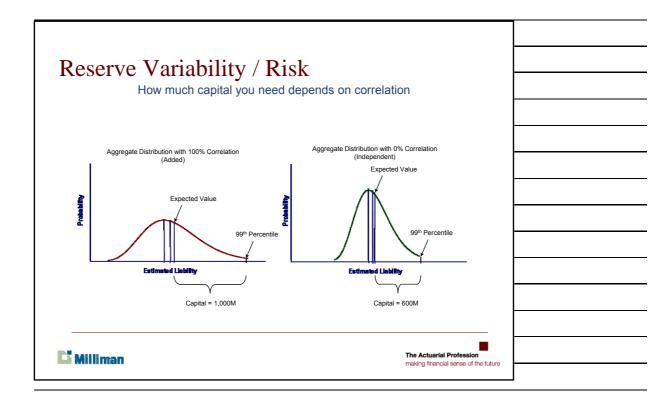


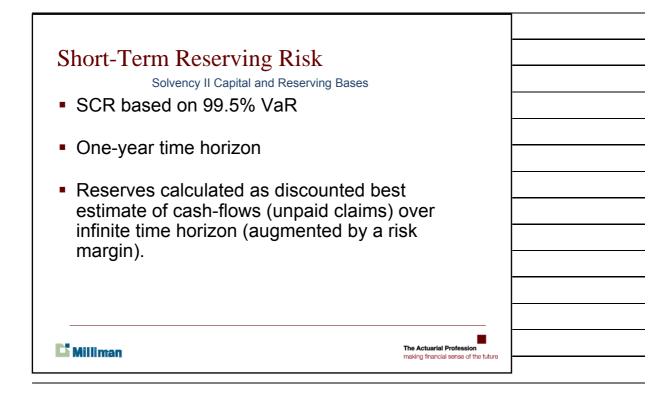
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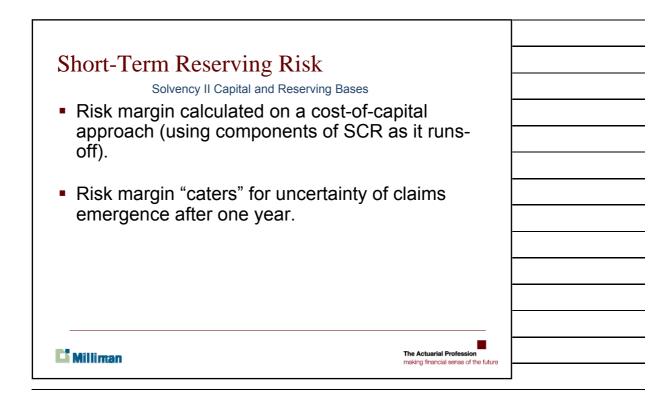


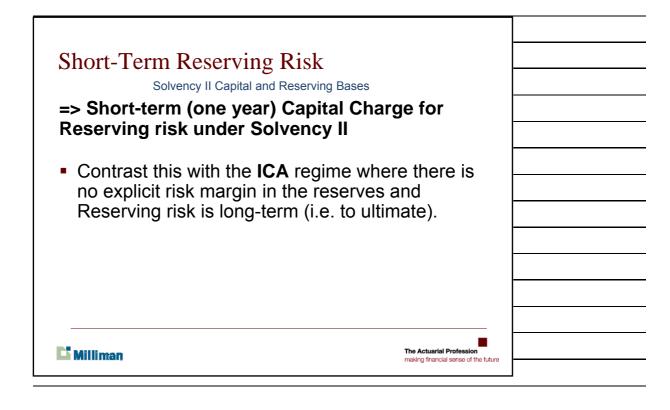


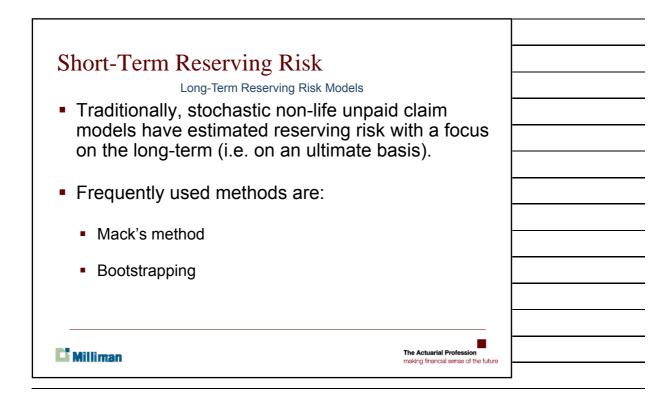
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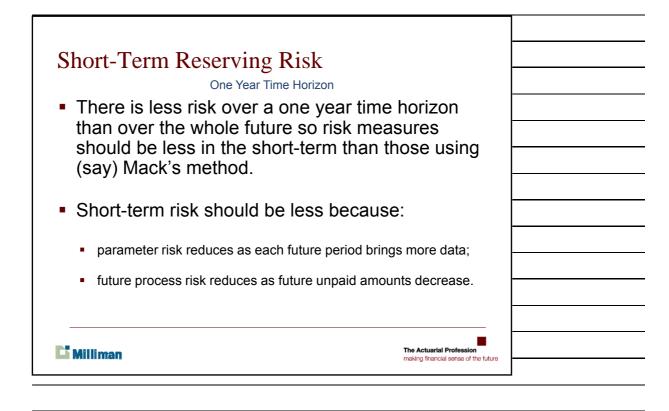
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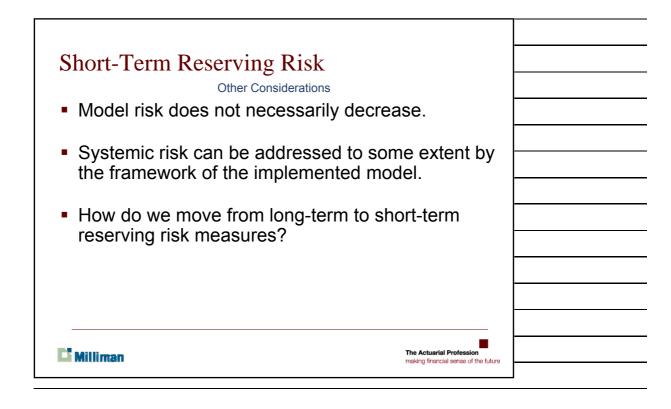


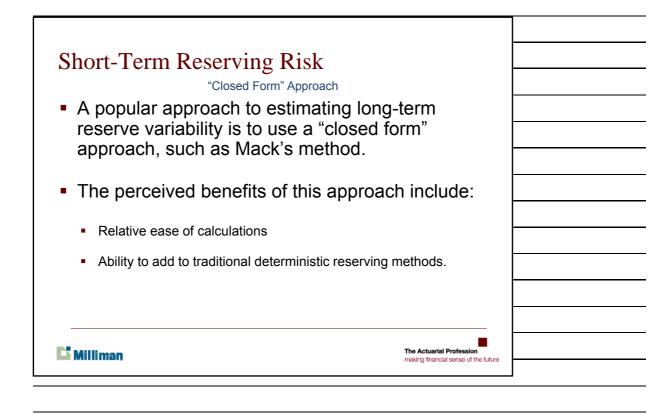


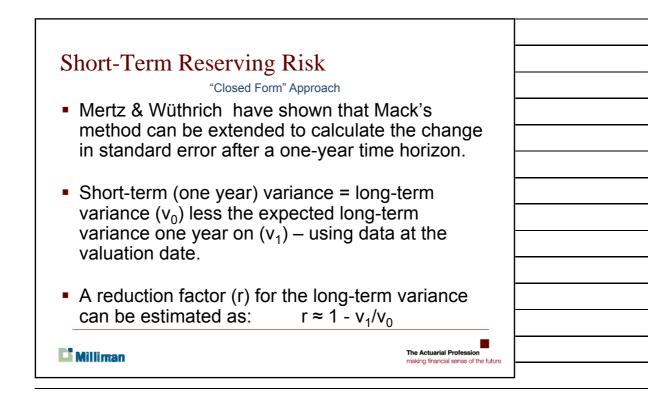


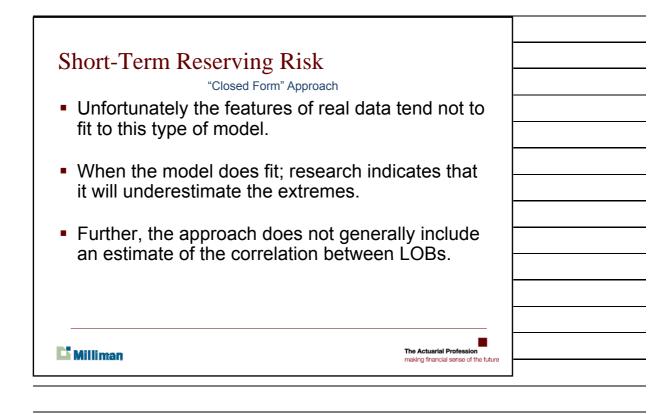


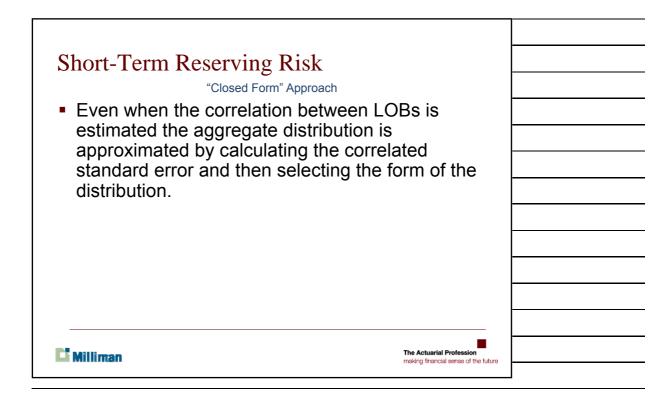


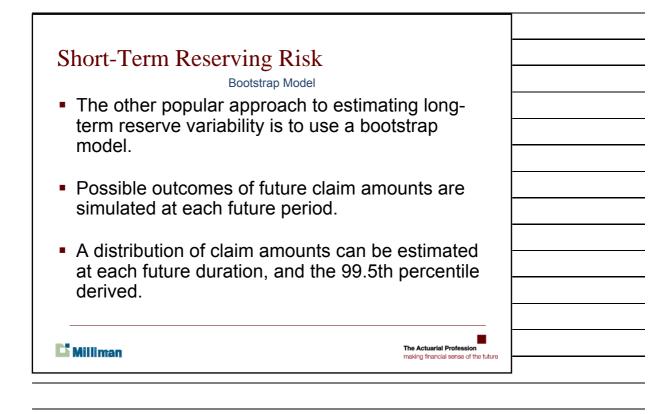


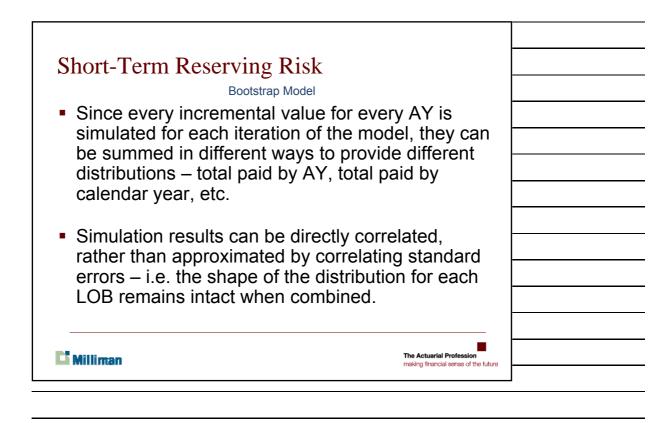


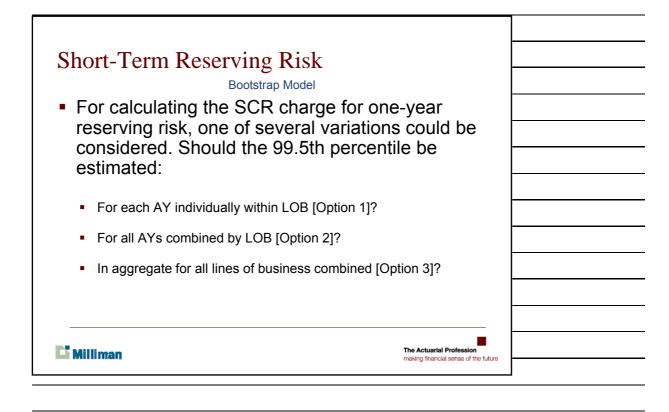


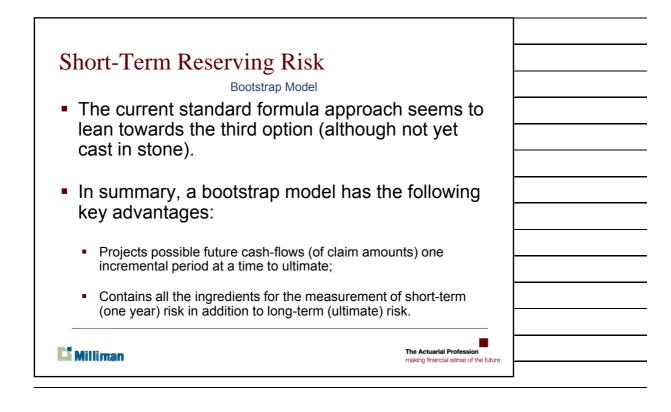


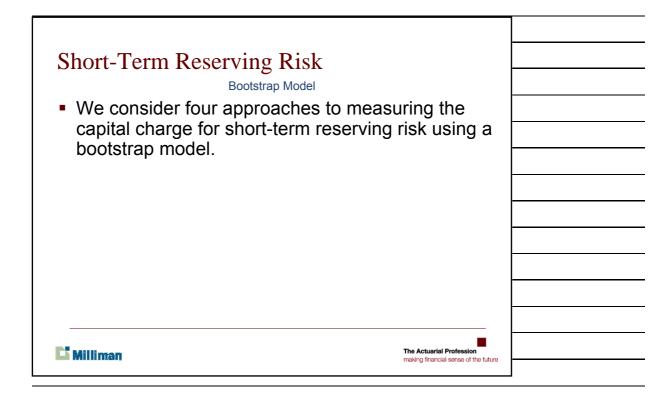


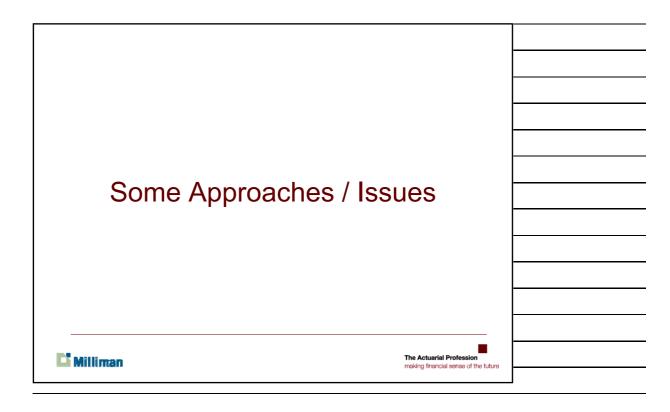




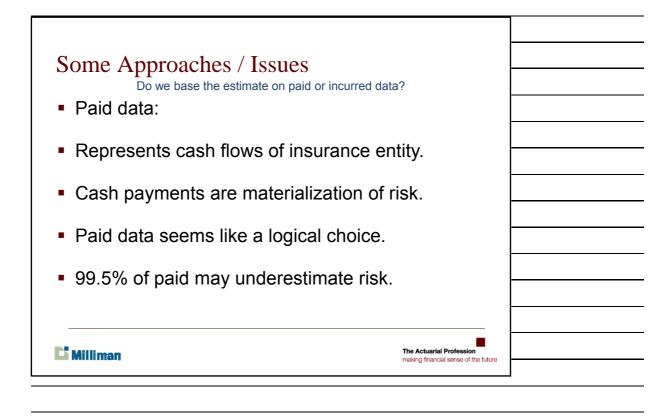


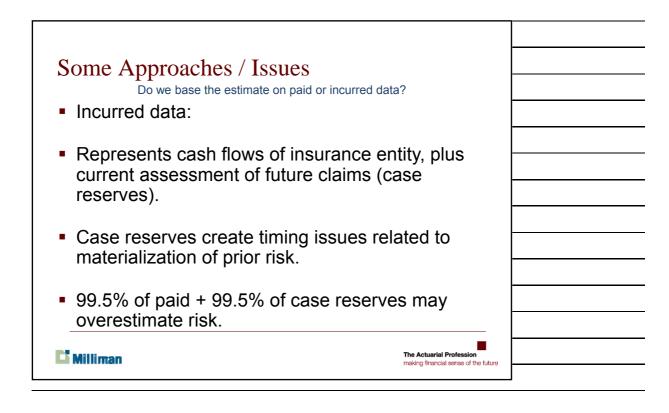


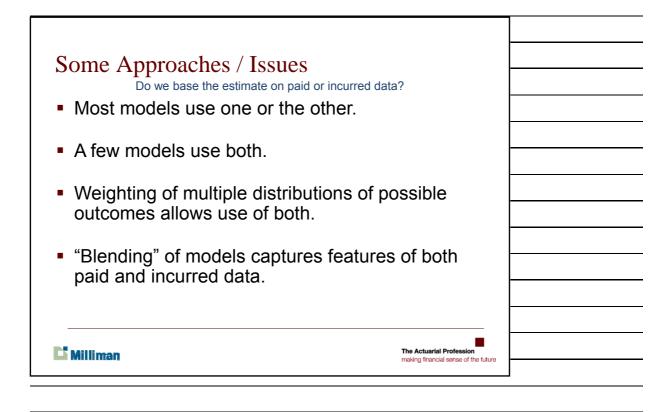




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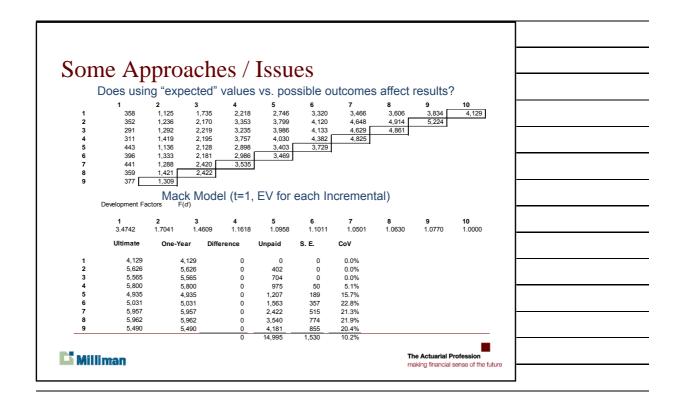






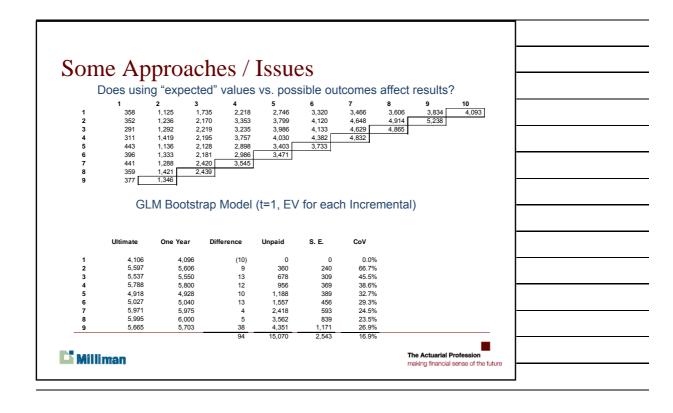
	Does usir	na "exp	ected"	values	vs. pos	sible o	utcomes	affect	t results?	
	1	2	3	4	5	6	7	8	9	
1	358	1,125	1,735	2,218	2,746	3,320	3,466	3,606	3,834	
2	352	1,236	2,170	3,353	3,799	4,120	4,648	4,914		
3	291	1,292	2,219	3,235	3,986	4,133	4,629			
4	311	1,419	2,195	3,757	4,030	4,382				
5	443	1,136	2,128	2,898	3,403					
6	396	1,333	2,181	2,986						
7	441	1,288	2,420							
8	359 377	1,421								
°.	0.1				(Model					
	<b>1</b> 3.4742	<b>2</b> 1.7041	<b>3</b> 1.4609	<b>4</b> 1.1618	<b>5</b> 1.0958	<b>6</b> 1.1011	<b>7</b> 1.0501	<b>8</b> 1.0630	<b>9</b> 1.0770	
	Ultimate				Unpaid	S.E.	CoV			
1	4,129				295	18	6.1%			
2	5,626				712	33	4.6%			
3	5,565				936	80	8.6%			
4	5,800				1,418	271	19.1%			
5	4,935				1,533	427	27.9%			
6	5,031				2,046	550	26.9%			
7	5,957				3,537	884	25.0%			
8 9	5,962 5,490				4,541	1,012 1,514	22.3%			
					5,113	1.514	29.6%			

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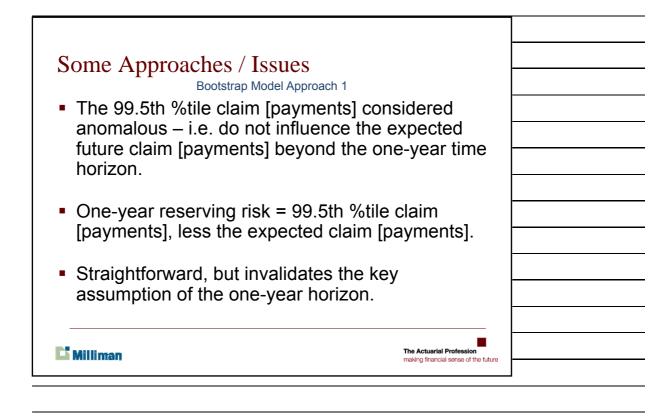
	Does usin									
		y exp	ected	values	vs. pos	sible of	utcomes	anecti	esuits	•
1	1 358	<b>2</b> 1,125	<b>3</b> 1,735	<b>4</b> 2,218	5 2,746	6 3,320	7 3.466	8 3,606	9 3,834	10 4,092
2	352	1,125	2,170	3.353	3,799	4,120	4,648	4,914	5,286	4,032
3	291	1,292	2,219	3,235	3,986	4,133	4,629	4,874		
4	311	1,419	2,195	3,757	4,030	4,382	4,562			
5	443	1,136	2,128	2,898	3,403	3,814				
6	396 441	1,333 1,288	2,181	2,986 3,349	3,603					
8	359	1,421	2,420	3,343						
9	377	1,239	_,							
	Development Fac	tors F(	(d)				ne for ea			
	Development Fac 1 3.4532	2 1.7296	EV in 7 (d) 3 1.4485	4 1.1690	5 1.1005	<b>6</b> 1.0846	ne for ea 7 1.0511	8 1.0703	9 1.0673	al) 10 1.0000
	Development Fac	tors F(a	(d) <b>3</b> 1.4485	4	5	6	7	8	9	10
1	1 3.4532 Ultimate 4,129	2 1.7296 One-Ye: 4,	a) 3 1.4485 ar Diffe	4 1.1690 erence (37)	5 1.1005 Unpaid 0	6 1.0846 <b>S. E.</b> 0	7 1.0511 <b>CoV</b> 0.0%	8	9	10
1 2	1 3.4532 Ultimate 4,129 5,626	2 1.7296 One-Yea 4, 5,	a) 3 1.4485 ar Diffe ,092 ,641	4 1.1690 erence (37) 15	5 1.1005 Unpaid 0 356	6 1.0846 <b>S. E.</b> 0 61	7 1.0511 <b>CoV</b> 0.0% 17.1%	8	9	10
1	1 3.4532 Ultimate 4,129 5,626 5,565	ttors F(6 2 1.7296 <b>One-Ye</b> 4, 5,	( <i>d</i> ) 3 1.4485 ear Diffe 4,092 5,664	4 1.1690 erence (37) 15 3	5 1.1005 <b>Unpaid</b> 0 356 694	6 1.0846 <b>S. E.</b> 0 61 81	7 1.0511 <b>CoV</b> 0.0% 17.1% 11.6%	8	9	10
1 2	1 3.4532 Ultimate 4,129 5,626	tors F(6 2 1.7296 <b>One-Ye</b> 4, 5, 5, 5,	3 1.4485 ear Diffe ,092 ,641 ,568 ,478	4 1.1690 erence (37) 15	5 1.1005 Unpaid 0 356	6 1.0846 <b>S. E.</b> 0 61	7 1.0511 <b>CoV</b> 0.0% 17.1%	8	9	10
1 2	1 3.4532 Ultimate 4,129 5,626 5,565 5,800	2 1.7296 One-Ye: 5, 5, 4,	( <i>d</i> ) 3 1.4485 ear Diffe 4,092 5,664	4 1.1690 erence (37) 15 3 (323)	5 1.1005 Unpaid 0 356 694 916	6 1.0846 <b>S. E.</b> 0 61 81 94	7 1.0511 <b>CoV</b> 0.0% 17.1% 11.6% 10.2%	8	9	10
1 2	1 3.4532 Ultimate 4,129 5,626 5,665 5,800 4,935 5,031 5,957	2 1.7296 One-Ye: 4, 5, 5, 4, 5, 4, 5,	3 1.4485 ear Diffe ,092 ,641 ,568 ,478 ,967	4 1.1690 erence (37) 15 3 (323) 31	5 1.1005 Unpaid 0 356 694 916 1,153	6 1.0846 <b>S. E.</b> 0 61 81 94 261	7 1.0511 CoV 0.0% 17.1% 11.6% 10.2% 22.7%	8	9	10
1 2	1 3.4532 Ultimate 4,129 5,626 5,665 5,600 4,935 5,031	2 1.7296 One-Yea 4, 5, 5, 5, 4, 5, 5, 6,	3 1.4485 ear Diffe ,092 ,641 ,568 ,478 ,967 ,163	4 1.1690 erence (37) 15 3 (323) 31 132	5 1.1005 Unpaid 0 356 694 916 1,153 1,561	6 1.0846 <b>S. E.</b> 0 61 81 94 261 408	7 1.0511 CoV 0.0% 17.1% 11.6% 10.2% 22.7% 26.1%	8	9	10

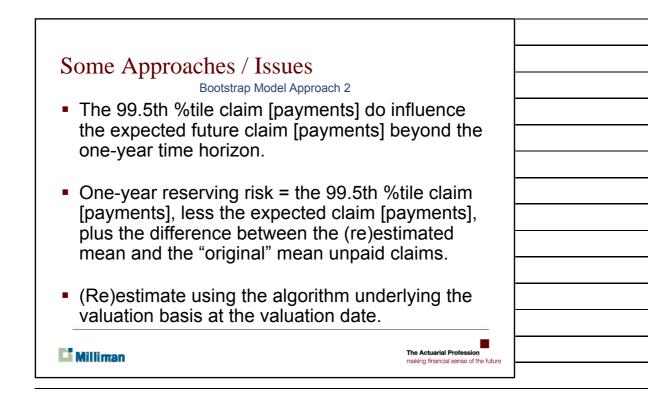
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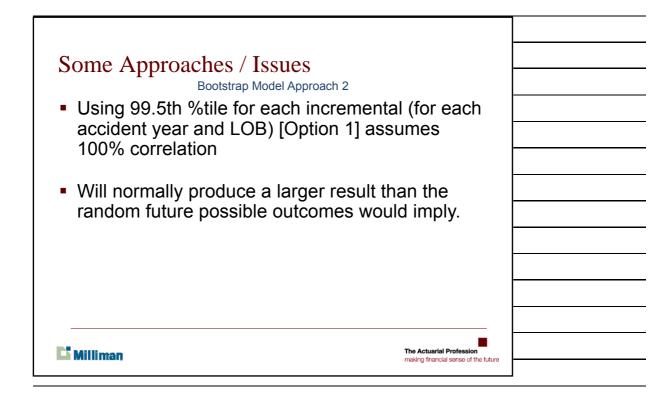


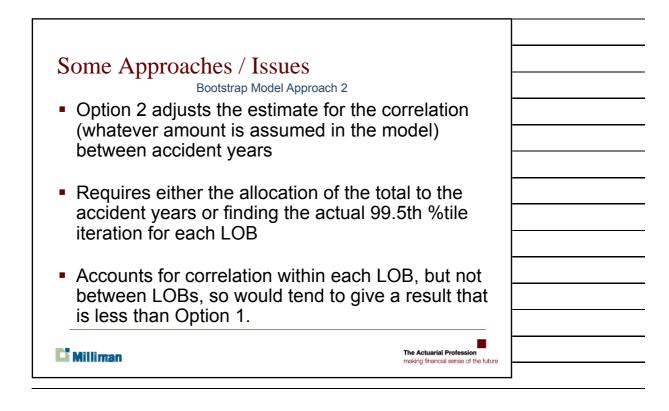
		a expect	ted" values	S VS. DOSS	sible out	comes a	апести	esuits?	1
1 2 3 4 5 6 7 8	1 358 352 291 311 443 396 441 359	2 3   1,125 1   1,236 2   1,292 2   1,419 2   1,136 2   1,333 2   1,288 2		5 2,746 3,799 3,986 4,030 3,403 3,416	6 3,320 4,120 4,133 4,382 3,690	7 3,466 4,648 4,629 4,929	8 3,606 4,914 4,838	9 10 3,834 4,149 5,410	
9	377	1,262				6.			<u> </u>
-		<u> </u>	1, EV in To	otal, Poss <sub>Unpaid</sub>	sible Out	tcome fo c₀v	or each	Incremental)	)
-	ootstrap N	Vodel (t=					or each	Incremental)	)
GLM B	OOTSTRAP N Ultimate 4,106 5,597	Model (t= One Year 4,155 5,875	Difference 49 278	Unpaid	S. E.	<b>CoV</b> 0.0% 61.4%	or each	Incremental)	)
GLM B	OOTSTRAP N Ultimate 4,106 5,597 5,537	Model (t= One Year 4,155 5,875 5,706	Difference 49 278 169	<b>Unpaid</b> 0 458 860	<b>S. E.</b> 0 281 361	CoV 0.0% 61.4% 41.9%	or each	Incremental)	)
GLM B	OOTSTRAP N Ultimate 4,106 5,597 5,537 5,788	Model (t= 0ne Year 4,155 5,875 5,706 6,104	Difference 49 278 169 315	Unpaid 0 458 860 1,162	<b>S. E.</b> 0 281 361 419	CoV 0.0% 61.4% 41.9% 36.0%	or each	Incremental)	)
GLM B	OOTSTRAP N Ultimate 4,106 5,597 5,537 5,788 4,918	One Year 4,155 5,875 5,706 6,104 5,062	Difference 49 278 169 315 145	Unpaid 0 458 860 1,162 1,363	<b>S. E.</b> 0 281 361 419 432	0.0% 61.4% 41.9% 36.0% 31.7%	or each	Incremental)	)
GLM B	Ultimate 4,106 5,597 5,788 4,918 5,027	One Year 4,155 5,875 5,706 6,104 5,062 5,133	Difference 49 278 169 315 145 106	Unpaid 0 458 860 1,162 1,363 1,704	<b>S. E.</b> 0 281 361 419 432 495	CoV 0.0% 61.4% 41.9% 36.0% 31.7% 29.0%	or each	Incremental)	)
GLM B	Uttimate 4,106 5,597 5,537 5,788 4,918 5,027 5,027 5,971	One Year 4,155 5,875 5,706 6,104 5,062 5,133 6,071	<b>Difference</b> 49 278 169 315 145 106 100	Unpaid 0 458 860 1,162 1,363 1,704 2,575	S. E. 0 281 361 419 432 495 648	CoV 0.0% 61.4% 41.9% 36.0% 31.7% 29.0% 25.2%	or each	Incremental)	)
GLM B	Ultimate 4,106 5,597 5,788 4,918 5,027	One Year 4,155 5,875 5,706 6,104 5,062 5,133	Difference 49 278 169 315 145 106	Unpaid 0 458 860 1,162 1,363 1,704	<b>S. E.</b> 0 281 361 419 432 495	CoV 0.0% 61.4% 41.9% 36.0% 31.7% 29.0%	or each	Incremental)	)

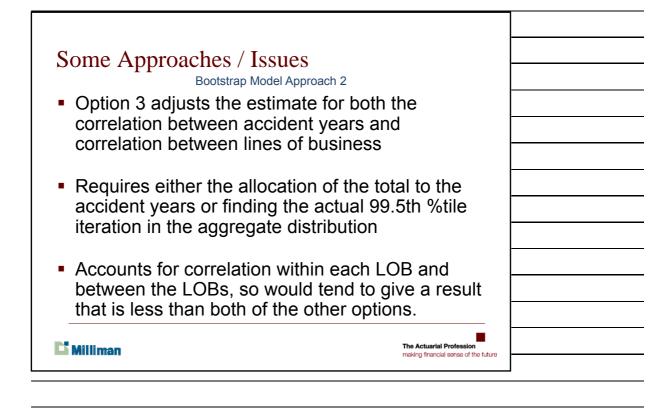
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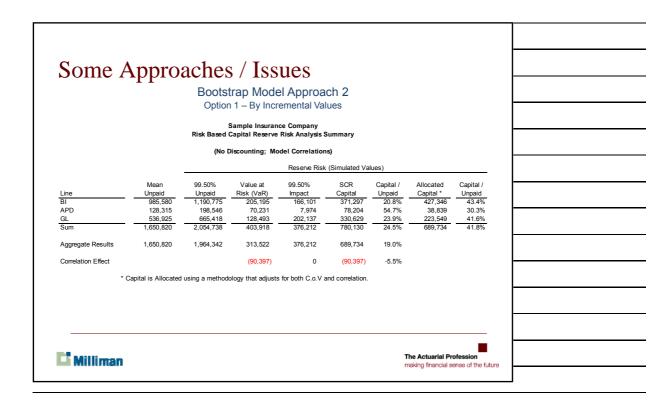


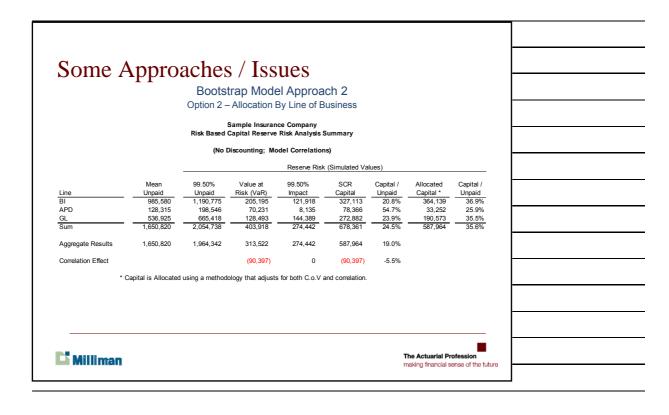


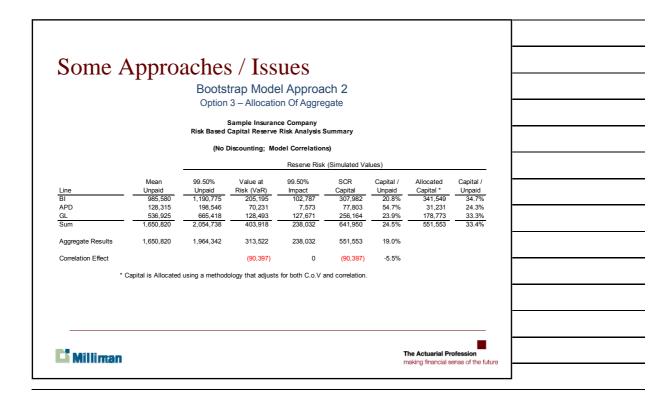




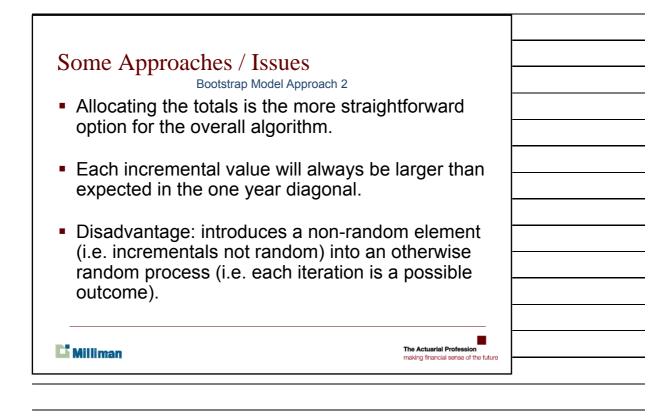


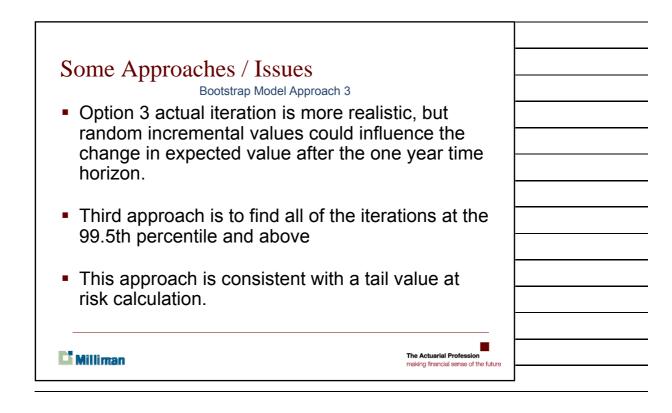


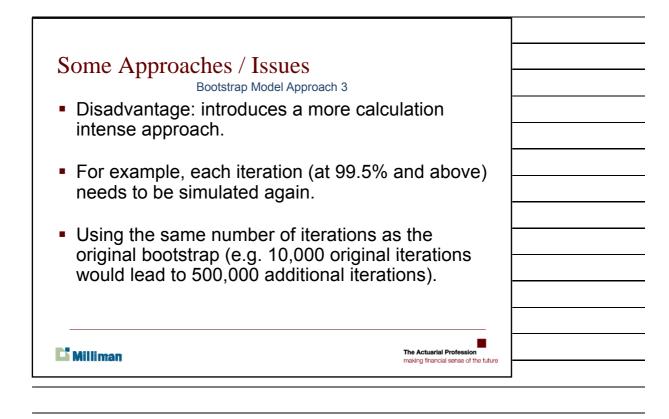


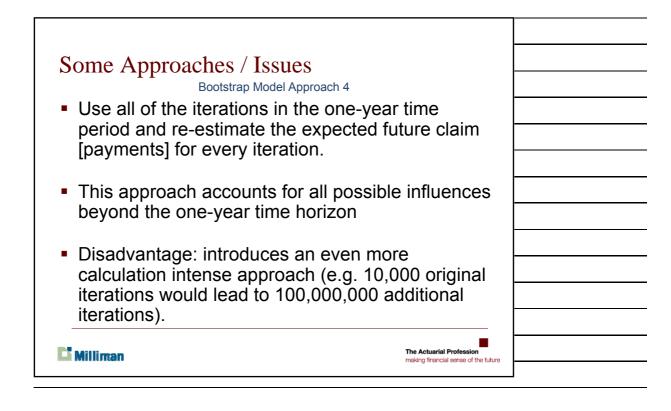


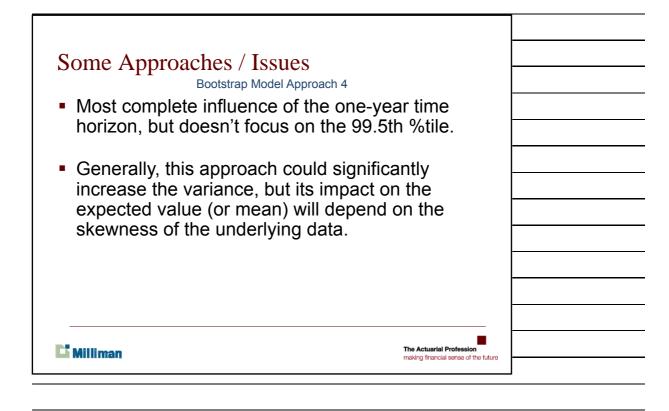
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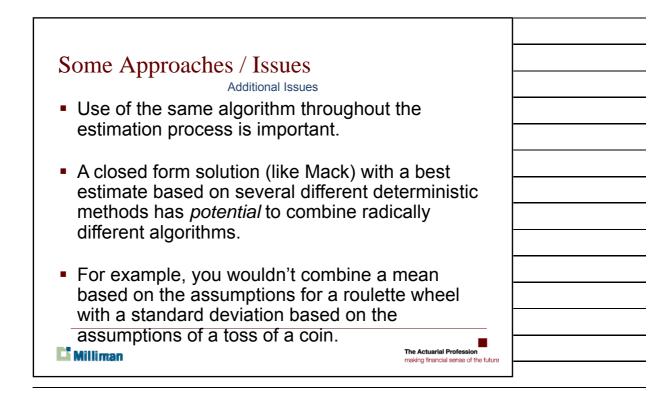


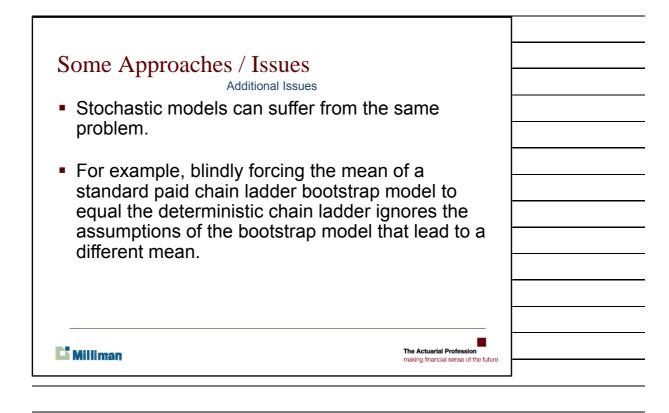


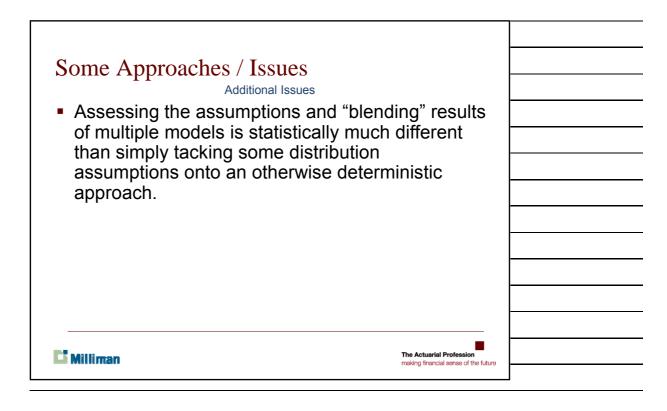




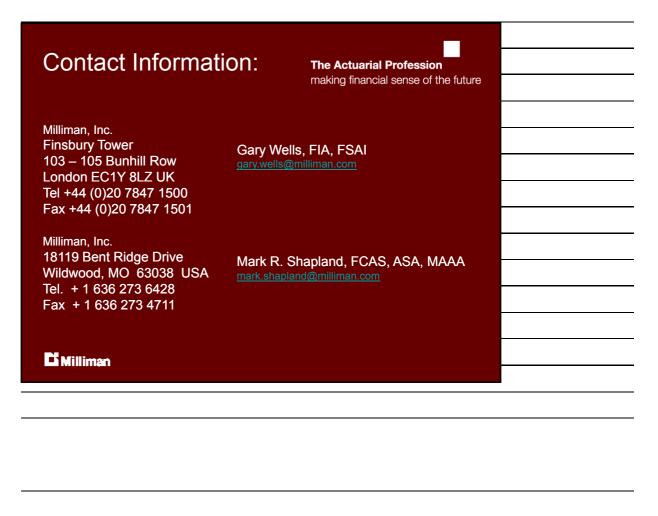








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