# EXAM 6 - CANADA, SPRING 2016

# 2. (2 points)

a. (1 point)

Briefly describe four qualifications that OSFI Guideline E-15 expects an Appointed Actuary to possess.

b. (1 point)

Briefly describe four responsibilities of an external reviewer outlined in OSFI Guideline E-15.

#### SAMPLE ANSWERS AND EXAMINER'S REPORT

QUESTION 2	
TOTAL POINT VALUE: 2	LEARNING OBJECTIVE: A1
SAMPLE ANSWERS	

## Part a: 1 point

# Sample answers

- Be an FCIA
- Have worked at least 3 of the last 6 years in Canada with at least one performing valuation work
- Not have been subject to any adverse finding by the CIA Disciplinary Tribunal
- Be knowledgeable/have experience with Standards of Practice and any other relevant legislation/regulation

#### Other accepted answer

• Is up to date with respect to the CIA's Continuing Professional Development requirement

#### Part b: 1 point

## Sample answer

- Confirm the work has been done within the Accepted Actuarial Practice
- Review the methods and assumptions of the AA and discuss whether they are appropriate
- Discuss the appropriateness and effect of changes to methods and assumptions
- Review the adequacy of processes, systems and work of others relied on by the AA to the
  extend it has not been reviewed by auditor

#### Other answers:

- Report to Superintendant if adverse findings
- Must review DCAT work and other stress tests
- Fully document findings and report to OSFI

#### **EXAMINER'S REPORT**

In general, candidates did great on this question. Candidates were expected to know the requirements of an Appointed Actuary and a Peer Reviewer stated by OSFI.

## Part a

- Candidates are expected to know the requirements as an Appointed Actuary.
- Some candidates failed to provide enough items to get full credit
- In particular, incomplete requirement were given zero credit

#### Part b

- Candidates are expected to know the requirements as a Peer Reviewer.
- Candidate were able to articulate valid answers to get partial credits
- Some candidates repeated themselves and items weren't different enough to be accounted as two different elements.