter This guide is also great preparation for flight reviews aircraft transitions and as general refresher material This twelfth edition has been updated to comply with the Airman Certification Standards ACS and recent FAA publications rules and procedures It covers all the subjects a Private Pilot candidate will be tested on during checkrides and review flights Chapters are dedicated to certificates and documents weather determining performance and limitations airplane systems cross country flight planning night operations aeromedical factors and SBT Scenario Based Training Scenario based questions have become an integral part of the Practical Test and an important tool in an examiner's toolbox Student responses to these open ended questions demonstrate an understanding of the big picture and convey the practical application of what's important and why Noted SBT expert Arlynn McMahon 2009 National Flight Instructor of the Year and recipient of the 2010 NATA Award for Excellence in Pilot Training Award provides insight into these scenario based questions and will be invaluable to students preparing for their checkride Questions answers and explanations in this guide were researched using FAA documents identified so readers know where to go for further study as well as through interviews with FAA examiners References for further study are provided throughout the book and additional study questions conclude each chapter

Private Pilot FAA Practical Test Study Guide Jeppesen Staff, 2003 This study guide carefully parallels the FAA Areas of Operations and Tasks in the Private Pilot Practical Test Standards Provides key questions answers explanations and references Designed to coordinate with the knowledge and task portions of the PTS Includes a copy of the FAA Private Single Engine Land Sea PTS

Aeronautical Information Manual Study Guide For The Private Pilot Elite Aviation Solutions, 2013-12-02 Every year thousands of private pilots buy an Aeronautical Information Manual with the intention of studying it Studying the AIM is difficult because of the layout of the book Elite Aviation Solutions professional pilot staff has created an easy to use AIM study guide with only the private pilot in mind Private pilots no longer have to waste time going through the AIM trying to determine what to study This study guide was created to make a private pilot's study time much more productive Apply Elite Aviation Solutions Aviation Study Made Easy System and understand the AIM better than you ever have The study guide contains over 1 500 questions with answers and over 150 images to assist private pilots in taking their pilot knowledge to an elite level Be the most knowledgeable pilot at the airport

Private Pilot Test Prep 2021 ASA Test Prep Board, 2020-08-31 Study questions for the Private Sport and Recreational Pilot FAA Knowledge exam supported with answers and explanations

Federal Aviation Regulations Study Guide for the Private Pilot Elite Aviation

Solutions,2013-05-07 Every year thousands of private pilots buy a FAR AIM with the intention of studying the regulations My estimate is that the average pilot spends less than 20 hours a year using the FAR AIM manual to increase their knowledge Pilots have good intentions of studying but the lack of use is mainly due to the poor study format of the FAR AIM The end result is that pilots understand only a small number of regulations This study guide is going to change that The Federal Aviation Regulations Study Guide for the Private Pilot is presented in a very study friendly format Our professional pilot staff reviewed all of the FARs and selected the regulations that apply to private pilots Those regulations were then formatted into a study guide format with questions answers and additional information Whether you are preparing for your private pilot check ride a biennial flight review or a general review this book will help you prepare much more efficiently and retain more information

Private Pilot Test Prep 2020 ASA Test Prep Board,2019-08-02 Applicants studying for the Certified Flight Instructor CFI Knowledge Exams will find samples of every question in the Federal Aviation Administration exam database along with their answers and explanations in this guide

Private Pilot FAA Practical Test Study Guide Jeppesen - a Boeing Company,2018-12-04 Prepare for your private pilot airplane single engine land ASEL practical test with this study essential

Private Pilot FAA Practical Test Study Guide Jeppesen Sanderson,2003-01-01

The Private Pilot Study Manual Jeremy Osinski,2020-08-14 Congratulations you have found the most concise Including Visual Flight Rules VFR high performance aircraft and weather The book is filled with the diagrams charts figures and examples that are necessary for explaining technical material Also included are all best practices practical tips

Private Pilot - Airplane: Airman Certification Standards FAA-S-ACS-6B (Change 1) Federal Aviation Federal Aviation Administration,U. S. Department U.S. Department of Transportation,2021-12 This is the official FAA Private Pilot Airplane Airman Certification Standards FAA S ACS 6B Change 1 This ACS incorporates and supersedes FAA S ACS 6A Released in 2018 includes Change 1 2019 Current in 2021 The Federal Aviation Administration FAA has published the Private Pilot Airplane Airman Certification Standards ACS document to communicate the aeronautical knowledge risk management and flight proficiency standards for the private pilot certification in the airplane category single engine land and sea and multiengine land and sea classes

2024 Private Pilot Test Prep ASA Test Prep Board,2023-11-28 Rely on the time proven and dependable ASA Private Pilot Test Prep to prepare for your Private Sport or Recreational Pilot FAA Knowledge Exam Test material is expertly organized into chapters based on subject matter and includes introductory text and illustrations questions answer choices answers explanations for correct and incorrect answers and references for further study This topical study promotes understanding and aids recall to provide an efficient study guide Up to date basics on aerodynamics engine operation flight instruments performance radio navigation and meteorology are among the subjects covered When you re done studying take 5 FREE practice tests and receive your test authorization endorsement with ASA s online simulated testing program at no additional cost The ASA Test Prep includes the figures legends and full color charts from the Airman Knowledge Testing Supplement so you ll be familiar

with the information you'll be issued at the test center. You can count on ASA to provide you with the latest changes in the FAA Knowledge Exams through a free email subscription service and updates. ASA's Private Pilot Test Prep is the pilot's best resource for successful test taking. Use Private Pilot Test Prep for the following Knowledge Exams: PAR Private Pilot Airplane, PRH Private Pilot Helicopter, PRG Private Pilot Gyroplane, PGL Private Pilot Glider, PBH Private Pilot Balloon, Hot Air, PBG Private Pilot Balloon Gas, PLA Private Pilot Airship, PPP Private Pilot Powered Parachute, PWS Private Pilot Weight Shift Control, PAT Private Pilot Airplane Recreational Pilot Transition, PGT Private Pilot Gyroplane Recreational Pilot Transition, PHT Private Pilot Helicopter Recreational Pilot Transition, PCP Private Pilot Airplane Canadian Conversion, PCH Private Pilot Helicopter Canadian Conversion, PEP Private Pilot Airplane EU Part FCL Conversion, SPA Sport Pilot Airplane, SPB Sport Pilot Balloon, SPI Sport Pilot Glider, SPL Sport Pilot Airship, SPP Sport Pilot Powered Parachute, SPW Sport Pilot Weight Shift Control, SPY Sport Pilot Gyroplane, RPA Recreational Pilot Airplane, RPH Recreational Pilot Helicopter, RPG Recreational Pilot Gyroplane.

The Complete Private Pilot Bob Gardner, 2007-02. Prospective pilots are offered a thorough understanding of flying fundamentals as well as the aeronautical knowledge needed to earn a private pilot certificate in this guide to the Federal Aviation Administration (FAA) Knowledge Exams. Topics such as basic aerodynamics, flight instruments, communication procedures, and weather are discussed and augmented with checklists, mnemonic devices, specific tips, and special learning techniques that help students quickly grasp the information, pass the required tests and checkrides, and have an operational and practical understanding of the private pilot certificate. Each chapter concludes with sample questions taken directly from FAA exams.

Private Pilot Oral Exam Guide Jason Blair, 2025-06-05. This is not AI-generated content. The contents were created by subject matter experts from Aviation Supplies Academics, an 85-year-old aviation company. ASA's Oral Exam Guide Series is an excellent study tool for students and instructors alike. Arranged in a question and answer format, this comprehensive guide lists the questions most likely to be asked by evaluators during the practical exam and provides succinct, ready responses. FAA references are provided throughout for further study. This fourteenth edition of the Private Pilot Oral Exam Guide aligns with the Airman Certification Standards (ACS) and covers pilot qualifications, preflight/postflight procedures, airworthiness, aircraft systems performance and limitations, airspace, airport operations, weather, flight planning, human factors, night operations, emergency equipment, and more. This resource prepares applicants for the Private Pilot Airplane checkride and is valuable as a general refresher.

Private Pilot Airplane (PAR) - Sample Airman Knowledge Test Prep Questions Incl. Study Reference Guide and Exam Matrix Federal Aviation Administration, U.S. Department of Transportation, 2021-12-06. This guide will prepare you for your FAA Airman Knowledge Written Test. It includes sample questions, no answers, the testing matrix with guidelines for each test, and the learning statement reference guide for Airman Knowledge Testing.

Private Pilot FAA Airmen Knowledge Test Guide for Computer Testing, 2006.

Private Pilot Oral Exam Guide Michael D. Hayes, 2023. ASA's Oral Exam Guide Series is an

excellent study tool for students and instructors alike Arranged in a question and answer format this comprehensive guide lists the questions most likely to be asked by examiners and provides succinct ready responses Use when you re gearing up for the Practical Exam as well as for a general refresher FAA references are provided throughout for further study This thirteenth edition of the Private Pilot Oral Exam Guide by Michael D Hayes has been updated to remain in alignment with the Airman Certification Standards ACS FAA testing and regulations This guide also includes a chapter dedicated to scenario based questions by contributing author Arlynn McMahon Student responses to these open ended questions demonstrate an understanding of the big picture and convey the practical application of what s important and why The Private Pilot Oral Exam Guide is the comprehensive guide to prepare you for the FAA checkride **Private Pilot Test Guide, 1996-1998** D. S. Carmody,1996 **The Pilot's Manual: Ground School** Pilots Manual,The Pilot's Manual Editorial Board,2020-09-10 eBundle printed book and eBook download code The Pilot s Manual Ground School will walk you through everything you need to know to pass your FAA Knowledge Exams and earn your pilot certificate The Fifth Edition of this comprehensive textbook has been updated to reflect current rules procedures FAA Airman Certification Standards and technologies including drones ADS B weather services available to pilots and BasicMed Subjects covered include aerodynamics the airplane and its performance factors physiological factors affecting the pilot weather regulations charts and airspace airport operations navigation and flight planning including specific instructions on how to use the flight computer Helpful marginal notes are provided for quick definitions of terms further emphasis of key points and mnemonic devices that can be of tremendous benefit to study Each chapter closes with review questions highlighting the important facts Ninety percent of the material is for the private pilot applicant and the remaining ten percent well separated will raise you to the commercial pilot certificate standard Also available in The Pilot s Manual Series Flight School How to fly all the maneuvers required for certification Instrument Flying Aeronautical knowledge and skill required for the Instrument Rating Multi Engine Flying Aeronautical knowledge required to earn a Multi Engine Rating Access to Flight An integrated Private Certificate and Instrument Rating curriculum Airline Transport Pilot Complete ATP certification training program *Airman Knowledge Testing Supplement for Sport Pilot, Recreational Pilot, Remote (Drone) Pilot, and Private Pilot* FAA-CT-8080-2H U S Department of Transportation,Federal Aviation Administration (FAA),2022-09-14 This Airman Knowledge Testing Supplement is designed by the Federal Aviation Administration FAA Flight Standards Service It is intended for use by Airman Knowledge Testing AKT Organization Designation Authorization ODA Holders and other entities approved and or authorized to administer airman knowledge tests on behalf of the FAA in the following knowledge areas Sport Pilot Airplane ASEL and ASES Sport Pilot Gyroplane Sport Pilot Glider Sport Pilot Airship LTA Sport Pilot Balloon LTA Sport Pilot Weight Shift Control WSCS and WSCL Sport Pilot Powered Parachute PPL and PPS Recreational Pilot Airplane RPA Recreational Pilot Rotorcraft Helicopter RPH Recreational Pilot Rotorcraft Gyroplane RPG Private Pilot Airplane Recreational Pilot Transition

PAT Private Pilot Helicopter Recreational Pilot Transition PHT Private Pilot Gyroplane Recreational Pilot Transition POT Private Pilot Airplane PAR Private Pilot Rotorcraft Helicopter PRH Private Pilot Rotorcraft Gyroplane PRO Private Pilot Glider POL Private Pilot Free Balloon Hot Air PBH Private Pilot Free Balloon Gas PBG Private Pilot Lighter Than Air Airship PLA Private Pilot Powered Parachute PPP Private Pilot Weight shift Control PWS Unmanned Aircraft General Small UAG

Private Pilot FAA Airmen Knowledge Test Guide Jeppesen - a Boeing Company, 2018-12-14 Supplement your studying with this test guide that comes loaded with all of the FAA recreational and private pilot airplane knowledge test questions along with the correct answers detailed explanations and study references

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