

Exam #5, Q. 2:

	<u>Date of Birth</u>	<u>Policy Issue</u>	<u>Date of Withdrawal</u>
I.	October 1, 1970	February 1, 2015	February 1, 2017

Exam #14, solution 10, last line:  $|\hat{S}_1(2500) - \hat{S}_2(2500)|$  Final answer is OK.