October 2016 Examination – P86 Personal insurances	
Question	Syllabus learning outcome(s) being examined
1	3 – Understand the policy coverage, underwriting and rating considerations of other
	personal insurance products
2	2 – Understand the policy cover, underwriting and rating considerations of household
	insurances
3	4 – Understand the claims notification, investigation and settlement procedures for
	personal insurances, including relevant case law
4	2 – Understand the policy cover, underwriting and rating considerations of household
	insurances
5	5 – Understand the main aspects of the business environment of personal insurances
6	1 – Understand the general market practices of personal insurances
	4 – Understand the claims notification, investigation and settlement procedures for
	personal insurances, including relevant case law
7	2 – Understand the policy cover, underwriting and rating considerations of household
	insurances
8	5 – Understand the main aspects of the business environment of personal insurances
9	3 – Understand the policy coverage, underwriting and rating considerations of other
	personal insurance products
10	3 – Understand the policy coverage, underwriting and rating considerations of other
	personal insurance products
11	2 – Understand the policy cover, underwriting and rating considerations of household
	insurances
12	4 – Understand the claims notification, investigation and settlement procedures for
	personal insurances, including relevant case law
13	1 – Understand the general market practices of personal insurances
	2 – Understand the policy cover, underwriting and rating considerations of household
	insurances
	4 – Understand the claims notification, investigation and settlement procedures for
	personal insurances, including relevant case law
14	4 – Understand the claims notification, investigation and settlement procedures for
	personal insurances, including relevant case law
15	3 – Understand the policy coverage, underwriting and rating considerations of other
	personal insurance products