



Weak Knowledge Areas (Threshold: 50%)

MCI Code	Correct	Total	Ease Index (%)
03.01.02.006	304	922	33%
03	AERODROMES AND AIRPORTS		
03.01	AERODROMES AND AIRPORTS		
03.01.02	AERODROMES - GENERAL (TC AIM)		
.006	Runway Markings, Approach Lighting.		
MCI Totals :	304	922	33%
09.01.02.007	17	37	46%
09	AIRCRAFT ENGINES & AIRFRAMES		
09.01	AIRCRAFT ENGINES		
09.01.02	TURBINE ENGINES - DESIGN, PRINCIPLES OF OPERATION AND HANDLING TECHNIQUES		
.007	Compressor / Stator Blades, F.O.D.		
09.01.07.004	116	528	22%
09	AIRCRAFT ENGINES & AIRFRAMES		
09.01	AIRCRAFT ENGINES		
09.01.07	PROPELLERS		
.004	Beta Range		
MCI Totals :	133	565	24%
11.01.01.004	12	33	36%
11	FLIGHT INSTRUMENTS		
11.01	GENERAL		
11.01.01	PITOT STATIC SYSTEM		
.004	Effect of Alternate Static Source on Pressure Instruments		
11.01.07.001	139	434	32%
11	FLIGHT INSTRUMENTS		
11.01	GENERAL		
11.01.07	SLAVED GYRO MAGNETIC COMPASS		
.001	Principles of Operation and General Practices		
MCI Totals :	151	467	32%
12.01.02.007	396	888	45%
12	THEORY OF FLIGHT		
12.01	GENERAL PRINCIPLES		
12.01.02	PRINCIPLES OF FLIGHT		
.007	Balance of Forces in Flight - Level Cruise, Climbing, Descending		
12.01.02.008	251	528	48%
12	THEORY OF FLIGHT		
12.01	GENERAL PRINCIPLES		
12.01.02	PRINCIPLES OF FLIGHT		
.008	Forces in a Turn, Angle of Attack		



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MCI Code	Correct	Total	Ease Index (%)
12.01.03.010	183	454	40%
12	THEORY OF FLIGHT		
12.01	GENERAL PRINCIPLES		
12.01.03	AEROPLANE AERODYNAMICS		
.010	Stability		
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MCI Totals :	830	1,870	44%
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13.01.01.016	224	483	46%
13	NAVIGATION GENERAL & FLIGHT PLANNING		
13.01	NAVIGATION GENERAL		
13.01.01	DEFINITIONS		
.016	Air Position		
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13.01.01.018	274	551	50%
13	NAVIGATION GENERAL & FLIGHT PLANNING		
13.01	NAVIGATION GENERAL		
13.01.01	DEFINITIONS		
.018	Dead Reckoning (DR) Position		
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13.01.04.007	271	551	49%
13	NAVIGATION GENERAL & FLIGHT PLANNING		
13.01	NAVIGATION GENERAL		
13.01.04	PILOT NAVIGATION		
.007	Use of Position Lines to Obtain a Fix		
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13.01.06.005	442	944	47%
13	NAVIGATION GENERAL & FLIGHT PLANNING		
13.01	NAVIGATION GENERAL		
13.01.06	NAVIGATION COMPUTERS		
.005	True Altitude		
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MCI Totals :	1,211	2,529	48%
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14.01.01.003	218	461	47%
14	RADIO NAVIGATION		
14.01	RADIO NAVIGATION		
14.01.01	RADIO THEORY		
.003	LF, HF, VHF, Radio Waves		
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14.01.03.013	29	73	40%
14	RADIO NAVIGATION		
14.01	RADIO NAVIGATION		
14.01.03	VOR		
.013	VOR/DME		
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14.01.10.002	31	66	47%
14	RADIO NAVIGATION		
14.01	RADIO NAVIGATION		
14.01.10	TRANSPONDERS		
.002	Altitude Encoding		
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MCI Totals :	278	600	46%



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MCI Code	Correct	Total	Ease Index (%)
15.01.03.003	188	401	47%
15	METEOROLOGY - THEORY		
15.01	THEORY		
15.01.03	ALTIMETRY		
.003	Altimeter Setting		
15.01.05.001	498	1,036	48%
15	METEOROLOGY - THEORY		
15.01	THEORY		
15.01.05	MOISTURE & TEMPERATURE		
.001	Moisture Content, Relative Humidity / Dewpoint		
15.01.07.002	223	519	43%
15	METEOROLOGY - THEORY		
15.01	THEORY		
15.01.07	CLOUDS		
.002	Formation and Structure		
15.01.09.003	175	517	34%
15	METEOROLOGY - THEORY		
15.01	THEORY		
15.01.09	WIND		
.003	Deflection Caused by the Earth's Rotation - Geostrophic Force		
15.01.09.005	463	960	48%
15	METEOROLOGY - THEORY		
15.01	THEORY		
15.01.09	WIND		
.005	Friction Effect		
15.01.12.003	691	1,379	50%
15	METEOROLOGY - THEORY		
15.01	THEORY		
15.01.12	FRONTAL WEATHER		
.003	TROWAL & Upper Fronts		
MCI Totals :	2,238	4,812	47%
17.01.09.004	8	21	38%
17	AIRCRAFT OPERATIONS		
17.01	GENERAL		
17.01.09	AEROPLANE MANOEUVRES AND HANDLING TECHNIQUES		
.004	Stalls, Incipient Spins, Spinning		
17.01.09.007	187	504	37%
17	AIRCRAFT OPERATIONS		
17.01	GENERAL		
17.01.09	AEROPLANE MANOEUVRES AND HANDLING TECHNIQUES		
.007	Wheelbarrowing - Porpoising		



Weak Knowledge Areas (Threshold: 50%)

MCI Code	Correct	Total	Ease Index (%)
17.01.11.003	224	455	49%
17	AIRCRAFT OPERATIONS		
17.01	GENERAL		
17.01.11	WEIGHT AND BALANCE / AIRCRAFT LOADING		
.003	Load Adjustment, Calculating Landing Wt. Based on Fuel Burn		
MCI Totals :	419	980	43%
Report Totals :	5,564	12,745	44%

Criteria

Examination	('CAGEN00701','CAGEN00801','CAGEN00901','CAGEN00902','CAGEN00903','CAGEN00904','CAGEN01001','CA
Candidate 5802	All Candidates
Home Region	All Regions
Test Region	All Regions
Exam language	English and French
Training Type	All Types
Training Unit	All Training Units
Instructor 5802	All Instructors
Exam Date	2019/08/13---2020/08/13
Attempt	All attempts
Final Score	All Scores
Final Assessment	All Assessments
Responses	All Responses