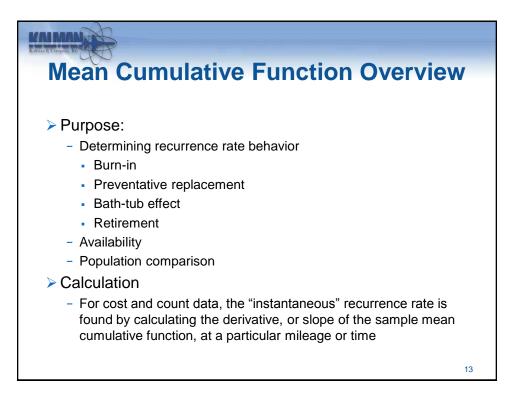
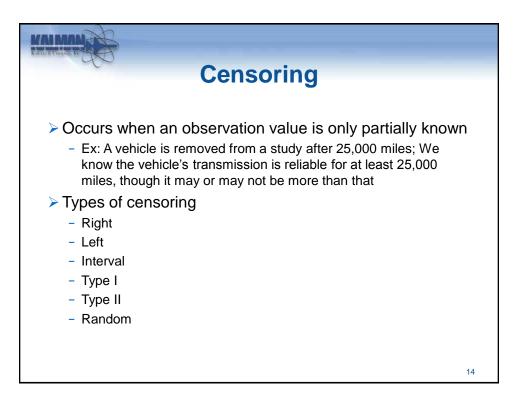
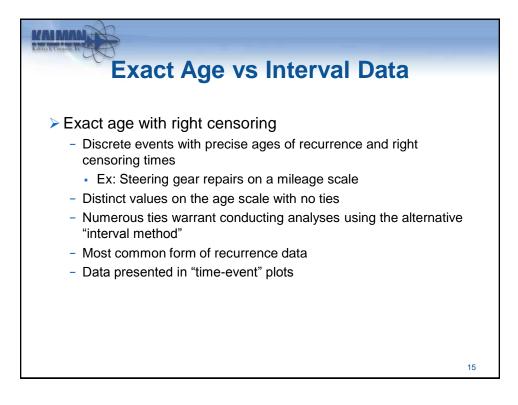


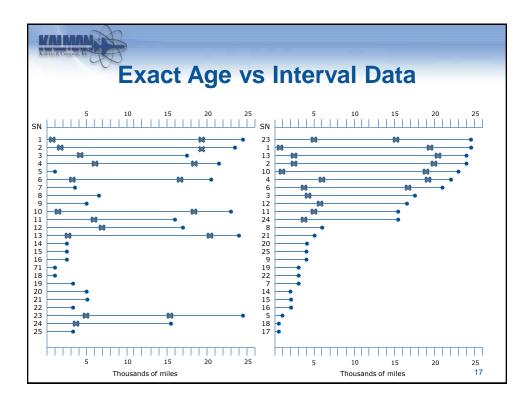
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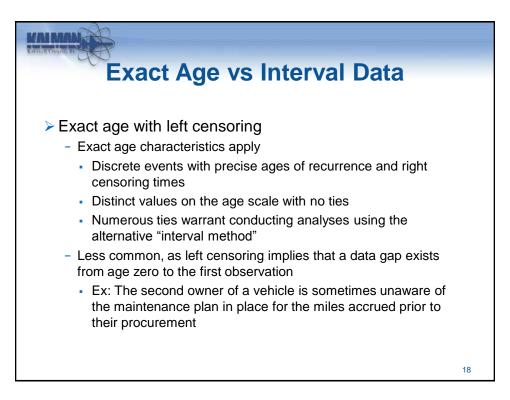




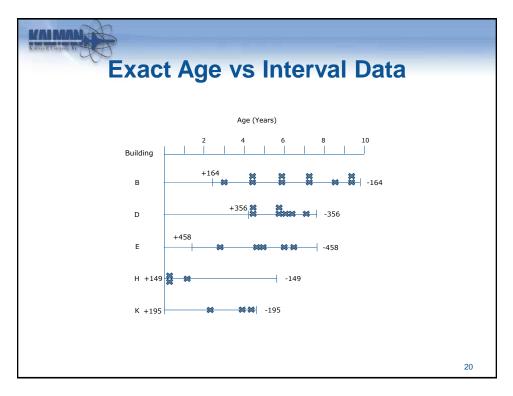


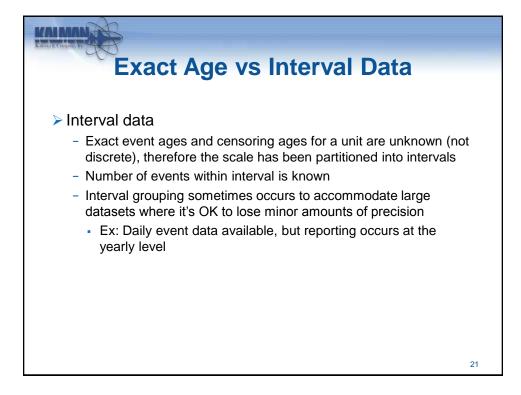
Serial Number	Mileage			Serial Number	Mileage		
0001	856	19323	24416+	0016	2250+		
0002	2877	19818	23676+	0017	864+		
0003	4642	17233+		0018	891 <b>+</b>		
0004	6609	18258	21137+	0019	3750+		
0005	1017+			0020	4999+		
0006	3528	16963+	20407+	0021	5179+		
0007	3019+			0022	3470+		
8000	6899+			0023	5021	15205	24567+
0009	4233+			0024	3280	15232+	
0010	1270	18736	22921+	0025	4620+		
0011	5656	15511+					
0012	6541	16332+					
0013	2536	20665	23931+				
0014	2627+						
0015	2400+						





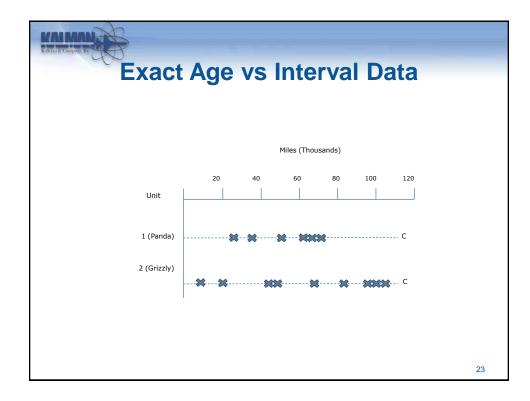
Kalman & Company, Inc.							
400					I D d		
	xact	Age	vs in	terva	I Dat	a	
		U					
	Bldg. B	Bldg. D	Bldg. E	Bldg. H	Bldg. K	)	
		4.45 (+356)		0.00 (+149)		{	
	3.30	4.47	2.58	0.17	2.17	{	
	4.62	4.47	4.65	0.17	3.65	ĺ	
	4.62	5.56	4.79	1.34	4.14	ĺ	
	5.75	5.57	5.85	5.09 (-149)	4.14 (-195)	ĺ	
	5.75	5.80	6.73			1	
	7.42	6.13	7.33 (-458)				
	7.42	7.02					
	8.77	7.05 (-356)					
	9.27					]	
	9.27					]	
	9.33 (-164)					]	
	10 replaced	7 replaced	5 replaced	3 replaced	3 replaced	)	
	Table 2		exact age v repair data	with left ce	nsored		
							19

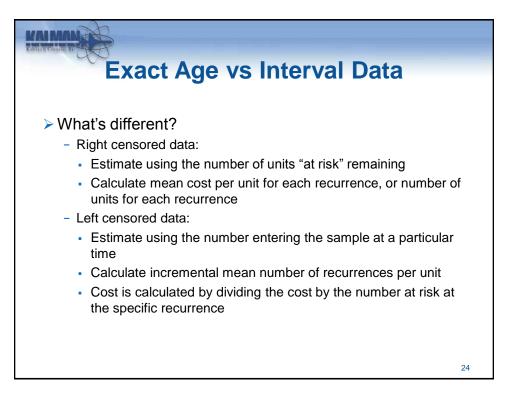


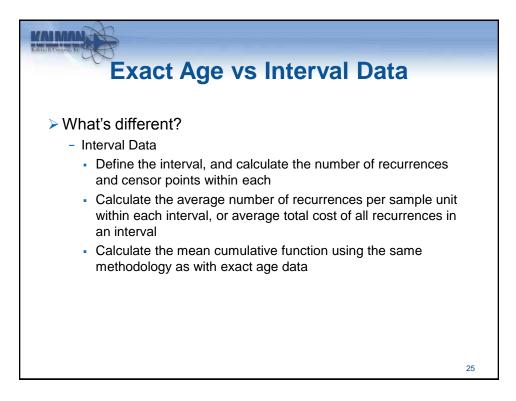


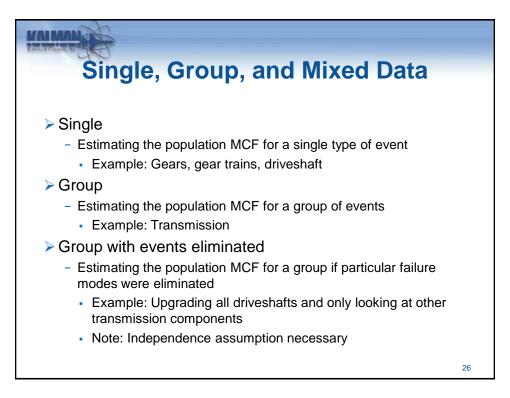
	Exact	Age vs	Interv	val Data		
	Mileage	Panda		Grizzly		
Interval	Range (K miles)	# of Engine Failures	# Censored	# of Engine Failures	# Censored	
0	0-20	0	0	0	0	
1	21-40	3	1	0	0	
2	41-60	3	0	1	1	
3	61-80	3	1	6	2	
4	81-100	5	1	8	7	
5	100-120	6	3	6	3	
	Total:	20	6	21	13	
	Ta	able 3: Sample int	erval repai	r data		
	Ta	able 3: Sample int	erval repai	r data		
	Ta	able 3: Sample int	erval repai	r data		

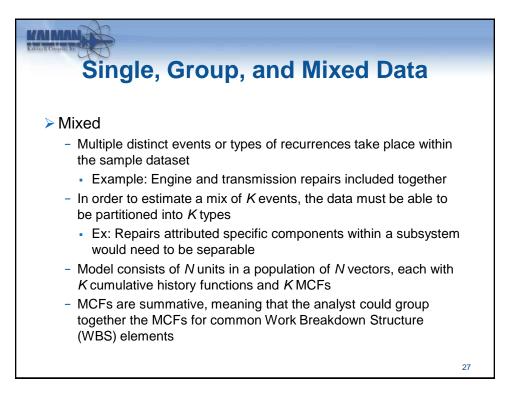
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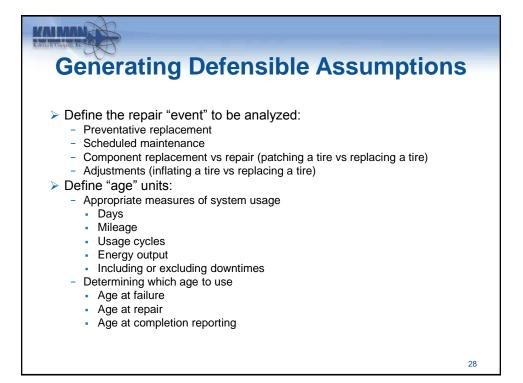


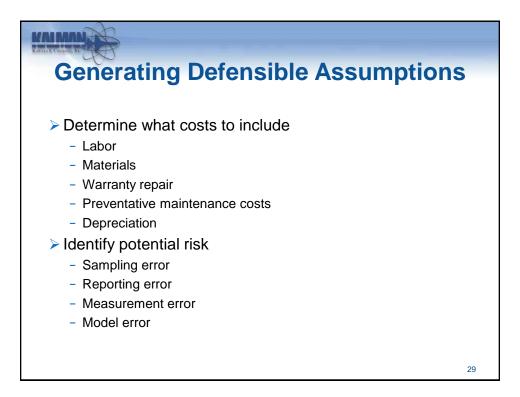


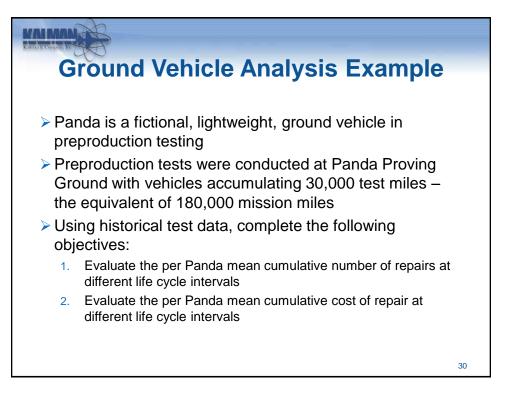


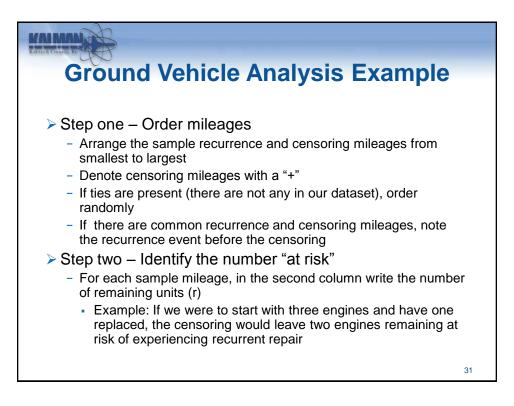


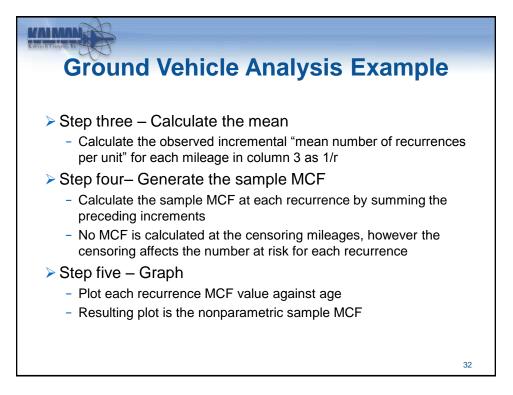


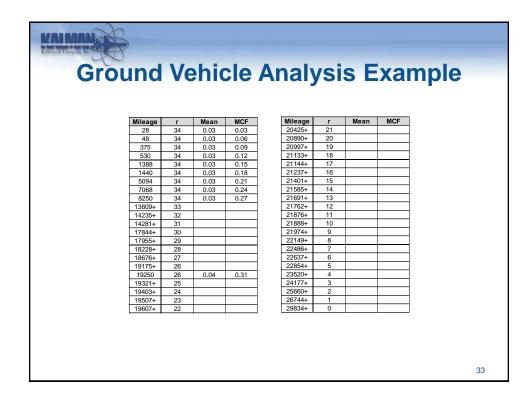


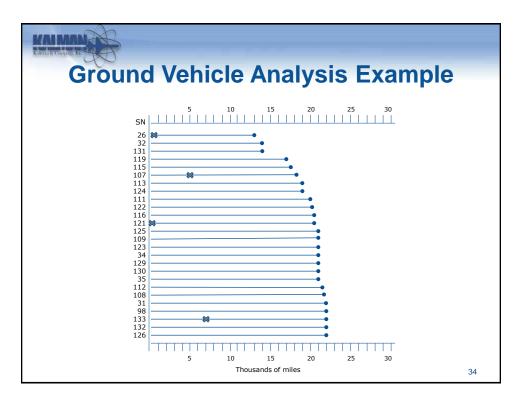


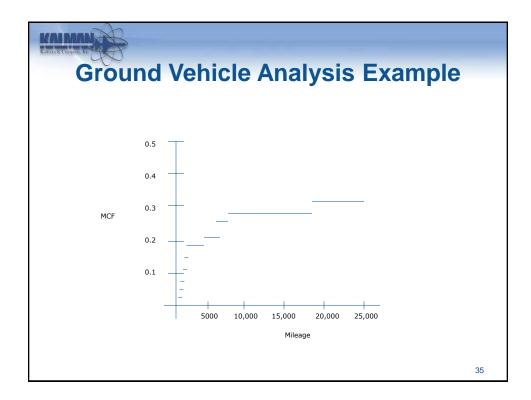


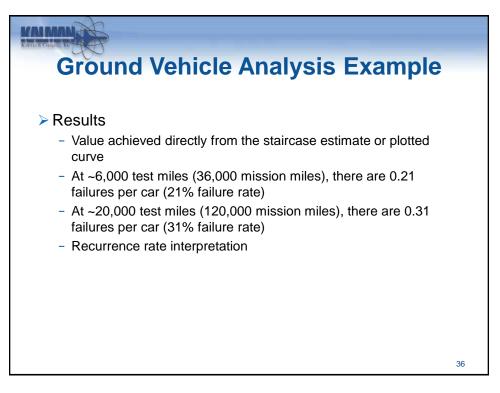












LC-2 - Ground Vehicle Reliability Analysis Using the Mean Cumulative Function

