LEARNING STATEMENT CODES and LEARNING STATEMENTS for Parachute Rigger Exams

RIG001	Recall canopy - characteristics / design / inspection / malfunction / repair
RIG002	Recall canopy - exit weight / deployment and flight characteristics
RIG003	Recall canopy - folding / packing / stowage / layout
RIG004	Recall canopy - packing / stowage / layout
RIG005	Recall canopy deployment - devices / sequence / malfunction
RIG006	Recall certification - requirements / privileges / currency / limitations
RIG007	Recall container - design / repair / packing
RIG008	Recall correct rigging procedures
RIG009	Recall fabric - inspection / repair / design / characteristics
RIG010	Recall forces acting on a parachute
RIG011	Recall harness - assembly / adjustment
RIG012	Recall knots - identification / design / repair
RIG013	Recall line replacement / repair - procedures / techniques
RIG014	Recall maintenance fundamentals - cleaning / storage
RIG015	Recall material - threads / defects
RIG016	Recall material - webbing / hook and pile / warp threads
RIG017	Recall packing - airing / drying
RIG018	Recall packing fundamentals - handling / cleaning / storage
RIG019	Recall parachute construction - components
RIG020	Recall parachute performance
RIG021	Recall parachute repair - stitching / seams
RIG022	Recall patching - procedures / techniques
RIG023	Recall ram-air canopy - deployment devices
RIG024	Recall ram-air canopy - design / container / harness
RIG025	Recall ram-air canopy - inspection / assembly / malfunction / repair
RIG026	Recall regulation - Airworthiness Directive
RIG027	Recall regulations - facilities / equipment
RIG028	Recall regulations - foreign parachutists / equipment
RIG029	Recall regulations - inspecting / closing / finishing / sealing parachutes
RIG030	Recall regulations - major / minor repairs / alterations
RIG031	Recall regulations - performance standards
RIG032	Recall regulations - records
RIG033	Recall regulatory requirements - rules & regulations
RIG034	Recall regulatory specifics - rules & regulations
RIG035	Recall ripcord - inspection / repair / replacement / assembly / design / functions
RIG036	Recall sewing - repair / maintenance
RIG037	Recall sewing machine - attachments / needles / thread
RIG038	Recall sewing machine - techniques / adjusting / troubleshooting
RIG039	Recall sewing machine - types / components / functions
RIG040	Recall stitching / seams - types / design / repair
RIG041	Recall suspension / steering lines - inspection / repair / packing / malfunction /
	design
RIG042	Recall tools
RIG043	Recall TSO requirements
RIG044	Recall types of cuts - shearing / searing / cutting

LEARNING STATEMENT CODES and LEARNING STATEMENTS for Inspection Authorization

IAR001	Calculate alteration appoification
IAR001	Calculate alteration specification Calculate center of gravity
IAR002	Calculate electrical load
IAR003	Calculate proof loading
IAR004	Calculate repair specific
IAR005	Calculate repair specific Calculate sheet metal repair
IAR000	Calculate temperature conversion
IAR007	Calculate weight and balance - adjust weight / fuel
IAR008	, ,
IAR009	Determine alteration parameters
IARU10 IAR011	Determine alteration requirements Determine Correct data
IARUTT IAR012	
_	Determine data application
IAR013	Determine design specific
IAR014	Determine fabrication specification
IAR015	Determine process specific
IAR016	Determine regulatory requirement
IAR017	Determine regulatory requirements
IAR018	Determine repair parameters
IAR019	Determine repair requirements
IAR020	Interpret data
IAR021	Interpret regulations
IAR022	Recall alteration / design fundamentals
IAR023	Recall engine repair fundamentals
IAR024	Recall fundamental inspection principles - airframe / engine
IAR025	Recall MEL requirements
IAR026	Recall principles of corrosion control
IAR027	Recall principles of sheet metal forming
IAR028	Recall principles of system fundamentals
IAR029	Recall principles of weight and balance
IAR030	Recall regulatory requirements
IAR031	Recall regulatory specific
IAR032	Recall repair fundamentals

AMG045 Recall ground operations - start / move / service / secure aircraft AMG046 Recall helicopter engine control system AMG047 Recall helicopter flight controls AMG048 Recall information on an Airworthiness Directive AMG049 Recall instrument panel mounting AMG050 Recall maintenance error management Recall maintenance publications - service / parts / repair AMG051 Recall maintenance resource management AMG052 AMG053 Recall mathematics - percentages / decimals / fractions / ratio / general Recall penalties - falsification / cheating AMG054 AMG055 Recall physics - work forces Recall pitch control - collective / cyclic AMG056 AMG057 Recall precision measuring tools - meters / gauges / scales / calipers Recall reciprocating engine - components / operating principles / characteristics AMG058 **AMG059** Recall regulations - aircraft inspection / records / expiration Recall regulations - aircraft operator certificate AMG060 AMG061 Recall regulations - aircraft registration / marks Recall regulations - Airworthiness Directives AMG062 AMG063 Recall regulations - airworthiness requirements / responsibilities Recall regulations - certificate of maintenance review requirements AMG064 Recall regulations - Certificate of Release AMG065 AMG066 Recall regulations - certification of aircraft and components Recall regulations - change of address **AMG067** Recall regulations - check periods AMG068 AMG069 Recall regulations - determine mass and balance Recall regulations - display / inspection of licenses and certificates AMG070 Recall regulations - emergency equipment AMG071 AMG072 Recall regulations - flight / operating manual marking / placard Recall regulations - housing and facility requirements AMG073 AMG074 Recall regulations - instrument / equipment requirements AMG075 Recall regulations - maintenance control / procedure manual Recall regulations - maintenance reports / records / entries AMG076 Recall regulations - maintenance requirements AMG077 Recall regulations - minimum equipment list AMG078 Recall regulations - minor / major repairs **AMG079** Recall regulations - persons authorized for return to service **AMG080** Recall regulations - persons authorized to perform maintenance AMG081 Recall regulations - privileges / limitations of maintenance certificates / licenses AMG082 AMG083 Recall regulations - privileges of approved maintenance organizations Recall regulations - reapplication after revocation / suspension AMG084 Recall regulations - reporting failures / malfunctions / defects **AMG085** Recall regulations - return to service AMG086 Recall regulations - special airworthiness certificates / requirements **AMG087** AMG088 Recall regulations - special flight permit Recall regulations - weighing an aircraft AMG089 Recall repair fundamentals - turnbuckles AMG090 Recall rotor system - components / operating principles / characteristics AMG091