



Barbados Civil Aviation Department

BCAD Document PLAC-050

PERSONNEL
LICENSING
ADVISORY
CIRCULAR

LEARNING STATEMENTS FOR
AIRMAN KNOWLEDGE TESTING

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Subject: LEARNING STATEMENT CODES AND LEARNING STATEMENTS FOR AIRMAN KNOWLEDGE TESTING
BCAD Advisory Circular PLAC-050
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PURPOSE

1. (1) The purpose of this BCAD Advisory Circular (PLAC) is to provide guidance for applicants preparing to take airman knowledge tests. This PLAC contains the listing of learning statement codes and their corresponding learning statements for airman knowledge testing.

(2) The Barbados Civil Aviation Regulations (BCARs) can be obtained from the Barbados Government printery, Bay Street St. Michael Barbados. BCAR General Application and Personnel Licensing Regulation covers the requirements for personnel licensing.

(3) This PLAC can be purchased from the Barbados Civil Aviation Department, Grantley Adams International Airport, Christ Church Barbados or downloaded from the BCAD website at <http://www.bcad.gov.bb>.

(4) Comments and/or questions regarding this PLAC should be sent to Barbados Civil Aviation Department, Grantley Adams International Airport, Christ Church Barbados.

GENERAL

2. (1) Each airman knowledge test question has a learning statement code, which is linked to a specific knowledge area on the airman knowledge test. Each learning statement code will have a corresponding learning statement, which represents an indication of the depth and scope of knowledge required by the question.

(2) The expression “learning statements” as used in airman testing, refers to measurable statements of the skills and/or knowledge that a student should be able to demonstrate following a defined element of training. In order that the individual learning statements may be read as complete sentences, they should be assumed to be preceded by the words: *“On the successful completion of training the student should be able to.....”*

(3) In general, the learning statements are worded in such a way that the standard required to achieve them is self evident. It should be noted that learning statements do not provide a ready-made ground training syllabus and should not be viewed as a substitute for thorough training course-design.

(4) When an applicant for an airman licence takes the applicable airman knowledge test required for that licence, the applicant will receive an Airman Test Report. The airman test report will list the learning statement codes for questions that are answered incorrectly. The student should match the code with the learning statement contained in this PLAC to review their areas of deficiency. A listing of reference materials for knowledge training testing is contained in the applicable BCAD Knowledge Test Guide. An applicant's instructor is required to provide instruction on each of the areas of deficiency listed on the Airman Test Report and to complete an endorsement of this instruction. The Airman Test Report must be presented to the inspector or examiner conducting the skill test. During the oral portion of the skill test, the inspector or examiner is required to evaluate the noted areas of deficiency.

ELECTRONIC ACCESS

3. The learning statement codes, some of the reference materials listed, and knowledge test guides can be obtained from the BCAD website at: www.bcad.gov.bb.

E. A. Archer
Director of Civil Aviation

LEARNING STATEMENT CODES and LEARNING STATEMENTS
for KNOWLEDGE TESTING

INT001	Calculate a course intercept
INT002	Calculate aircraft performance - airspeed
INT003	Calculate aircraft performance - center of gravity
INT004	Calculate aircraft performance - climb / descent
INT005	Calculate aircraft performance - density altitude
INT006	Calculate aircraft performance - glide
INT007	Calculate aircraft performance - IAS / EPR
INT008	Calculate aircraft performance - landing
INT009	Calculate aircraft performance - measured gas temperature (MGT)
INT010	Calculate aircraft performance - STAB TRIM
INT011	Calculate aircraft performance - takeoff
INT012	Calculate aircraft performance - time/speed/distance/course/fuel/wind
INT013	Calculate crosswind / headwind components
INT014	Calculate distance / bearing from/to a station
INT015	Calculate flight performance / planning - range
INT016	Calculate fuel dump - time / weight / volume
INT017	Calculate L/D ratio
INT018	Calculate load factor / stall speed / velocity / angle of attack
INT019	Calculate mass and balance
INT020	Calculate pressure altitude
INT021	Calculate turbulent air penetration
INT022	Define Aeronautical Decision Making (ADM)
INT023	Define altitude - absolute / true / indicated / density / pressure
INT024	Define atmospheric adiabatic process
INT025	Define Bernoulli's principle
INT026	Define ceiling
INT027	Define coning
INT028	Define crewmember
INT029	Define critical phase of flight
INT030	Define false lift
INT031	Define hazards involved in simulating system failures
INT032	Define isobars / associated winds
INT033	Define MACH speed regimes
INT034	Define MEA / MOCA / MRA
INT035	Define stopway / clearway
INT036	Define Vne / Vno
INT037	Interpret a MACH meter reading
INT038	Interpret a radar weather report
INT039	Interpret aircraft Power Schedule Chart
INT040	Interpret airport landing indicator
INT041	Interpret airspace classes - charts / diagrams
INT042	Interpret altimeter - readings / settings
INT043	Interpret Analysis Heights / Isotachs Chart

LEARNING STATEMENT CODES and LEARNING STATEMENTS
for KNOWLEDGE TESTING

INT044	Interpret Analysis Heights / Temperature Chart
INT045	Interpret ATC communications / instructions / terminology
INT046	Interpret Descent Performance Chart
INT047	Interpret drag ratio from charts
INT048	Interpret Hovering Ceiling chart
INT049	Interpret ILS - charts / RMI / CDI / indications
INT050	Interpret information on a Brake Energy Limit chart
INT051	Interpret information on a Convective Outlook
INT052	Interpret information on a Departure Procedure Chart
INT053	Interpret information on a Flight Plan
INT054	Interpret information on a Glider Performance Graph
INT055	Interpret information on a High Altitude Chart
INT056	Interpret information on a Horizontal Situation Indicator (HSI)
INT057	Interpret information on a Hot Air Balloon Performance Graph
INT058	Interpret information on a Low Altitude Chart
INT059	Interpret information on a METAR / SPECI report
INT060	Interpret information on a Performance Curve Chart
INT061	Interpret information on a PIREP
INT062	Interpret information on a Pseudo-Adiabatic Chart
INT063	Interpret information on a Radar Summary Chart
INT064	Interpret information on a Sectional Chart
INT065	Interpret information on a Service Ceiling Engine Inoperative Chart
INT066	Interpret information on a Severe Weather Outlook chart
INT067	Interpret information on a SIGMET
INT068	Interpret information on a Significant Weather Prognostic chart
INT069	Interpret information on a Slush/Standing Water Takeoff chart
INT070	Interpret information on a Surface Analysis Chart
INT071	Interpret information on a Terminal Aerodrome Forecast (TAF)
INT072	Interpret information on a Velocity/Load Factor Chart
INT073	Interpret information on a Weather Depiction Chart
INT074	Interpret information on a Winds and Temperatures Aloft Forecast (FD)
INT075	Interpret information on an Airport Diagram
INT076	Interpret information on an Airport Facility Directory (AFD)
INT077	Interpret information on an airways chart
INT078	Interpret information on an Arrival Chart
INT079	Interpret information on an Aviation Area Forecast (FA)
INT080	Interpret information on an IFR Alternate Airport Minimums Chart
INT081	Interpret information on an Instrument Approach Procedures (IAP)
INT082	Interpret information on an Observed Winds Aloft chart
INT083	Interpret information on Takeoff Obstacle / Field / Climb Limit Charts
INT084	Interpret mass and balance - diagram
INT085	Interpret readings on a Turn and Slip indicator
INT086	Interpret readings on an Aircraft Course and DME Indicator

LEARNING STATEMENT CODES and LEARNING STATEMENTS
for KNOWLEDGE TESTING

INT087	Interpret speed indicator readings
INT088	Interpret Takeoff Speeds chart
INT089	Interpret VOR - charts / indications / CDI / ADF / NAV
INT090	Interpret VOR / ADF / NDB / CDI / RMI - illustrations / indications / procedures
INT091	Recall administration of medical oxygen
INT092	Recall aerodrome operations - LAHSO
INT093	Recall aerodrome operations - markings / signs / lighting
INT094	Recall aerodrome operations - noise avoidance routes
INT095	Recall aerodrome operations - runway conditions
INT096	Recall aerodrome operations - traffic pattern procedures
INT097	Recall aerodrome operations - visual glideslope indicators
INT098	Recall aerodrome operations lighting - MALS / ALSF / RCLS / TDZL
INT099	Recall aerodrome taxi operations - procedures
INT100	Recall aerodrome traffic patterns - entry procedures
INT101	Recall aerodynamics - longitudinal axis / lateral axis
INT102	Recall aeromedical factors - effects of altitude
INT103	Recall aeromedical factors - effects of carbon monoxide poisoning
INT104	Recall aeromedical factors - fitness for flight
INT105	Recall aeromedical factors - scanning procedures
INT106	Recall aeronautical charts - IFR En Route Low Altitude
INT107	Recall aeronautical charts - pilotage
INT108	Recall aeronautical charts - terminal procedures
INT109	Recall Aeronautical Decision Making (ADM) - hazardous attitudes
INT110	Recall Aeronautical Decision Making (ADM) - human factors
INT111	Recall airborne radar - use / limitations
INT112	Recall aircraft alternator / generator system
INT113	Recall aircraft anti-icing / deicing - methods / fluids
INT114	Recall aircraft batteries - capacity / charging / types / storage / rating / precautions
INT115	Recall aircraft brake system
INT116	Recall aircraft communication system
INT117	Recall aircraft components material - flame resistant
INT118	Recall aircraft controls - proper use / techniques
INT119	Recall aircraft design - categories / limitation factors
INT120	Recall aircraft engine - detonation cause / characteristics
INT121	Recall aircraft engines - indicating system
INT122	Recall aircraft fire detection system
INT123	Recall aircraft general knowledge / publications / AIM / navigational aids
INT124	Recall aircraft heated windshields
INT125	Recall aircraft instruments - gyroscopic
INT126	Recall aircraft lighting - anti-collision / landing / navigation
INT127	Recall aircraft lighting - landing / navigation / anti-collision

LEARNING STATEMENT CODES and LEARNING STATEMENTS
for KNOWLEDGE TESTING

INT128	Recall aircraft limitations - turbulent air penetration
INT129	Recall aircraft loading - computations
INT130	Recall aircraft performance - airspeed
INT131	Recall aircraft performance - atmospheric effects
INT132	Recall aircraft performance - climb / descent
INT133	Recall aircraft performance - cold weather operations
INT134	Recall aircraft performance - density altitude
INT135	Recall aircraft performance - effects of icing
INT136	Recall aircraft performance - effects of runway slope
INT137	Recall aircraft performance - fuel
INT138	Recall aircraft performance - ground effect
INT139	Recall aircraft performance - instrument markings / airspeed / definitions / indications
INT140	Recall aircraft performance - normal climb / descent rates
INT141	Recall aircraft performance - takeoff
INT142	Recall aircraft pressurization - system / operation
INT143	Recall aircraft systems - anti-icing / deicing
INT144	Recall aircraft systems - environmental control
INT145	Recall aircraft tires - types / characteristics
INT146	Recall aircraft warning systems - stall / fire / retractable gear / terrain awareness
INT147	Recall airport operations - runway lighting
INT148	Recall airship - buoyancy
INT149	Recall airship - flight characteristics / controllability
INT150	Recall airship - flight operations
INT151	Recall airship - maintaining pressure
INT152	Recall airship - maximum headway / flight at equilibrium
INT153	Recall airspace classes - limits / requirements / restrictions / airspeeds / equipment
INT154	Recall airspace requirements - operations
INT155	Recall airspace requirements - visibility / cloud clearance
INT156	Recall airspeed - effects during a turn
INT157	Recall altimeter - effect of temperature changes
INT158	Recall altimeter - settings / setting procedures
INT159	Recall altimeters - characteristics / accuracy
INT160	Recall angle of attack - characteristics / forces / principles
INT161	Recall antitorque system - components / functions
INT162	Recall approach - ILS
INT163	Recall approach / landing / taxiing techniques
INT164	Recall ATC - reporting
INT165	Recall ATC system / services
INT166	Recall atmospheric conditions / measurements / pressure / stability
INT167	Recall autorotation

LEARNING STATEMENT CODES and LEARNING STATEMENTS
for KNOWLEDGE TESTING

INT168	Recall balance tab - purpose / operation
INT169	Recall balloon - flight operations
INT170	Recall balloon - flight operations / gas
INT171	Recall balloon - ground weigh-off / static equilibrium / load
INT172	Recall balloon - hot air / lift / false lift / characteristics
INT173	Recall balloon - hot air / physics
INT174	Recall balloon - inspecting the fabric
INT175	Recall balloon flight operations - ascent / descent
INT176	Recall balloon flight operations - launch / landing
INT177	Recall basic instrument flying - fundamental skills
INT178	Recall basic instrument flying - pitch instruments
INT179	Recall basic instrument flying - turn coordinator / turn and slip indicator
INT180	Recall cabin atmosphere control
INT181	Recall carburetor - effects of carburetor heat / heat control
INT182	Recall carburetor ice - factors affecting / causing
INT183	Recall carburetors - types / components / operating principles / characteristics
INT184	Recall clouds - types / formation / resulting weather
INT185	Recall cockpit voice recorder (CVR) - operating principles / characteristics / testing
INT186	Recall collision avoidance - scanning techniques
INT187	Recall collision avoidance - TCAS
INT188	Recall communications - ATIS broadcasts
INT189	Recall Coriolis effect
INT190	Recall course / heading - effects of wind
INT191	Recall cross country - flight diversion
INT192	Recall cyclic control pressure - characteristics
INT193	Recall dead reckoning - calculations / charts
INT194	Recall departure procedures - ODP / SID
INT195	Recall DME - characteristics / accuracy / indications / Arc
INT196	Recall earth's atmosphere - layers / characteristics / solar energy
INT197	Recall effective communication - basic elements
INT198	Recall effects of alcohol on the body
INT199	Recall effects of temperature - density altitude / icing
INT200	Recall electrical system - components / operating principles / characteristics
INT201	Recall electronic flight instrument system (EFIS)
INT202	Recall emergency conditions / procedures
INT203	Recall engine operations - thrust / thrust reverser
INT204	Recall engine pressure ratio - EPR
INT205	Recall engine shutdown - normal / abnormal / emergency / precautions
INT206	Recall evaluation testing characteristics

LEARNING STATEMENT CODES and LEARNING STATEMENTS
for KNOWLEDGE TESTING

INT207	Recall fire extinguishing systems - components / operating principles / characteristics
INT208	Recall flight characteristics - longitudinal stability / instability
INT209	Recall flight characteristics - structural / wing design
INT210	Recall flight instruments - magnetic compass
INT211	Recall flight instruments - total energy compensators
INT212	Recall flight maneuvers - quick stop
INT213	Recall flight operations - common student errors
INT214	Recall flight operations - maneuvers
INT215	Recall flight operations - night and high altitude operations
INT216	Recall flight operations - takeoff / landing maneuvers
INT217	Recall flight operations - takeoff procedures
INT218	Recall flight operations multiengine - engine inoperative procedures
INT219	Recall flight plan - IFR
INT220	Recall flight plan - requirements
INT221	Recall fog - types / formation / resulting weather
INT222	Recall FOI techniques - integrated flight instruction
INT223	Recall FOI techniques - lesson plans
INT224	Recall FOI techniques - professionalism
INT225	Recall FOI techniques - responsibilities
INT226	Recall FOI techniques / human behavior - anxiety / fear / stress
INT227	Recall FOI techniques / human behavior - dangerous tendencies
INT228	Recall FOI techniques / human behavior - defense mechanisms
INT229	Recall forces acting on aircraft – 3-axis intersect
INT230	Recall forces acting on aircraft - aerodynamics
INT231	Recall forces acting on aircraft - airfoil / center of pressure / mean camber line
INT232	Recall forces acting on aircraft - airspeed / air density / lift / drag
INT233	Recall forces acting on aircraft - aspect ratio
INT234	Recall forces acting on aircraft - CG / flight characteristics
INT235	Recall forces acting on aircraft - drag / gravity / thrust / lift
INT236	Recall forces acting on aircraft - lift / drag / thrust / weight / stall / limitations
INT237	Recall forces acting on aircraft - propeller / torque
INT238	Recall forces acting on aircraft - stability / controllability
INT239	Recall forces acting on aircraft - stalls / spins
INT240	Recall forces acting on aircraft - steady state climb / flight
INT241	Recall forces acting on aircraft - turns
INT242	Recall fuel - air mixture
INT243	Recall fuel - types / characteristics / contamination / fueling / defueling / precautions
INT244	Recall fuel characteristics / contaminants / additives / leaks
INT245	Recall fuel dump system - components / methods

LEARNING STATEMENT CODES and LEARNING STATEMENTS
for KNOWLEDGE TESTING

INT246	Recall fuel system - components / operating principles / characteristics
INT247	Recall fuel tank - components / operating principles / characteristics
INT248	Recall fueling procedures - safety / grounding / calculating volume
INT249	Recall glider performance - effect of loading
INT250	Recall glider performance - speed / distance / ballast / lift / drag
INT251	Recall ground reference maneuvers - ground track diagram
INT252	Recall ground resonance - conditions to occur
INT253	Recall hail - characteristics / hazards
INT254	Recall hazardous material - reports / transportation procedures / labeling
INT255	Recall hazardous weather - fog / icing / turbulence
INT256	Recall helicopter approach - settling with power
INT257	Recall helicopter takeoff / landing - ground resonance action required
INT258	Recall high lift devices - characteristics / functions
INT259	Recall hot air balloon - weigh-off procedure
INT260	Recall hovering - aircraft performance / tendencies
INT261	Recall human behavior - defense mechanism
INT262	Recall human behavior - social / self fulfillment / physical
INT263	Recall human factors (ADM) - judgment
INT264	Recall human factors - stress management
INT265	Recall hurricane warning / watch
INT266	Recall hydraulic systems - components / operating principles / characteristics
INT267	Recall icing - formation / characteristics
INT268	Recall ILS - indications / HSI
INT269	Recall ILS - indications / OBS / CDI
INT270	Recall ILS - marker beacon / indicator lights / codes
INT271	Recall indicating systems - airspeed / angle of attack / attitude / heading / manifold pressure / synchro / EGT
INT272	Recall Inertial Navigation System principles
INT273	Recall inflight illusions - causes / sources
INT274	Recall information in an Airport Facility Directory
INT275	Recall information in the certificate holder`s manual
INT276	Recall information on a Constant-Pressure Analysis Chart
INT277	Recall information on a Forecast Winds and Temperatures Aloft (FD)
INT278	Recall information on a Height Velocity Diagram
INT279	Recall information on a Significant Weather Prognostic Chart
INT280	Recall information on a Surface Analysis Chart
INT281	Recall information on a Terminal Aerodrome Forecast (TAF)
INT282	Recall information on a Weather Depiction Chart
INT283	Recall information on AIRMETS / SIGMETS
INT284	Recall information on an Aviation Area Forecast (FA)
INT285	Recall information on an Instrument Approach Procedures (IAP)

LEARNING STATEMENT CODES and LEARNING STATEMENTS
for KNOWLEDGE TESTING

INT286	Recall information on an Instrument Approach Procedures Chart
INT287	Recall information on an Instrument Departure Procedure Chart
INT288	Recall information on Inflight Aviation Weather Advisories
INT289	Recall instructor techniques - obstacles / planning / activities / outcome
INT290	Recall instrument procedures - holding / circling
INT291	Recall instrument procedures - unusual attitude / unusual attitude recovery
INT292	Recall instrument procedures - VFR on top
INT293	Recall instrument/navigation system checks/inspections - limits / tuning / identifying / logging
INT294	Recall inversion layer - characteristics
INT295	Recall Jet Stream - types / characteristics
INT296	Recall L/D ratio
INT297	Recall launch procedures
INT298	Recall leading edge devices - types / effect / purpose / operation
INT299	Recall learning process - levels of learning / transfer of learning / incidental learning
INT300	Recall learning process - memory / fact / recall
INT301	Recall learning process - principles of learning elements
INT302	Recall load factor - angle of bank
INT303	Recall load factor - characteristics
INT304	Recall load factor - effect of airspeed
INT305	Recall load factor - maneuvering / stall speed
INT306	Recall loading - limitations
INT307	Recall longitudinal axis - aerodynamics / center of gravity / direction of motion
INT308	Recall meteorology - severe weather watch (WW)
INT309	Recall microburst - characteristics / hazards
INT310	Recall minimum fuel advisory
INT311	Recall navigation - true north / magnetic north
INT312	Recall navigation - types of landing systems
INT313	Recall navigation - VOR / NAV system
INT314	Recall NOTAMS - classes / information / distribution
INT315	Recall oil system - types / components / functions
INT316	Recall operations manual - transportation of prisoner
INT317	Recall oxygen system - components / operating principles / characteristics
INT318	Recall oxygen system - install / inspect / repair / service / precautions / leaks
INT319	Recall performance planning - aircraft loading
INT320	Recall physiological factors - cabin pressure
INT321	Recall physiological factors - cause / effects of hypoxia
INT322	Recall physiological factors - effects of scuba diving / smoking

LEARNING STATEMENT CODES and LEARNING STATEMENTS
for KNOWLEDGE TESTING

INT323	Recall physiological factors - hyperventilation
INT324	Recall physiological factors - night vision
INT325	Recall physiological factors - spatial disorientation
INT326	Recall pilotage - calculations
INT327	Recall pitch control - collective / cyclic
INT328	Recall pitot-static system - components / operating principles / characteristics
INT329	Recall planning instructional activity - blocks of learning
INT330	Recall pneumatic system operation
INT331	Recall power settling - characteristics
INT332	Recall powerplant - controlling engine temperature
INT333	Recall powerplant - operating principles / operational characteristics / inspecting
INT334	Recall precipitation - types / characteristics
INT335	Recall pressure altitude
INT336	Recall primary flight controls - types / purpose / functionality
INT337	Recall principles / functions of a Machmeter
INT338	Recall principles of flight - critical engine
INT339	Recall principles of flight - turns
INT340	Recall procedures for confined areas
INT341	Recall propeller operations - constant / variable speed
INT342	Recall propeller system - types/ components / operating principles / characteristics
INT343	Recall Radar Summary Chart
INT344	Recall radio - GPS / RNAV / RAIM
INT345	Recall radio - HSI
INT346	Recall radio - ILS / compass locator
INT347	Recall radio - ILS / LDA
INT348	Recall radio - LOC / ILS
INT349	Recall radio - LORAN
INT350	Recall radio - Microwave Landing System
INT351	Recall radio - SDF / ILS
INT352	Recall radio - VHF / Direction Finding
INT353	Recall radio - VOR / VOT
INT354	Recall radio system - licence requirements / frequencies
INT355	Recall reciprocating engine - components / operating principles / characteristics
INT356	Recall regulations - accident / incident reporting and preserving wreckage
INT357	Recall regulations - additional equipment/operating requirements large transport aircraft
INT358	Recall regulations - admission to flight deck
INT359	Recall regulations - aerobatic flight requirements

LEARNING STATEMENT CODES and LEARNING STATEMENTS
for KNOWLEDGE TESTING

INT360	Recall regulations - agricultural aircraft operator certificate
INT361	Recall regulations - Air Traffic Control authorisation / clearances
INT362	Recall regulations - Air Traffic Control authorization / clearances
INT363	Recall regulations - aircraft Category / Class
INT364	Recall regulations - aircraft inspection / records / expiration
INT365	Recall regulations - aircraft lighting - landing / navigation / anti-collision / emergency
INT366	Recall regulations - aircraft operating limitations
INT367	Recall regulations - aircraft owner / operator responsibilities
INT368	Recall regulations - aircraft return to service
INT369	Recall regulations - airman / crewmember requirements
INT370	Recall regulations - airspace special use / TFRS
INT371	Recall regulations - airworthiness certificates / requirements / responsibilities
INT372	Recall regulations - Airworthiness Directives
INT373	Recall regulations - alternate aerodrome requirements
INT374	Recall regulations - alternate airport weather minimum
INT375	Recall regulations - altimeter settings
INT376	Recall regulations - approach minima
INT377	Recall regulations - basic flight rules
INT378	Recall regulations - briefing of passengers
INT379	Recall regulations - cargo in passenger compartment
INT380	Recall regulations - change of address
INT381	Recall regulations - cockpit voice recorder
INT382	Recall regulations - commercial operation requirements / conditions / OpSpecs
INT383	Recall regulations - communications enroute
INT384	Recall regulations - communications failure
INT385	Recall regulations - complex aeroplane endorsement
INT386	Recall regulations - compliance with local regulations
INT387	Recall regulations - controlled / restricted airspace requirements
INT388	Recall regulations - cross country
INT389	Recall regulations - declaration of an emergency
INT390	Recall regulations - definitions
INT391	Recall regulations - departure alternate airport
INT392	Recall regulations - destination aerodrome visibility
INT393	Recall regulations - display / inspection of licences and certificates
INT394	Recall regulations - documents to be carried on aircraft during flight
INT395	Recall regulations - dropping / spraying / towing restrictions
INT396	Recall regulations - ELT requirements
INT397	Recall regulations - emergency deviation from regulations
INT398	Recall regulations - emergency equipment
INT399	Recall regulations - equipment / instrument / certificate requirements

LEARNING STATEMENT CODES and LEARNING STATEMENTS
for KNOWLEDGE TESTING

INT400	Recall regulations - equipment failure
INT401	Recall regulations - experience / training requirements
INT402	Recall regulations - falsification / reproduction / alteration of applications
INT403	Recall regulations - flight / duty time
INT404	Recall regulations - flight engineer qualifications / privileges / responsibilities
INT405	Recall regulations - flight instructor limitations / qualifications
INT406	Recall regulations - flight release
INT407	Recall regulations - fuel requirements
INT408	Recall regulations - general right-of-way rules
INT409	Recall regulations - GPWS
INT410	Recall regulations - helicopter external load
INT411	Recall regulations - IFR flying
INT412	Recall regulations - immediate notification
INT413	Recall regulations - individual flotation devices
INT414	Recall regulations - instructor demonstrations / authorisations
INT415	Recall regulations - instructor requirements / responsibilities
INT416	Recall regulations - instrument approach procedures
INT417	Recall regulations - instrument flight rules
INT418	Recall regulations - intermediate aerodrome authorisations
INT419	Recall regulations - intoxicated person
INT420	Recall regulations - knowledge and skill test checks
INT421	Recall regulations - language proficiency
INT422	Recall regulations - licence renewal
INT423	Recall regulations - limits on autopilot usage
INT424	Recall regulations - maintenance reports / records / entries
INT425	Recall regulations - maintenance requirements
INT426	Recall regulations - medical certificate requirements / validity
INT427	Recall regulations - minimum flight / navigation instruments
INT428	Recall regulations - minimum safe / flight altitude
INT429	Recall regulations - operating near other aircraft
INT430	Recall regulations - operational control functions
INT431	Recall regulations - operational flight plan requirements
INT432	Recall regulations - operational procedures for a controlled aerodrome
INT433	Recall regulations - operational procedures for an uncontrolled aerodrome
INT434	Recall regulations - operations manual
INT435	Recall regulations - overwater operations
INT436	Recall regulations - oxygen requirements
INT437	Recall regulations - persons authorised to perform maintenance
INT438	Recall regulations - Pilot / Crew duties and responsibilities
INT439	Recall regulations - pilot briefing
INT440	Recall regulations - pilot currency requirements

LEARNING STATEMENT CODES and LEARNING STATEMENTS
for KNOWLEDGE TESTING

INT441	Recall regulations - pilot qualifications / privileges / responsibilities
INT442	Recall regulations - pilot-in-command authority / responsibility
INT443	Recall regulations - preflight requirements
INT444	Recall regulations - preventative maintenance
INT445	Recall regulations - privileges / limitations of medical certificates
INT446	Recall regulations - privileges / limitations of pilot licences
INT447	Recall regulations - proficiency check requirements
INT448	Recall regulations - proximity to persons / property on the surface
INT449	Recall regulations - qualifications / duty time
INT450	Recall regulations - ratings issued / experience requirements / limitations
INT451	Recall regulations - reapplication after revocation / suspension
INT452	Recall regulations - records retention for domestic / flag air carriers
INT453	Recall regulations – re-dispatch
INT454	Recall regulations - replacement of lost certificate
INT455	Recall regulations - reporting failures / malfunctions
INT456	Recall regulations - required aircraft / equipment inspections
INT457	Recall regulations - requirements of a flight plan release
INT458	Recall regulations - student pilot endorsements / other endorsements
INT459	Recall regulations - submission / revision of Policy and Procedure Manuals
INT460	Recall regulations - takeoff procedures / minimums
INT461	Recall regulations - training programs
INT462	Recall regulations - use of aircraft lights
INT463	Recall regulations - use of microphone / megaphone / interphone
INT464	Recall regulations - use of narcotics / drugs / intoxicating liquor
INT465	Recall regulations - use of safety belts / harnesses (crew member)
INT466	Recall regulations - use of seats / safety belts / harnesses (passenger)
INT467	Recall regulations - V speeds
INT468	Recall regulations - visual flight rules and limitations
INT469	Recall regulations - VMC
INT470	Recall regulations - weather radar
INT471	Recall rotor system - types / components / operating principles / characteristics
INT472	Recall rotorcraft transmission - components / operating principles / characteristics
INT473	Recall rotorcraft vibration - characteristics / sources
INT474	Recall secondary flight controls - types / purpose / functionality
INT475	Recall soaring - normal procedures
INT476	Recall squall lines - formation / characteristics / resulting weather
INT477	Recall stabilizer - purpose / operation
INT478	Recall stalls - characteristics / factors / recovery / precautions

LEARNING STATEMENT CODES and LEARNING STATEMENTS
for KNOWLEDGE TESTING

INT479	Recall starter / ignition system - types / components / operating principles / characteristics
INT480	Recall starter system - starting procedures
INT481	Recall static/dynamic stability/instability - characteristics
INT482	Recall student evaluation - learning process
INT483	Recall student evaluation - written tests / oral quiz / critiques
INT484	Recall supercharger - characteristics / operation
INT485	Recall symbols - chart / navigation
INT486	Recall taxiing / takeoff - techniques / procedures
INT487	Recall teaching methods - demonstration / performance
INT488	Recall teaching methods - group / guided discussion / lecture
INT489	Recall teaching methods - known to unknown
INT490	Recall teaching methods - motivation / student feelings of insecurity
INT491	Recall teaching methods - organizing material / course of training
INT492	Recall temperature - effects on weather formations
INT493	Recall the dynamics of frost / ice / snow formation on an aircraft
INT494	Recall thermals - types / characteristics / formation / locating / maneuvering / corrective actions
INT495	Recall thunderstorms - types / characteristics / formation / hazards
INT496	Recall transponder - codes / operations / usage
INT497	Recall turbine engines - components / operational characteristics / associated instruments
INT498	Recall turboprop engines - components / operational characteristics
INT499	Recall turbulence - types / characteristics / reporting / corrective actions
INT500	Recall universal signals - hand / light / visual
INT501	Recall use of narcotics / drugs / intoxicating liquor
INT502	Recall use of training aids - types / function / purpose
INT503	Recall use of training aids - usefulness / simplicity / compatibility
INT504	Recall V speeds - maneuvering / flap extended / gear extended
INT505	Recall VOR - indications / VOR / VOT / CDI
INT506	Recall VOR/altimeter/transponder checks - identification / tuning / identifying / logging
INT507	Recall wake turbulence - characteristics / avoidance techniques
INT508	Recall weather - causes / formation
INT509	Recall weather associated with frontal activity / air masses
INT510	Recall weather conditions - temperature / moisture / dewpoint
INT511	Recall weather information - TWEB broadcasts
INT512	Recall weather reporting systems - briefings / forecasts / reports
INT513	Recall weather services - EFAS / TIBS / WFO / AFSS / HIWAS
INT514	Recall winds - types / characteristics
INT515	Recall winds associated with high / low-pressure systems
INT516	Recall windshear - characteristics / hazards / power management
INT517	Recall wing spoilers - purpose / operation