

EXAM 6 – CANADA, FALL 2017

6. (1 point)

a. (0.5 point)

Describe the legal doctrine joint and several liability.

b. (0.5 point)

Briefly describe one advantage and one disadvantage of this doctrine.

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EXAM 6C FALL 2017 SAMPLE ANSWERS AND EXAMINER'S REPORT

QUESTION 6	
TOTAL POINT VALUE: 1	LEARNING OBJECTIVE(S): A4
SAMPLE ANSWERS	
Part a: 0.5 point	
<p><u>Sample 1</u></p> <ul style="list-style-type: none"> Permits the plaintiff to recover damages from multiple defendants collectively, or from each defendant individually, even if the party is only partially at-fault for the loss <p><u>Sample 2</u></p> <ul style="list-style-type: none"> Plaintiff can recover compensation from damages from one of multiple defendants, or from all of them, regardless of their level of liability 	
Part b: 0.5 point	
<p>Any one of the following advantages:</p> <ul style="list-style-type: none"> Protects the right of plaintiff's to be fully compensated Improve the efficiency of the legal system as it promotes settlement by the defendants to avoid more trials <p>Any one of the following disadvantages:</p> <ul style="list-style-type: none"> Produces inequitable distribution of liability, which is neither fair nor rational Someone who is only 1% liable could be on the hook for 100% of the losses Leads to deep pocket syndrome 	
EXAMINER'S REPORT	
Candidates were expected to understand the doctrine of joint and several liability and its advantages and disadvantages.	
Part a	
<p>Candidates were expected to demonstrate understanding of the joint and several liability.</p> <p>A common mistake was:</p> <ul style="list-style-type: none"> Only mentioning seeking damage from an individual defendant, but not multiple defendants collectively, or vice versa. 	
Part b	
<p>Candidates were expected to briefly describe an advantage and a disadvantage of the doctrine.</p> <p>Common mistakes include:</p> <ul style="list-style-type: none"> Not providing both an advantage and a disadvantage For the disadvantage, stating "not fair" without providing any supporting arguments 	