

Average scores across all candidates

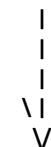
exam: 6-Canada
sitting: 2019.Fall

total points: 70.25

passing score: 49.50

==> 70.5%

*estimated average score
for each question
across all candidates*



Q#	max points	reading tested	topic	type	estimated global average score	Q#	
1	2.00	Baer.Intro, OSFI.SupFrm	regulation: origins, legislation vs regulation OSFI: risk assesment principles	essay	45%	1	
2	1.50	McD.Intro	legal: Insurance Reference Case	essay	60%	2	
3	2.00	Marshall.Benefits	Ontario auto: description, flaws, Action Plan	essay	75%	3	
4	1.75	ICBC.Affordable	BC auto: description, affordability issues, alternative model	essay	50%	4	
5	1.50	AAA.CrdSc	credit score: uses, arguments for & against	essay	90%	5	
6	2.00	Baer.Intro	legal: Fletcher v MPIC (duty of care)	essay	35%	6	
7	1.75	Dav.NonPec	legal: Trilogy Ruling	essay	80%	7	
8	1.25	Harris.Tort	tort reform: joint & several liability, other issues & reforms	essay	60%	8	
9	2.25	CAS.GovtIns	evaluate govt programs: agri-insurance, worker's comp	essay	70%	9	
10	1.50	PACICC.Comp	PACICC: goal, funding, costs of involuntary exit	essay	40%	10	
11	4.00	IBC.Flood, IIC.Terrorism	U.S.: flood & terrorism, Canada: design a flood insurance program	essay	60%	11	
12	3.25	Dutil.FA	FA: goals, mechanisms, transfer requirements, calculate: loss ratio	essay / CALC	70%	12	
13	1.50	Chev.Agric	Growing Forward 2: programs & funding	essay	75%	13	
14	4.75	CCIR.ARinstr, CIA.PrLiabs	calculate: net commissions, premium deficiency	CALC	75%	14	
15	2.75	CIA.MfAD, CIA.Taxes	calculate: APV, discounting the asset for future income taxes	CALC	55%	15	
16	1.75	CCIR.ARinstr	calculate: net income	CALC	55%	16	
17	3.00	OSFI.Eqk, OSFI.MCT	earthquake: risk management, calculate: earthquake reserves	essay / CALC	75%	17	
18	2.25	CCIR.ARinstr	calculate: excess (deficiency) ratio	CALC	60%	18	
19	5.25	OSFI.MCT	calculate: MCT ratio	CALC	80%	19	
20	3.75	OSFI.Stress, CIA.DCAT, OSFI.MCT	stress-testing: purpose, reverse stress-testing, calculate: MCT ratio	essay / CALC	70%	20	
21	2.00	CIA.DCAT, OSFI.MCT	assess: financial condition, impact on MCT components of PAS	essay	70%	21	
22	2.00	OSFI.ORSa, OSFI.MCT	ORSa: setting internal targets, MCT: risk components	essay	70%	22	
23	3.00	MSA.Ratios	calculate: ROR, net loss reserves to equity, net leverage, inv. yld.	CALC	70%	23	
24	1.25	BCAR.Cdn2018	calculate: BCAR, explain: covariance adjustment	essay / CALC	80%	24	
25	1.00	Feld.RtAgs	rating agency models: Moody's, Standard & Poor's	essay	55%	25	
26	1.25	IFA.Solvency2	ENID: examples, reasons for trying to identify ENID	essay	65%	26	
27	2.50	IAA.RiskAdjs, CIA.IFRS17	IFRS17: non-financial risk, discounting (versus current practice)	essay	45%	27	
28	1.25	CIA.Discnt	discount rate: net claims liabilities, ceded claims liabilities	essay	45%	28	
29	3.25	OSFI.AA	AA: qualifications, peer review of AA: objectives, expectations, material changes	essay	75%	29	
30	1.50	CIA.Models	model risk: severity & likelihood of model failure	essay	75%	30	
31	1.50	CIA.Subseq	course of action: missing claims, acquisition, catastrophe	essay	75%	31	
total	70.25	<i>est. average across all candidates:</i>				65.6%	