

DO NOT DESTROY THIS FORM This form must be presented for reevaluation or certification.		DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION AIRMAN WRITTEN EXAMINATION REPORT							4286	21		
EXAMINATION		GRADES BY SECTION							FAA OFFICE NO.	EXAMINATION DATE	EXPIRATION DATE	PREVIOUS SERIES
NO.	TITLE I/	1	2	3	4	5	6	7				
44	PA	90							EA 21	02-12-68	02-28-70	
EXPIRATION DATE (Last day of month)									<p>MECHANICS ONLY - EXPIRATION DATE CODES</p> <p>The first character designates the month; the second and third characters, the year. January through September as shown by numbers 1 through 9; October as "O"; November as "N"; December as "D".</p> <p>EXAMPLES:</p> <p>Month (May) 5 65 D 65</p> <p>Year (1965)</p> <p>Month (December)</p> <p>Year (1965)</p>			
<p>I/ See codes on reverse side:</p> <p>WILLIAMS OGDEN</p> <p>ISSUED BY: ADMINISTRATOR FEDERAL AVIATION ADMINISTRATION</p>												

AC FORM 8060-37 (4-67) SUPERSEDES PREVIOUS EDITION

NOTE: TO FIND THE QUESTIONS YOU MISSED ON THE EXAMINATION (BY KNOWLEDGE AREAS), COMPARE THE CODES SHOWN BELOW WITH THE CODED ITEMS ON THE ENCLOSED SUBJECT MATTER OUTLINE.

SECTION SUBJECT MATTER CODES

1 C06 G04 I03 R01

EXPLANATION OF GRADES

Grades for examinations are shown in numbered boxes corresponding to section numbers under GRADES BY SECTION.

A score of 70 or above is passing. A letter "T" in a box indicates a prior approval on that section of the examination. The symbol "XX" indicates a score of zero or an omitted section. When a section is omitted from an exam, the symbol "XX" is given for all sections that should have been taken. Upon reexamination, all sections with "XX" or scores less than 70 must be taken.

OBTAINING A DUPLICATE

If this form is lost or destroyed, you may obtain a duplicate by sending \$1.00 (money order or check payable to FAA) and stating your name, social security number, title of examination, place, and approximate date of examination.

Mail to:

Federal Aviation Administration
Airman Certification Branch
P. O. Box 25082
Oklahoma City, Oklahoma 73125

AD AIRCRAFT DISPATCHER
AM AIRFRAME MECHANIC
ATR AIRLINE TRANSPORT PILOT — AIRPLANE
ARI AIRLINE TRANSPORT PILOT — ROTORCRAFT/HELICOPTER (IFR)
ARV AIRLINE TRANSPORT PILOT — ROTORCRAFT/HELICOPTER (VFR ONLY)
CTO AIR TRAFFIC CONTROL TOWER OPERATOR
CA COMMERCIAL PILOT — AIRPLANE
CG COMMERCIAL PILOT — GLIDER
CL COMMERCIAL PILOT — LIGHTER-THAN-AIR
CRG COMMERCIAL PILOT — ROTORCRAFT-GYROPLANE
CRH COMMERCIAL PILOT — ROTORCRAFT-HELICOPTER
FC FEDERAL AVIATION REGULATIONS PART 91 — GENERAL OPERATING AND FLIGHT RULES
FE FLIGHT ENGINEER
FEB FLIGHT ENGINEER — BASIC
FER FLIGHT ENGINEER — RECIPROCATING ENGINE
FEJ FLIGHT ENGINEER — TURBOJET
FEP FLIGHT ENGINEER — TURBOPROP
FIA FLIGHT INSTRUCTOR — AIRPLANE
FIG FLIGHT INSTRUCTOR — GLIDER
FII FLIGHT INSTRUCTOR — INSTRUMENT
FRG FLIGHT INSTRUCTOR — ROTORCRAFT-GYROPLANE
FRH FLIGHT INSTRUCTOR — ROTORCRAFT-HELICOPTER
FN FLIGHT NAVIGATOR
BP FREE BALLOON PILOT
AGI GROUND INSTRUCTOR — ADVANCED
BGI GROUND INSTRUCTOR — BASIC
GIF GROUND INSTRUCTOR — FUNDAMENTALS
IGI GROUND INSTRUCTOR — INSTRUMENT
IRA INSTRUMENT RATING — AIRPLANE
IRH INSTRUMENT RATING — HELICOPTER
MC MILITARY COMPETENCE — PRIVATE/COMMERCIAL PILOT
RIG PARACHUTE RIGGER
BMC PARACHUTE RIGGER — MILITARY COMPETENCE
PM POWERPLANT MECHANIC
PA PRIVATE PILOT — AIRPLANE
PG PRIVATE PILOT — GLIDER
PL PRIVATE PILOT — LIGHTER-THAN-AIR
PRG PRIVATE PILOT — ROTORCRAFT-GYROPLANE
PRH PRIVATE PILOT — ROTORCRAFT-HELICOPTER

Listed below are the sectionalized examinations with the numbers and titles of the sections:

AIR TRAFFIC CONTROL TOWER OPERATOR

1. Air Traffic Rules
2. Airport Traffic Control
3. Air Route Traffic Control
4. Communications Operating Procedures
5. Flight Assistance Service Procedures
6. Air Navigation and Aids to Air Navigation
7. Aviation Weather

AIRFRAME MECHANIC

1. Rigging and Assembly
2. Wood, Fabric, Covering and Doping
3. Sheet Metal and Welding
4. Hydraulic Systems and Components
5. Electrical Systems and Components

FLIGHT NAVIGATOR

1. Federal Aviation Regulations
2. Fundamentals of Air Navigation
3. Meteorology
4. Plotting and Computing

FLIGHT ENGINEER

1. Federal Aviation Regulations
2. Theory of Flight and Aerodynamics
3. Aircraft and Engine Performance
4. Computations
5. Basic Meteorology
6. Weight and Balance
7. Basic Maintenance

FLIGHT INSTRUCTOR

1. Fundamentals of Instruction
2. Analysis and Performance of Maneuvers

POWERPLANT MECHANIC

1. Carburetors and Carburetion
2. Magnetos and Ignition System
3. Theory and Maintenance of Powerplants
4. Lubrication and Oiling Systems
5. Propellers
6. Electrical Systems and Components