

From: Gilbert Johnson
To: Jgc
Date: 10/25/04 1:00PM
Subject: Fwd: Checking for duplication of questions between the 2004 NMP-1 and 2 previous exams

This is what I did on the NMP exam

From: Gilbert Johnson
To: Jgc
Date: 10/21/04 3:07PM
Subject: Checking for duplication of questions between the 2004 NMP-1 and 2 previous exams

As you requested, I developed a table (attached) reflecting K/A numbers on the 2004, 2002 and 2000 NMP-1 written exams. I then compared the K/A numbers on the 2004 exam with the other two, looking for duplicate K/A numbers.

I found NO duplication of K/A numbers between the 2004 and 2002 exams. I found 12 duplicate K/A numbers between the 2004 and 2000 exams. I then picked 5 duplicate K/A numbers and compared the actual questions from each exam related to the duplicate K/A numbers.

I found NO exact duplicate questions between the 2004 and 2000 exams. I found two questions that were similar but were different enough to be considered "modified". The remaining three questions were completely different.

I trust this complies with your request to check for duplication between the current written exam and the previous two written exams

NMP-1 Exam 11/04	NMP-1 Exam Sept 2002	NMP Exam July 2000 Overlap with 2004
295001 AK3.05	295006 AA2.02	295005 AK2.07
295003 AA2.04	295007 AK2.05	295006 2.4.11
295003 2.1.32	295009 AK1.05	295007 AK3.05
295004 AK3.01	295010 AA1.03	295009 AK2.01
295005 AK2.09	295014 AA1.07	295010 AK2.05
295006 AA1.02	295015 AK2.04	295024 EK3.04
295016 AA1.07	295015 AK1.04	295025 EA1.03
295018 AK1.01	295025 EA2.01	295031 EA2.04
295019 AA2.01	295037 EK2.13	295037 EK1.07
295021 2.1.2	295037 EA1.01	295037 EK3.02
295023 AK1.01	500000 EK1.01	500000 2.4.6
295024 EK3.04	295001 AA1.05	295001 AA2.06
295025 EK2.08	295001 AA2.02	295002 AK2.02
295026 EK3.05	295002 AK3.02	295003 AA2.04
295028 2.4.6	295003 AA1.01	295004 AK1.02
295030 2.1.23	295004 AK2.01	295008 AA1.02
295031 EK1.01	295008 AK1.02	295012 AA1.02
295037 EA2.03		
295038 EA2.04	295013 AK1.04	295013 AA1.01
600000 2.4.31	295013 AK2.01	295016 AA1.01
295008 2.1.23	295016 AA1.03	295017 AK3.04
295009 2.1.32	295016 AA2.02	295018 AK2.01
295012 AA2.01	295018 AA1.01	295019 2.4.4
295015 AA1.03	295022 AK2.07	295020 2.1.20
295022 AA1.02	295026 EK2.03	295022 AK1.01
295032 EK3.02	295028 EK1.01	295026 EK1.01
295036 EA2.02	295029 2.1.30	295028 EA1.01
205000 K5.02	295033 EK1.02	295029 EK3.02
206000 K2.01	295038 2.3.9	295030 EK2.07
207000 A1.03		
207000 K5.09	600000 AA1.05	295033 EK3.02
209001 K4.10	295021 AK 3.01	600000 2.4.27
209001 A1.08	295023 AA1.06	295021 AA2.04
211000 A2.03	295032 EK3.01	295023 AA2.04
211000 A4.08	295036 2.4.50	295035 EK1.01
212000 K1.01	201001 K6.03	295036 EA1.01
215003 K4.05	202002 K5.02	201001 A2.04
215004 A1.05	206000 A2.05	201002 A1.02
215005 A3.05	206000 A3.07	202002 A2.05
215005 2.1.33	209001 A1.03	206000 A4.14
218000 2.4.31	209001 A4.09	207000 K3.01
223002 A1.02	212000 A1.09	207000 K4.05
239002 K3.02	215004 K4.06	209001 K1.10
259002 2.4.50	215004 K5.03	209001 K2.01
259002 K6.03	215005 K2.02	211000 A1.02

261000 A2.05	215005 A1.03	212000 K4.01
262001 K1.01	216000 K3.30	212000 K6.01
262002 A2.01	216000 2.4.10	215003 A4.07
263000 K2.01	218000 K5.01	215003 K1.01
264000 K3.03	218000 A3.03	215004 2.1.7
300000 A2.01	223001 K1.10	215004 A4.07
400000 A4.01	223001 K4.05	215005 2.4.10
201001 K3.03	223002 A4.01	216000 A3.01
201006 A3.03	239002 K3.01	216000 K6.03
202002 2.4.6	239002 A1.05	218000 K5.01
214000 A2.01	241000 K1.01	223001 A4.03
216000 K4.05	241000 K1.09	223002 A1.02
226001 2.1.23	259002 K4.13	239002 A4.01
239001 A2.05	295002 A2.03	241000 K4.19
241000 A1.15	261000 K3.03	259001 A3.02
259001 A4.04	261000 A4.09	259002 A3.02
272000 K6.01	264000 A2.06	259002 K4.12
288000 K5.02	264000 A3.05	261000 A2.11
295003 A3.01	201003 K4.04	264000 A2.10
2.1.10	201006 A4.03	202001 K1.14
2.1.24	202001 K3.08	204000 2.4.48
2.1.29	204000 2.1.32	205000 K6.03
2.1.12	219000 K2.01	214000 A3.03
2.2.13	219000 A1.03	219000 K3.01
2.2.26	226001 K5.06	226001 A1.06
2.3.9	245000 K5.02	230000 A1.10
2.3.10	256000 A1.03	230000 K1.05
2.4.7	262001 K6.03	239001 A3.01
2.4.24	263000 K1.01	262001 K2.01
295004 AA2.03	271000 K4.08	262002 K4.01
295021 AA2.04	272000 A3.09	263000 K2.01
295023 2.4.30	286000 K2.02	271000 A2.04
295025 2.4.6	290001 A2.01	272000 K4.02
295028 EA2.01	290003 K1.01	286000 K5.04
295030 2.4.6	290003 K6.02	290003 A3.01
295031 EA2.04	300000 K3.02	300000 K3.02
600000 2.12	400000 A2.02	400000 K1.02
295013 2.2.22	215001 K6.04	233000 K3.01
295015 2.1.23	215001 A1.01	234000 A4.02
295017 AA2.01	233000 K1.14	288000 K5.03
295036 EA2.01	233000 A2.15	290002 2.1.32
207000 2.2.22	295003 2.4.41	2.1.20
	295003 AA1.01	
211000 2.2.25	295007 2.1.33	2.1.30
215004 A2.02	295009 AA1.01	2.1.2
223002 2.1.23		2.1.29
215001 A2.01	295017 AA2.01	2.2.22

290001 2.1.33	295017 2.2.25	2.2.1
2.1.10	295023 AA1.06	2.2.13
2.1.19	295023 AA2.05	2.3.9
2.2.6	295024 2.1.23	2.3.10
	295030 2.1.32	
2.2.29	295001 AK2.01	2.3.2
2.3.4	295018 2.4.9	2.4.1
2.4.18	295028 EK3.04	2.4.6
2.4.44	295028 EA2.04	2.4.13
	295034 EA2.02	
	295034 2.4.18	201003 A1.01
	600000 AA1.05	
	600000 2.4.30	295009 AA1.03
	207000 2.1.12	295014 AK2.06
	211000 2.1.33	295016 AA1.09
	212000 2.4.21	295017 AK3.02
	223002 2.4.6	295023 AA2.04
		295024 EA2.01
		295024 EK3.04
	201001 K6.03	295025 EA1.03
	202001 2.2.25	295031 EK3.04
	201003 2.1.14	295038 2.3.9
		295001 AK1.03
		295012 AA2.02
		295018 AK1.01
		295021 2.4.9
		295022 AK3.01
		295032 EK1.03
		295036 EA2.01
		233000 2.1.10
		288000 2.1.12
		2.1.32
		2.1.7
		2.1.23
		2.2.17
		2.2.11
		2.3.4
		2.4.40
		2.3.11