

Mplus VERSION 8.4
MUTHEN & MUTHEN
05/10/2022 4:38 PM

INPUT INSTRUCTIONS

TITLE:

Compliance class at level 1.
Disruptive is the outcome.
Trial is a level-1 variable.
All school-level variables are at level 1.
Only a random intercept at school level.;

DATA:

FILE = "mydata.dat";

VARIABLE:

NAMES = pid sid disr1 disr2 disr3 disr4 disr5 c50 trial2 schsize schfsm
schcond

gender fsm condpr1;

MISSING=.;

usevariables = c50 disr1 disr2 disr3 disr4 disr5
trial2 schsize schfsm
SchCond FSM gender condpr1;
idvariable = pid;
within = trial2 FSM gender condpr1
schsize schfsm SchCond ;
cluster = sid;
classes = c(2);
categorical = c50;

DEFINE:

SchSize=SchSize/100;
SchFSM=SchFSM/10;

ANALYSIS:

type = twolevel mixture;
estimator = MLR;
MITERATIONS = 300;
starts = 1000 250;
processors = 10;
integration=montecarlo(15);
algorithm=EMA;
link=probit;

MODEL:

%WITHIN%

%overall%

iw sw | disr1@0 disr2@1 disr3@2 disr4@3 disr5@4;

iw sw on trial2 gender;

c#1 on FSM condpr1 schsize schfsm SchCond;

condpr1;

```

gender;

FSM;

disr1-disr5;

%c#1%

disr1-disr5;

iw;

[iw];

sw;

[sw];

iw sw on trial2;

iw sw on gender;

iw with sw;

%c#2%

disr1-disr5;

iw;

[iw];

sw;

[sw];

iw sw on trial2 gender;

iw with sw;

%BETWEEN%

%overall%

c#1 (1);

ib by disr1@1 disr2@1 disr3@1 disr4@1 disr5@1;

disr1-disr5@0;

[disr1-disr5@0];

ib (2);

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[ib@0] (3);

ib with c#1 (4);

%c#1%

[c50$1@15];

%c#2%

[c50$1@-15];
OUTPUT:
sampstat stand tech4;

```

*** WARNING

One or more individual-level variables have no variation within a cluster for the following clusters.

Variable	Cluster IDs with no within-cluster variation
C50	47 39 50 49 23 66 32 58 43 5 21 68 59 3 56 71 70 35 53 28 25
14 76 57 55 73	12 44 42 75 18 31 24 54 52 38 74 67 72 60 64 51 15 48 37 61 19
27 41 7 26 62	34 8 22 6 29 1 69 65 17 10 4 16 36 11 40 46 13 77 2
DISR2	72
DISR4	43 76
DISR5	68 53 15 19 6
TRIAL2	47 39 50 49 23 66 32 58 43 5 21 68 59 3 56 71 70 35 53 28 25
14 76 57 55 73	12 44 42 75 18 31 24 54 52 38 74 67 72 60 64 51 15 48 37 61 19
20 27 41 7 26	62 34 8 22 6 29 1 69 33 65 9 17 10 4 16 36 11 40 45 46 13 77
63 2 30	
SCHSIZE	47 39 50 49 23 66 32 58 43 5 21 68 59 3 56 71 70 35 53 28 25
14 76 57 55 73	12 44 42 75 18 31 24 54 52 38 74 67 72 60 64 51 15 48 37 61 19
20 27 41 7 26	62 34 8 22 6 29 1 69 33 65 9 17 10 4 16 36 11 40 45 46 13 77
63 2 30	
SCHFSM	47 39 50 49 23 66 32 58 43 5 21 68 59 3 56 71 70 35 53 28 25
14 76 57 55 73	12 44 42 75 18 31 24 54 52 38 74 67 72 60 64 51 15 48 37 61 19
20 27 41 7 26	62 34 8 22 6 29 1 69 33 65 9 17 10 4 16 36 11 40 45 46 13 77
63 2 30	
SCHCOND	47 39 50 49 23 66 32 58 43 5 21 68 59 3 56 71 70 35 53 28 25
14 76 57 55 73	12 44 42 75 18 31 24 54 52 38 74 67 72 60 64 51 15 48 37 61 19
20 27 41 7 26	62 34 8 22 6 29 1 69 33 65 9 17 10 4 16 36 11 40 45 46 13 77
63 2 30	

1 WARNING(S) FOUND IN THE INPUT INSTRUCTIONS

Compliance class at level 1.
Disruptive is the outcome.
Trial is a level-1 variable.
All school-level variables are at level 1.
Only a random intercept at school level.;

SUMMARY OF ANALYSIS

Number of groups	1
Number of observations	3084
Number of dependent variables	6
Number of independent variables	7
Number of continuous latent variables	3
Number of categorical latent variables	1

Observed dependent variables

Continuous					
DISR1	DISR2	DISR3	DISR4	DISR5	

Binary and ordered categorical (ordinal)
C50

Observed independent variables

TRIAL2	SCHSIZE	SCHFSM	SCHCOND	FSM	GENDER
CONDPR1					

Continuous latent variables

IW	SW	IB
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Categorical latent variables
C

Variables with special functions

Cluster variable	SID
ID variable	PID

Within variables

TRIAL2	SCHSIZE	SCHFSM	SCHCOND	FSM	GENDER
CONDPR1					

Estimator	MLR
Information matrix	OBSERVED
Optimization Specifications for the Quasi-Newton Algorithm for	
Continuous Outcomes	

Maximum number of iterations	100
Convergence criterion	0.100D-05
Optimization Specifications for the EM Algorithm	
Maximum number of iterations	300
Convergence criteria	
Loglikelihood change	0.100D-02
Relative loglikelihood change	0.100D-05
Derivative	0.100D-02
Optimization Specifications for the M step of the EM Algorithm for Categorical Latent variables	
Number of M step iterations	1
M step convergence criterion	0.100D-02
Basis for M step termination	ITERATION
Optimization Specifications for the M step of the EM Algorithm for Censored, Binary or Ordered Categorical (Ordinal), Unordered Categorical (Nominal) and Count Outcomes	
Number of M step iterations	1
M step convergence criterion	0.100D-02
Basis for M step termination	ITERATION
Maximum value for logit thresholds	10
Minimum value for logit thresholds	-10
Minimum expected cell size for chi-square	0.100D-01
Maximum number of iterations for H1	2000
Convergence criterion for H1	0.100D-03
Optimization algorithm	EMA
Integration Specifications	
Type	MONTECARLO
Number of integration points	15
Dimensions of numerical integration	4
Adaptive quadrature	OFF
Monte Carlo integration seed	0
Random Starts Specifications	
Number of initial stage random starts	1000
Number of final stage optimizations	250
Number of initial stage iterations	10
Initial stage convergence criterion	0.100D+01
Random starts scale	0.500D+01
Random seed for generating random starts	0
Link	PROBIT
Cholesky	ON

Input data file(s)

long_cace3p_fiml_1d90d1f8cdb578df3f3279fa622d1c45.dat
Input data format FREE

SUMMARY OF DATA

Number of missing data patterns	51
Number of y missing data patterns	40
Number of u missing data patterns	2
Number of clusters	77

COVARIANCE COVERAGE OF DATA

Minimum covariance coverage value 0.100

PROPORTION OF DATA PRESENT

	Covariance Coverage				
	C50	DISR1	DISR2	DISR3	DISR4
C50	0.446				
DISR1	0.432	0.962			
DISR2	0.414	0.883	0.898		
DISR3	0.369	0.801	0.793	0.815	
DISR4	0.355	0.779	0.771	0.739	0.792
DISR5	0.320	0.718	0.714	0.693	0.699
FSM	0.444	0.953	0.895	0.812	0.790
GENDER	0.446	0.962	0.898	0.815	0.792
CONDPR1	0.432	0.961	0.883	0.800	0.779
TRIAL2	0.446	0.962	0.898	0.815	0.792
SCHSIZE	0.446	0.962	0.898	0.815	0.792
SCHFSM	0.446	0.962	0.898	0.815	0.792
SCHCOND	0.446	0.962	0.898	0.815	0.792

	Covariance Coverage				
	DISR5	FSM	GENDER	CONDPR1	TRIAL2
DISR5	0.729				
FSM	0.726	0.985			
GENDER	0.729	0.985	1.000		
CONDPR1	0.718	0.954	0.963	0.963	
TRIAL2	0.729	0.985	1.000	0.963	1.000
SCHSIZE	0.729	0.985	1.000	0.963	1.000
SCHFSM	0.729	0.985	1.000	0.963	1.000
SCHCOND	0.729	0.985	1.000	0.963	1.000

	Covariance Coverage		
	SCHSIZE	SCHFSM	SCHCOND
SCHSIZE	1.000		
SCHFSM	1.000	1.000	
SCHCOND	1.000	1.000	1.000

PROPORTION OF DATA PRESENT FOR U

Covariance Coverage
C50

C50 0.446

PROPORTION OF DATA PRESENT FOR Y

	Covariance Coverage				
	DISR1	DISR2	DISR3	DISR4	DISR5
DISR1	0.962				
DISR2	0.883	0.898			
DISR3	0.801	0.793	0.815		
DISR4	0.779	0.771	0.739	0.792	
DISR5	0.718	0.714	0.693	0.699	0.729
FSM	0.953	0.895	0.812	0.790	0.726
GENDER	0.962	0.898	0.815	0.792	0.729
CONDPR1	0.961	0.883	0.800	0.779	0.718
TRIAL2	0.962	0.898	0.815	0.792	0.729
SCHSIZE	0.962	0.898	0.815	0.792	0.729
SCHFSM	0.962	0.898	0.815	0.792	0.729
SCHCOND	0.962	0.898	0.815	0.792	0.729

	Covariance Coverage				
	FSM	GENDER	CONDPR1	TRIAL2	SCHSIZE
FSM	0.985				
GENDER	0.985	1.000			
CONDPR1	0.954	0.963	0.963		
TRIAL2	0.985	1.000	0.963	1.000	
SCHSIZE	0.985	1.000	0.963	1.000	1.000
SCHFSM	0.985	1.000	0.963	1.000	1.000
SCHCOND	0.985	1.000	0.963	1.000	1.000

	Covariance Coverage	
	SCHFSM	SCHCOND
SCHFSM	1.000	
SCHCOND	1.000	1.000

UNIVARIATE PROPORTIONS AND COUNTS FOR CATEGORICAL VARIABLES

C50		
Category 1	0.512	704.000
Category 2	0.488	672.000

SAMPLE STATISTICS

ESTIMATED SAMPLE STATISTICS

Means					
	DISR1	DISR2	DISR3	DISR4	DISR5
	1.664	1.717	1.715	1.759	1.777
Means					
	FSM	GENDER	CONDPR1	TRIAL2	SCHSIZE
	0.252	0.526	1.058	0.506	3.597
Means					
	SCHFSM	SCHCOND			
	2.632	1.054			
Covariances					
	DISR1	DISR2	DISR3	DISR4	DISR5
DISR1	0.664				
DISR2	0.396	0.606			
DISR3	0.449	0.455	0.738		
DISR4	0.390	0.420	0.471	0.709	
DISR5	0.391	0.397	0.444	0.474	0.772
FSM	0.044	0.053	0.045	0.063	0.057
GENDER	0.093	0.087	0.094	0.111	0.123
CONDPR1	1.245	0.802	0.913	0.782	0.796
TRIAL2	0.023	0.029	0.023	0.008	-0.002
SCHSIZE	-0.116	-0.126	-0.041	-0.068	0.026
SCHFSM	0.012	0.070	0.024	0.089	0.071
SCHCOND	0.145	0.037	0.065	0.047	0.043
Covariances					
	FSM	GENDER	CONDPR1	TRIAL2	SCHSIZE
FSM	0.188				
GENDER	0.001	0.249			
CONDPR1	0.095	0.165	3.146		
TRIAL2	0.011	-0.011	0.039	0.250	
SCHSIZE	0.010	0.015	-0.207	-0.022	3.474
SCHFSM	0.141	-0.018	0.053	0.051	0.112
SCHCOND	0.007	0.005	0.302	0.040	-0.199
Covariances					
	SCHFSM	SCHCOND			
SCHFSM	1.606				
SCHCOND	0.050	0.302			

	Correlations				
	DISR1	DISR2	DISR3	DISR4	DISR5
DISR1	1.000				
DISR2	0.624	1.000			
DISR3	0.641	0.681	1.000		
DISR4	0.569	0.641	0.652	1.000	
DISR5	0.546	0.580	0.589	0.640	1.000
FSM	0.124	0.157	0.121	0.173	0.149
GENDER	0.228	0.224	0.220	0.263	0.281
CONDPR1	0.862	0.581	0.599	0.524	0.511
TRIAL2	0.057	0.074	0.054	0.019	-0.004
SCHSIZE	-0.077	-0.087	-0.025	-0.043	0.016
SCHFSM	0.011	0.071	0.022	0.083	0.064
SCHCOND	0.325	0.086	0.138	0.102	0.089

	Correlations				
	FSM	GENDER	CONDPR1	TRIAL2	SCHSIZE
FSM	1.000				
GENDER	0.006	1.000			
CONDPR1	0.124	0.186	1.000		
TRIAL2	0.052	-0.045	0.044	1.000	
SCHSIZE	0.012	0.016	-0.063	-0.024	1.000
SCHFSM	0.256	-0.028	0.024	0.081	0.047
SCHCOND	0.029	0.017	0.310	0.146	-0.194

	Correlations	
	SCHFSM	SCHCOND
SCHFSM	1.000	
SCHCOND	0.072	1.000

MAXIMUM LOG-LIKELIHOOD VALUE FOR THE UNRESTRICTED (H1) MODEL IS -36092.893

UNIVARIATE SAMPLE STATISTICS

UNIVARIATE HIGHER-ORDER MOMENT DESCRIPTIVE STATISTICS

Variable/ Percentiles	Mean/ Variance	Skewness/ Kurtosis	Minimum/ Maximum	% with Min/Max	
Sample Size 40%/80% Median					20%/60%
DISR1	1.661	1.797	1.000	25.59%	1.000
1.220	1.330				
	2966.000	0.660	3.582	5.780	0.10%
2.220					1.560

DISR2		1.704	1.543	1.000	20.98%	1.000
1.330	1.440					
	2769.000	0.600	2.492	5.440	0.04%	1.670
2.220						
DISR3		1.692	1.708	1.000	26.83%	1.000
1.220	1.330					
	2512.000	0.718	2.985	6.000	0.04%	1.560
2.220						
DISR4		1.726	1.580	1.000	23.73%	1.000
1.250	1.440					
	2444.000	0.676	2.775	6.000	0.04%	1.670
2.330						
DISR5		1.736	1.587	1.000	25.50%	1.000
1.220	1.440					
	2247.000	0.725	2.672	5.670	0.09%	1.670
2.330						
FSM		0.252	1.145	0.000	74.84%	0.000
0.000	0.000					
	3037.000	0.188	-0.689	1.000	25.16%	0.000
1.000						
GENDER		0.526	-0.105	0.000	47.37%	0.000
0.000	1.000					
	3084.000	0.249	-1.989	1.000	52.63%	1.000
1.000						
CONDPR1		1.053	2.160	0.000	60.44%	0.000
0.000	0.000					
	2970.000	3.139	4.988	10.000	0.27%	0.000
2.000						
TRIAL2		0.506	-0.023	0.000	49.42%	0.000
0.000	1.000					
	3084.000	0.250	-1.999	1.000	50.58%	1.000
1.000						
SCHSIZE		3.597	2.251	1.020	0.65%	2.200
2.660	3.300					
	3084.000	3.474	7.217	12.300	1.91%	3.690
4.630						
SCHFSM		2.632	0.237	0.100	0.75%	1.480
2.090	2.630					
	3084.000	1.606	-0.638	5.670	0.88%	2.940
3.710						
SCHCOND		1.054	0.952	0.024	1.33%	0.593
0.828	0.938					
	3084.000	0.302	1.084	2.967	0.97%	1.155
1.333						

RANDOM STARTS RESULTS RANKED FROM THE BEST TO THE WORST LOGLIKELIHOOD VALUES

6 perturbed starting value run(s) did not converge or were rejected in the third stage.

Final stage loglikelihood values at local maxima, seeds, and initial stage start numbers:

-22136.412 668003

647

-22136.471	999211	628
-22137.905	804660	260
-22137.905	972430	491
-22137.906	303834	798
-22137.911	47719	962
-22137.912	39810	966
-22137.913	27071	15
-22137.919	413564	535
-22137.921	830570	369
-22139.002	704798	530
-22139.042	987090	70
-22142.859	182524	373
-22142.921	685657	69
-22143.976	281462	285
-22144.243	131856	90
-22144.482	319144	176
-22146.392	804561	59
-22146.488	669639	699
-22146.943	699810	571
-22146.944	437181	135
-22146.994	685268	596
-22147.868	378393	509
-22148.420	312587	775
-22149.225	63231	935
-22154.283	276102	599
-22156.392	783110	72
-22157.765	659832	754
-22161.797	349562	359
-22161.802	830392	35
-22161.806	323588	826
-22161.824	502157	799
-22161.867	373815	618
-22161.961	94573	983
-22161.989	637095	207
-22163.629	301180	236
-22165.798	773195	849
-22165.827	unperturbed	0
-22165.883	178475	231
-22166.108	539389	544
-22166.141	940533	764
-22166.228	939870	655
-22167.001	926797	406
-22175.056	347515	24
-22175.567	595619	779
-22175.889	752476	614
-22176.144	77210	712
-22176.694	374219	353
-22177.684	193042	316
-22180.737	662718	460
-22182.122	415502	194
-22185.626	745972	521
-22197.311	418686	338
-22197.348	592219	119
-22198.792	741484	441

-22209.368	942848	852
-22209.796	375590	438
-22218.574	793487	595
-22222.413	546943	865
-22222.418	505879	424
-22222.421	161421	519
-22222.422	15270	610
-22222.424	320494	465
-22222.426	573096	20
-22222.427	714997	399
-22224.382	238317	812
-22225.802	563002	360
-22225.803	241299	912
-22225.830	153394	429
-22225.834	350608	334
-22225.868	178181	753
-22225.877	961454	665
-22225.991	871851	257
-22226.004	512403	719
-22228.226	462821	745
-22228.491	266038	672
-22228.600	951709	348
-22241.540	990504	827
-22242.568	399671	13
-22755.529	876943	650
-22776.946	403801	762

169 perturbed starting value run(s) did not converge or were rejected in the third stage.

THE BEST LOGLIKELIHOOD VALUE HAS BEEN REPLICATED. RERUN WITH AT LEAST TWICE THE RANDOM STARTS TO CHECK THAT THE BEST LOGLIKELIHOOD IS STILL OBTAINED AND REPLICATED.

THE MODEL ESTIMATION TERMINATED NORMALLY

MODEL FIT INFORMATION

Number of Free Parameters	44
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Loglikelihood

H0 Value	-22136.412
H0 Scaling Correction Factor for MLR	5.0196

Information Criteria

Akaike (AIC)	44360.823
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Bayesian (BIC)	44626.319
Sample-Size Adjusted BIC	44486.513
(n* = (n + 2) / 24)	

FINAL CLASS COUNTS AND PROPORTIONS FOR THE LATENT CLASSES
BASED ON ESTIMATED POSTERIOR PROBABILITIES

Latent Classes		
1	1990.72949	0.64550
2	1093.27051	0.35450

FINAL CLASS COUNTS AND PROPORTIONS FOR THE LATENT CLASSES
BASED ON THEIR MOST LIKELY LATENT CLASS MEMBERSHIP

Class Counts and Proportions

Latent Classes		
1	2019	0.65467
2	1065	0.34533

CLASSIFICATION QUALITY

Entropy	0.873
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Classification Probabilities for the Most Likely Latent Class Membership
(Column)
by Latent Class (Row)

	1	2
1	0.980	0.020
2	0.063	0.937

Logits for the Classification Probabilities for the Most Likely Latent Class
Membership (Column)
by Latent Class (Row)

	1	2
1	3.868	0.000
2	-2.697	0.000

MODEL RESULTS

	Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
Within Level				
Latent Class 1				
IW				
DISR1	1.000	0.000	999.000	999.000
DISR2	1.000	0.000	999.000	999.000
DISR3	1.000	0.000	999.000	999.000
DISR4	1.000	0.000	999.000	999.000
DISR5	1.000	0.000	999.000	999.000
SW				
DISR1	0.000	0.000	999.000	999.000
DISR2	1.000	0.000	999.000	999.000
DISR3	2.000	0.000	999.000	999.000
DISR4	3.000	0.000	999.000	999.000
DISR5	4.000	0.000	999.000	999.000
IW	ON			
TRIAL2	0.144	0.069	2.088	0.037
GENDER	0.214	0.031	6.912	0.000
SW	ON			
TRIAL2	-0.025	0.020	-1.243	0.214
GENDER	0.030	0.011	2.720	0.007
SW	WITH			
IW	-0.002	0.007	-0.240	0.810
Means				
FSM	0.251	0.015	16.380	0.000
GENDER	0.500	0.012	40.967	0.000
CONDPR1	1.052	0.060	17.394	0.000
Intercepts				
IW	1.126	0.035	31.921	0.000
SW	0.036	0.012	3.088	0.002
Variances				
FSM	0.188	0.008	24.850	0.000
GENDER	0.248	0.001	240.688	0.000
CONDPR1	3.131	0.236	13.266	0.000
Residual Variances				
DISR1	0.140	0.020	7.092	0.000
DISR2	0.144	0.020	7.142	0.000
DISR3	0.136	0.013	10.184	0.000
DISR4	0.204	0.025	8.005	0.000
DISR5	0.219	0.050	4.419	0.000
IW	0.183	0.038	4.805	0.000

SW		0.007	0.002	2.884	0.004
Latent Class 2					
IW					
DISR1		1.000	0.000	999.000	999.000
DISR2		1.000	0.000	999.000	999.000
DISR3		1.000	0.000	999.000	999.000
DISR4		1.000	0.000	999.000	999.000
DISR5		1.000	0.000	999.000	999.000
SW					
DISR1		0.000	0.000	999.000	999.000
DISR2		1.000	0.000	999.000	999.000
DISR3		2.000	0.000	999.000	999.000
DISR4		3.000	0.000	999.000	999.000
DISR5		4.000	0.000	999.000	999.000
IW	ON				
TRIAL2		-0.526	0.152	-3.464	0.001
GENDER		0.363	0.059	6.143	0.000
SW	ON				
TRIAL2		0.002	0.049	0.046	0.964
GENDER		0.044	0.016	2.706	0.007
SW	WITH				
IW		-0.003	0.013	-0.262	0.793
Means					
FSM		0.251	0.015	16.380	0.000
GENDER		0.573	0.021	27.951	0.000
CONDPR1		1.052	0.060	17.394	0.000
Intercepts					
IW		2.282	0.122	18.662	0.000
SW		-0.027	0.049	-0.547	0.584
Variances					
FSM		0.188	0.008	24.850	0.000
GENDER		0.248	0.001	240.688	0.000
CONDPR1		3.131	0.236	13.266	0.000
Residual Variances					
DISR1		0.441	0.077	5.715	0.000
DISR2		0.319	0.048	6.598	0.000
DISR3		0.479	0.079	6.094	0.000
DISR4		0.318	0.058	5.482	0.000
DISR5		0.424	0.092	4.598	0.000
IW		0.352	0.056	6.258	0.000
SW		0.009	0.005	1.779	0.075
Between Level					

Latent Class 1

IB	BY				
DISR1		1.000	0.000	999.000	999.000
DISR2		1.000	0.000	999.000	999.000
DISR3		1.000	0.000	999.000	999.000
DISR4		1.000	0.000	999.000	999.000
DISR5		1.000	0.000	999.000	999.000
IB	WITH				
C#1		1.104	0.212	5.203	0.000
Means					
IB		0.000	0.000	999.000	999.000
Intercepts					
DISR1		0.000	0.000	999.000	999.000
DISR2		0.000	0.000	999.000	999.000
DISR3		0.000	0.000	999.000	999.000
DISR4		0.000	0.000	999.000	999.000
DISR5		0.000	0.000	999.000	999.000
Thresholds					
C50\$1		15.000	0.000	999.000	999.000
Variances					
IB		0.067	0.009	7.557	0.000
Residual Variances					
DISR1		0.000	0.000	999.000	999.000
DISR2		0.000	0.000	999.000	999.000
DISR3		0.000	0.000	999.000	999.000
DISR4		0.000	0.000	999.000	999.000
DISR5		0.000	0.000	999.000	999.000

Latent Class 2

IB	BY				
DISR1		1.000	0.000	999.000	999.000
DISR2		1.000	0.000	999.000	999.000
DISR3		1.000	0.000	999.000	999.000
DISR4		1.000	0.000	999.000	999.000
DISR5		1.000	0.000	999.000	999.000
IB	WITH				
C#1		1.104	0.212	5.203	0.000
Means					
IB		0.000	0.000	999.000	999.000
Intercepts					
DISR1		0.000	0.000	999.000	999.000
DISR2		0.000	0.000	999.000	999.000
DISR3		0.000	0.000	999.000	999.000

DISR4	0.000	0.000	999.000	999.000
DISR5	0.000	0.000	999.000	999.000
Thresholds				
C50\$1	-15.000	0.000	999.000	999.000
Variances				
IB	0.067	0.009	7.557	0.000
Residual Variances				
DISR1	0.000	0.000	999.000	999.000
DISR2	0.000	0.000	999.000	999.000
DISR3	0.000	0.000	999.000	999.000
DISR4	0.000	0.000	999.000	999.000
DISR5	0.000	0.000	999.000	999.000

Categorical Latent Variables

Within Level

C#1	ON				
FSM	-0.350	0.223	-1.566	0.117	
CONDPR1	-0.894	0.189	-4.723	0.000	
SCHSIZE	0.301	0.098	3.087	0.002	
SCHFSM	-0.661	0.195	-3.390	0.001	
SCHCOND	-0.252	0.316	-0.796	0.426	

Intercepts				
C#1	1.688	0.658	2.566	0.010

Between Level

Residual Variances				
C#1	21.548	6.771	3.182	0.001

RESULTS IN PROBABILITY SCALE

Estimate

Within Level

Between Level

Latent Class 1

C50	
Category 1	1.000
Category 2	0.000

Latent Class 2

C50	
Category 1	0.000

Category 2 1.000

LOGISTIC REGRESSION ODDS RATIO RESULTS

	Estimate	S.E.	(Est. - 1) / S.E.	Two-Tailed P-Value
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Categorical Latent Variables

Within Level

C#1	ON				
	FSM	0.705	0.157	-1.875	0.061
	CONDPR1	0.409	0.077	-7.633	0.000
	SCHSIZE	1.352	0.132	2.665	0.008
	SCHFSM	0.517	0.101	-4.803	0.000
	SCHCOND	0.777	0.246	-0.905	0.365

Between Level

STANDARDIZED MODEL RESULTS

STDYX Standardization

	Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
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Within Level

Latent Class 1

IW					
	DISR1	0.766	0.033	23.075	0.000
	DISR2	0.756	0.043	17.443	0.000
	DISR3	0.745	0.056	13.292	0.000
	DISR4	0.658	0.061	10.715	0.000
	DISR5	0.618	0.074	8.300	0.000

SW					
	DISR1	0.000	0.000	999.000	999.000
	DISR2	0.141	0.023	6.276	0.000
	DISR3	0.278	0.041	6.723	0.000
	DISR4	0.369	0.055	6.724	0.000
	DISR5	0.462	0.077	5.979	0.000

IW	ON				
	TRIAL2	0.159	0.076	2.097	0.036
	GENDER	0.239	0.026	9.232	0.000

SW	ON				
	TRIAL2	-0.145	0.117	-1.238	0.216

	GENDER	0.182	0.072	2.514	0.012
SW	WITH				
	IW	-0.050	0.205	-0.246	0.805
Means					
	FSM	0.579	0.024	24.403	0.000
	GENDER	1.005	0.024	41.430	0.000
	CONDPR1	0.594	0.019	31.091	0.000
Intercepts					
	IW	2.525	0.280	9.013	0.000
	SW	0.427	0.155	2.757	0.006
Variances					
	FSM	1.000	0.000	999.000	999.000
	GENDER	1.000	0.000	999.000	999.000
	CONDPR1	1.000	0.000	999.000	999.000
Residual Variances					
	DISR1	0.413	0.051	8.133	0.000
	DISR2	0.414	0.042	9.917	0.000
	DISR3	0.379	0.031	12.054	0.000
	DISR4	0.444	0.045	9.767	0.000
	DISR5	0.420	0.067	6.269	0.000
	IW	0.917	0.025	37.336	0.000
	SW	0.946	0.039	24.321	0.000
Latent Class 2					
IW					
	DISR1	0.709	0.047	15.092	0.000
	DISR2	0.758	0.043	17.486	0.000
	DISR3	0.679	0.049	13.974	0.000
	DISR4	0.723	0.052	13.916	0.000
	DISR5	0.659	0.050	13.305	0.000
SW					
	DISR1	0.000	0.000	999.000	999.000
	DISR2	0.111	0.030	3.682	0.000
	DISR3	0.200	0.052	3.812	0.000
	DISR4	0.319	0.083	3.852	0.000
	DISR5	0.388	0.104	3.722	0.000
IW	ON				
	TRIAL2	-0.367	0.097	-3.782	0.000
	GENDER	0.271	0.044	6.133	0.000
SW	ON				
	TRIAL2	0.011	0.231	0.046	0.964
	GENDER	0.223	0.094	2.375	0.018
SW	WITH				
	IW	-0.061	0.218	-0.281	0.779

Means					
FSM	0.579	0.024	24.403	0.000	
GENDER	1.151	0.044	26.452	0.000	
CONDPR1	0.594	0.019	31.091	0.000	
Intercepts					
IW	3.422	0.290	11.789	0.000	
SW	-0.272	0.511	-0.533	0.594	
Variances					
FSM	1.000	0.000	999.000	999.000	
GENDER	1.000	0.000	999.000	999.000	
CONDPR1	1.000	0.000	999.000	999.000	
Residual Variances					
DISR1	0.498	0.067	7.479	0.000	
DISR2	0.413	0.051	8.133	0.000	
DISR3	0.498	0.056	8.955	0.000	
DISR4	0.374	0.042	8.899	0.000	
DISR5	0.414	0.068	6.064	0.000	
IW	0.792	0.070	11.290	0.000	
SW	0.950	0.043	21.862	0.000	
Between Level					
Latent Class 1					
IB	BY				
DISR1	1.000	0.000	999.000	999.000	
DISR2	1.000	0.000	999.000	999.000	
DISR3	1.000	0.000	999.000	999.000	
DISR4	1.000	0.000	999.000	999.000	
DISR5	1.000	0.000	999.000	999.000	
IB	WITH				
C#1	0.920	0.014	65.667	0.000	
Means					
IB	0.000	0.000	999.000	999.000	
Intercepts					
DISR1	0.000	0.000	999.000	999.000	
DISR2	0.000	0.000	999.000	999.000	
DISR3	0.000	0.000	999.000	999.000	
DISR4	0.000	0.000	999.000	999.000	
DISR5	0.000	0.000	999.000	999.000	
Thresholds					
C50\$1	*****	0.000	999.000	999.000	
Variances					
IB	1.000	0.000	999.000	999.000	

Residual Variances

DISR1	0.000	999.000	999.000	999.000
DISR2	0.000	999.000	999.000	999.000
DISR3	0.000	999.000	999.000	999.000
DISR4	0.000	999.000	999.000	999.000
DISR5	0.000	999.000	999.000	999.000

Latent Class 2

IB	BY				
DISR1		1.000	0.000	999.000	999.000
DISR2		1.000	0.000	999.000	999.000
DISR3		1.000	0.000	999.000	999.000
DISR4		1.000	0.000	999.000	999.000
DISR5		1.000	0.000	999.000	999.000

IB	WITH				
C#1		0.920	0.014	65.667	0.000

Means					
IB		0.000	0.000	999.000	999.000

Intercepts					
DISR1		0.000	0.000	999.000	999.000
DISR2		0.000	0.000	999.000	999.000
DISR3		0.000	0.000	999.000	999.000
DISR4		0.000	0.000	999.000	999.000
DISR5		0.000	0.000	999.000	999.000

Thresholds					
C50\$1	*****	0.000	999.000	999.000	

Variances					
IB		1.000	0.000	999.000	999.000

Residual Variances					
DISR1		0.000	999.000	999.000	999.000
DISR2		0.000	999.000	999.000	999.000
DISR3		0.000	999.000	999.000	999.000
DISR4		0.000	999.000	999.000	999.000
DISR5		0.000	999.000	999.000	999.000

STDY Standardization

		Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
Within Level					
Latent Class 1					
IW					
DISR1		0.766	0.033	23.075	0.000

	DISR2	0.756	0.043	17.443	0.000
	DISR3	0.745	0.056	13.292	0.000
	DISR4	0.658	0.061	10.715	0.000
	DISR5	0.618	0.074	8.300	0.000
SW					
	DISR1	0.000	0.000	999.000	999.000
	DISR2	0.141	0.023	6.276	0.000
	DISR3	0.278	0.041	6.723	0.000
	DISR4	0.369	0.055	6.724	0.000
	DISR5	0.462	0.077	5.979	0.000
IW	ON				
	TRIAL2	0.323	0.154	2.098	0.036
	GENDER	0.239	0.026	9.232	0.000
SW	ON				
	TRIAL2	-0.294	0.238	-1.238	0.216
	GENDER	0.182	0.072	2.514	0.012
SW	WITH				
	IW	-0.050	0.205	-0.246	0.805
Means					
	FSM	0.579	0.024	24.403	0.000
	GENDER	1.005	0.024	41.430	0.000
	CONDPR1	0.594	0.019	31.091	0.000
Intercepts					
	IW	2.525	0.280	9.013	0.000
	SW	0.427	0.155	2.757	0.006
Variances					
	FSM	1.000	0.000	999.000	999.000
	GENDER	1.000	0.000	999.000	999.000
	CONDPR1	1.000	0.000	999.000	999.000
Residual Variances					
	DISR1	0.413	0.051	8.133	0.000
	DISR2	0.414	0.042	9.917	0.000
	DISR3	0.379	0.031	12.054	0.000
	DISR4	0.444	0.045	9.767	0.000
	DISR5	0.420	0.067	6.269	0.000
	IW	0.917	0.025	37.336	0.000
	SW	0.946	0.039	24.321	0.000
Latent Class 2					
IW					
	DISR1	0.709	0.047	15.092	0.000
	DISR2	0.758	0.043	17.486	0.000
	DISR3	0.679	0.049	13.974	0.000
	DISR4	0.723	0.052	13.916	0.000
	DISR5	0.659	0.050	13.305	0.000

SW					
DISR1		0.000	0.000	999.000	999.000
DISR2		0.111	0.030	3.682	0.000
DISR3		0.200	0.052	3.812	0.000
DISR4		0.319	0.083	3.852	0.000
DISR5		0.388	0.104	3.722	0.000
IW	ON				
TRIAL2		-0.789	0.208	-3.786	0.000
GENDER		0.271	0.044	6.133	0.000
SW	ON				
TRIAL2		0.023	0.496	0.046	0.964
GENDER		0.223	0.094	2.375	0.018
SW	WITH				
IW		-0.061	0.218	-0.281	0.779
Means					
FSM		0.579	0.024	24.403	0.000
GENDER		1.151	0.044	26.452	0.000
CONDPR1		0.594	0.019	31.091	0.000
Intercepts					
IW		3.422	0.290	11.789	0.000
SW		-0.272	0.511	-0.533	0.594
Variances					
FSM		1.000	0.000	999.000	999.000
GENDER		1.000	0.000	999.000	999.000
CONDPR1		1.000	0.000	999.000	999.000
Residual Variances					
DISR1		0.498	0.067	7.479	0.000
DISR2		0.413	0.051	8.133	0.000
DISR3		0.498	0.056	8.955	0.000
DISR4		0.374	0.042	8.899	0.000
DISR5		0.414	0.068	6.064	0.000
IW		0.792	0.070	11.290	0.000
SW		0.950	0.043	21.862	0.000
Between Level					
Latent Class 1					
IB	BY				
DISR1		1.000	0.000	999.000	999.000
DISR2		1.000	0.000	999.000	999.000
DISR3		1.000	0.000	999.000	999.000
DISR4		1.000	0.000	999.000	999.000
DISR5		1.000	0.000	999.000	999.000
IB	WITH				

C#1	0.920	0.014	65.667	0.000
Means				
IB	0.000	0.000	999.000	999.000
Intercepts				
DISR1	0.000	0.000	999.000	999.000
DISR2	0.000	0.000	999.000	999.000
DISR3	0.000	0.000	999.000	999.000
DISR4	0.000	0.000	999.000	999.000
DISR5	0.000	0.000	999.000	999.000
Thresholds				
C50\$1	*****	0.000	999.000	999.000
Variances				
IB	1.000	0.000	999.000	999.000
Residual Variances				
DISR1	999.000	999.000	999.000	999.000
DISR2	999.000	999.000	999.000	999.000
DISR3	999.000	999.000	999.000	999.000
DISR4	999.000	999.000	999.000	999.000
DISR5	999.000	999.000	999.000	999.000
Latent Class 2				
IB	BY			
DISR1	1.000	0.000	999.000	999.000
DISR2	1.000	0.000	999.000	999.000
DISR3	1.000	0.000	999.000	999.000
DISR4	1.000	0.000	999.000	999.000
DISR5	1.000	0.000	999.000	999.000
IB	WITH			
C#1	0.920	0.014	65.667	0.000
Means				
IB	0.000	0.000	999.000	999.000
Intercepts				
DISR1	0.000	0.000	999.000	999.000
DISR2	0.000	0.000	999.000	999.000
DISR3	0.000	0.000	999.000	999.000
DISR4	0.000	0.000	999.000	999.000
DISR5	0.000	0.000	999.000	999.000
Thresholds				
C50\$1	*****	0.000	999.000	999.000
Variances				
IB	1.000	0.000	999.000	999.000
Residual Variances				

DISR1	999.000	999.000	999.000	999.000
DISR2	999.000	999.000	999.000	999.000
DISR3	999.000	999.000	999.000	999.000
DISR4	999.000	999.000	999.000	999.000
DISR5	999.000	999.000	999.000	999.000

STD Standardization

	Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
Within Level				
Latent Class 1				
IW				
DISR1	0.446	0.045	9.826	0.000
DISR2	0.446	0.045	9.826	0.000
DISR3	0.446	0.045	9.826	0.000
DISR4	0.446	0.045	9.826	0.000
DISR5	0.446	0.045	9.826	0.000
SW				
DISR1	0.000	0.000	999.000	999.000
DISR2	0.083	0.014	6.065	0.000
DISR3	0.167	0.027	6.065	0.000
DISR4	0.250	0.041	6.065	0.000
DISR5	0.333	0.055	6.065	0.000
IW	ON			
TRIAL2	0.323	0.154	2.098	0.036
GENDER	0.481	0.052	9.259	0.000
SW	ON			
TRIAL2	-0.294	0.238	-1.238	0.216
GENDER	0.365	0.145	2.515	0.012
SW	WITH			
IW	-0.050	0.205	-0.246	0.805
Means				
FSM	0.251	0.015	16.380	0.000
GENDER	0.500	0.012	40.967	0.000
CONDPR1	1.052	0.060	17.394	0.000
Intercepts				
IW	2.525	0.280	9.013	0.000
SW	0.427	0.155	2.757	0.006
Variances				
FSM	0.188	0.008	24.850	0.000
GENDER	0.248	0.001	240.688	0.000
CONDPR1	3.131	0.236	13.266	0.000

Residual Variances

DISR1	0.140	0.020	7.092	0.000
DISR2	0.144	0.020	7.142	0.000
DISR3	0.136	0.013	10.184	0.000
DISR4	0.204	0.025	8.005	0.000
DISR5	0.219	0.050	4.419	0.000
IW	0.917	0.025	37.336	0.000
SW	0.946	0.039	24.321	0.000

Latent Class 2

IW					
DISR1		0.667	0.049	13.704	0.000
DISR2		0.667	0.049	13.704	0.000
DISR3		0.667	0.049	13.704	0.000
DISR4		0.667	0.049	13.704	0.000
DISR5		0.667	0.049	13.704	0.000

SW					
DISR1		0.000	0.000	999.000	999.000
DISR2		0.098	0.026	3.716	0.000
DISR3		0.196	0.053	3.716	0.000
DISR4		0.294	0.079	3.716	0.000
DISR5		0.392	0.106	3.716	0.000

IW	ON				
TRIAL2		-0.789	0.208	-3.786	0.000
GENDER		0.544	0.089	6.130	0.000

SW	ON				
TRIAL2		0.023	0.496	0.046	0.964
GENDER		0.447	0.188	2.375	0.018

SW	WITH				
IW		-0.061	0.218	-0.281	0.779

Means					
FSM		0.251	0.015	16.380	0.000
GENDER		0.573	0.021	27.951	0.000
CONDPR1		1.052	0.060	17.394	0.000

Intercepts					
IW		3.422	0.290	11.789	0.000
SW		-0.272	0.511	-0.533	0.594

Variances					
FSM		0.188	0.008	24.850	0.000
GENDER		0.248	0.001	240.688	0.000
CONDPR1		3.131	0.236	13.266	0.000

Residual Variances					
DISR1		0.441	0.077	5.715	0.000
DISR2		0.319	0.048	6.598	0.000

DISR3	0.479	0.079	6.094	0.000
DISR4	0.318	0.058	5.482	0.000
DISR5	0.424	0.092	4.598	0.000
IW	0.792	0.070	11.290	0.000
SW	0.950	0.043	21.862	0.000

Between Level

Latent Class 1

IB	BY				
DISR1		0.259	0.017	15.114	0.000
DISR2		0.259	0.017	15.114	0.000
DISR3		0.259	0.017	15.114	0.000
DISR4		0.259	0.017	15.114	0.000
DISR5		0.259	0.017	15.114	0.000

IB	WITH				
C#1		0.920	0.014	65.667	0.000

Means					
IB		0.000	0.000	999.000	999.000

Intercepts					
DISR1		0.000	0.000	999.000	999.000
DISR2		0.000	0.000	999.000	999.000
DISR3		0.000	0.000	999.000	999.000
DISR4		0.000	0.000	999.000	999.000
DISR5		0.000	0.000	999.000	999.000

Thresholds					
C50\$1		15.000	0.000	999.000	999.000

Variances					
IB		1.000	0.000	999.000	999.000

Residual Variances					
DISR1		0.000	999.000	999.000	999.000
DISR2		0.000	999.000	999.000	999.000
DISR3		0.000	999.000	999.000	999.000
DISR4		0.000	999.000	999.000	999.000
DISR5		0.000	999.000	999.000	999.000

Latent Class 2

IB	BY				
DISR1		0.259	0.017	15.114	0.000
DISR2		0.259	0.017	15.114	0.000
DISR3		0.259	0.017	15.114	0.000
DISR4		0.259	0.017	15.114	0.000
DISR5		0.259	0.017	15.114	0.000

IB	WITH				
C#1		0.920	0.014	65.667	0.000

Means				
IB	0.000	0.000	999.000	999.000
Intercepts				
DISR1	0.000	0.000	999.000	999.000
DISR2	0.000	0.000	999.000	999.000
DISR3	0.000	0.000	999.000	999.000
DISR4	0.000	0.000	999.000	999.000
DISR5	0.000	0.000	999.000	999.000
Thresholds				
C50\$1	-15.000	0.000	999.000	999.000
Variances				
IB	1.000	0.000	999.000	999.000
Residual Variances				
DISR1	0.000	999.000	999.000	999.000
DISR2	0.000	999.000	999.000	999.000
DISR3	0.000	999.000	999.000	999.000
DISR4	0.000	999.000	999.000	999.000
DISR5	0.000	999.000	999.000	999.000

R-SQUARE

Within Level

Class 1

Observed Variable	Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
DISR1	0.587	0.051	11.537	0.000
DISR2	0.586	0.042	14.019	0.000
DISR3	0.621	0.031	19.727	0.000
DISR4	0.556	0.045	12.245	0.000
DISR5	0.580	0.067	8.661	0.000

Latent Variable	Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
IW	0.083	0.025	3.360	0.001
SW	0.054	0.039	1.385	0.166

Class 2

Observed Variable	Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
DISR1	0.502	0.067	7.546	0.000
DISR2	0.587	0.051	11.571	0.000
DISR3	0.502	0.056	9.043	0.000

DISR4	0.626	0.042	14.879	0.000
DISR5	0.586	0.068	8.591	0.000

Latent Variable	Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
IW	0.208	0.070	2.970	0.003
SW	0.050	0.043	1.145	0.252

Between Level

Class 1

Observed Variable	Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
DISR1	1.000	999.000	999.000	999.000
DISR2	1.000	999.000	999.000	999.000
DISR3	1.000	999.000	999.000	999.000
DISR4	1.000	999.000	999.000	999.000
DISR5	1.000	999.000	999.000	999.000

Latent Variable	Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
C#1	0.000	0.000	999.000	999.000

Class 2

Observed Variable	Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
DISR1	1.000	999.000	999.000	999.000
DISR2	1.000	999.000	999.000	999.000
DISR3	1.000	999.000	999.000	999.000
DISR4	1.000	999.000	999.000	999.000
DISR5	1.000	999.000	999.000	999.000

Latent Variable	Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
C#1	0.000	0.000	999.000	999.000

QUALITY OF NUMERICAL RESULTS

Condition Number for the Information Matrix (ratio of smallest to largest eigenvalue)	0.552E-05
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TECHNICAL 4 OUTPUT

ESTIMATES DERIVED FROM THE MODEL FOR WITHIN LEVEL, CLASS 1

ESTIMATED MEANS FOR THE LATENT VARIABLES

IW	SW	C#1	IB	FSM
<u>1.293</u>	<u>0.041</u>	<u>0.000</u>	<u>0.000</u>	<u>0.251</u>

ESTIMATED MEANS FOR THE LATENT VARIABLES

GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
<u>0.500</u>	<u>1.052</u>	<u>0.409</u>	<u>3.677</u>	<u>2.666</u>

ESTIMATED MEANS FOR THE LATENT VARIABLES

SCHCOND
<u>1.015</u>

S.E. FOR ESTIMATED MEANS FOR THE LATENT VARIABLES

IW	SW	C#1	IB	FSM
<u>0.035</u>	<u>0.012</u>	<u>0.000</u>	<u>0.000</u>	<u>0.015</u>

S.E. FOR ESTIMATED MEANS FOR THE LATENT VARIABLES

GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
<u>0.012</u>	<u>0.060</u>	<u>0.011</u>	<u>0.043</u>	<u>0.029</u>

S.E. FOR ESTIMATED MEANS FOR THE LATENT VARIABLES

SCHCOND
<u>0.012</u>

EST./S.E. FOR ESTIMATED MEANS FOR THE LATENT VARIABLES

IW	SW	C#1	IB	FSM
<u>37.303</u>	<u>3.512</u>	<u>0.000</u>	<u>0.000</u>	<u>16.380</u>

EST./S.E. FOR ESTIMATED MEANS FOR THE LATENT VARIABLES

GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
<u>40.967</u>	<u>17.394</u>	<u>37.113</u>	<u>86.429</u>	<u>91.131</u>

EST./S.E. FOR ESTIMATED MEANS FOR THE LATENT VARIABLES

SCHCOND
<u>87.581</u>

TWO-TAILED P-VALUE FOR ESTIMATED MEANS FOR THE LATENT VARIABLES

IW	SW	C#1	IB	FSM
<u>0.000</u>	<u>0.000</u>	<u>1.000</u>	<u>1.000</u>	<u>0.000</u>

TWO-TAILED P-VALUE FOR ESTIMATED MEANS FOR THE LATENT VARIABLES

GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
<u>0.000</u>	<u>0.000</u>	<u>0.000</u>	<u>0.000</u>	<u>0.000</u>

TWO-TAILED P-VALUE FOR ESTIMATED MEANS FOR THE LATENT VARIABLES
SCHCOND

<u>0.000</u>

ESTIMATED COVARIANCE MATRIX FOR THE LATENT VARIABLES

	IW	SW	C#1	IB	FSM
IW	<u>0.199</u>				
SW	-0.001	<u>0.007</u>			
C#1	0.000	0.000	<u>0.000</u>		
IB	0.000	0.000	0.000	<u>0.000</u>	
FSM	0.000	0.000	0.000	0.000	<u>0.188</u>
GENDER	0.053	0.008	0.000	0.000	0.000
CONDPR1	0.000	0.000	0.000	0.000	0.000
TRIAL2	0.035	-0.006	0.000	0.000	0.000
SCHSIZE	-0.001	0.000	0.000	0.000	0.000
SCHFSM	0.012	-0.002	0.000	0.000	0.000
SCHCOND	0.008	-0.001	0.000	0.000	0.000

ESTIMATED COVARIANCE MATRIX FOR THE LATENT VARIABLES

	GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
GENDER	<u>0.248</u>				
CONDPR1	0.000	<u>3.131</u>			
TRIAL2	0.000	0.000	<u>0.242</u>		
SCHSIZE	0.000	0.000	-0.005	<u>3.604</u>	
SCHFSM	0.000	0.000	0.084	0.268	<u>1.703</u>
SCHCOND	0.000	0.000	0.056	-0.184	0.020

ESTIMATED COVARIANCE MATRIX FOR THE LATENT VARIABLES
SCHCOND

SCHCOND	<u>0.267</u>
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S.E. FOR ESTIMATED COVARIANCE MATRIX FOR THE LATENT VARIABLES

	IW	SW	C#1	IB	FSM
IW	0.041				
SW	0.008	0.002			
C#1	0.000	0.000	0.000		
IB	0.000	0.000	0.000	0.000	
FSM	0.000	0.000	0.000	0.000	0.008
GENDER	0.008	0.003	0.000	0.000	0.000
CONDPR1	0.000	0.000	0.000	0.000	0.000
TRIAL2	0.017	0.005	0.000	0.000	0.000
SCHSIZE	0.003	0.001	0.000	0.000	0.000
SCHFSM	0.006	0.002	0.000	0.000	0.000
SCHCOND	0.004	0.001	0.000	0.000	0.000

S.E. FOR ESTIMATED COVARIANCE MATRIX FOR THE LATENT VARIABLES

	GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
GENDER	0.001				
CONDPR1	0.000	0.236			
TRIAL2	0.000	0.000	0.008		
SCHSIZE	0.000	0.000	0.021	0.114	
SCHFSM	0.000	0.000	0.015	0.056	0.054
SCHCOND	0.000	0.000	0.006	0.022	0.015

S.E. FOR ESTIMATED COVARIANCE MATRIX FOR THE LATENT VARIABLES
SCHCOND

SCHCOND	
SCHCOND	0.008

EST./S.E. FOR ESTIMATED COVARIANCE MATRIX FOR THE LATENT VARIABLES

	IW	SW	C#1	IB	FSM
IW	4.913				
SW	-0.122	3.032			
C#1	0.000	0.000	0.000		
IB	0.000	0.000	0.000	0.000	
FSM	0.000	0.000	0.000	0.000	24.850
GENDER	6.849	2.714	0.000	0.000	0.000
CONDPR1	0.000	0.000	0.000	0.000	0.000
TRIAL2	2.084	-1.242	0.000	0.000	0.000
SCHSIZE	-0.244	0.241	0.000	0.000	0.000
SCHFSM	1.963	-1.215	0.000	0.000	0.000
SCHCOND	2.040	-1.232	0.000	0.000	0.000

EST./S.E. FOR ESTIMATED COVARIANCE MATRIX FOR THE LATENT VARIABLES
GENDER

	GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
GENDER	240.688				
CONDPR1	0.000	13.266			
TRIAL2	0.000	0.000	31.549		

SCHSIZE	0.000	0.000	-0.246	31.549	
SCHFSM	0.000	0.000	5.764	4.792	31.549
SCHCOND	0.000	0.000	9.532	-8.229	1.313

EST./S.E. FOR ESTIMATED COVARIANCE MATRIX FOR THE LATENT VARIABLES
SCHCOND

SCHCOND	<u>31.549</u>
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TWO-TAILED P-VALUE FOR ESTIMATED COVARIANCE MATRIX FOR THE LATENT

VARIABLES	IW	SW	C#1	IB	FSM
IW	<u>0.000</u>				
SW	0.903	<u>0.002</u>			
C#1	1.000	1.000	<u>1.000</u>		
IB	1.000	1.000	1.000	<u>1.000</u>	
FSM	1.000	1.000	1.000	1.000	<u>0.000</u>
GENDER	0.000	0.007	1.000	1.000	1.000
CONDPR1	1.000	1.000	1.000	1.000	1.000
TRIAL2	0.037	0.214	1.000	1.000	1.000
SCHSIZE	0.807	0.809	1.000	1.000	1.000
SCHFSM	0.050	0.224	1.000	1.000	1.000
SCHCOND	0.041	0.218	1.000	1.000	1.000

TWO-TAILED P-VALUE FOR ESTIMATED COVARIANCE MATRIX FOR THE LATENT

VARIABLES	GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
GENDER	<u>0.000</u>				
CONDPR1	1.000	<u>0.000</u>			
TRIAL2	1.000	1.000	<u>0.000</u>		
SCHSIZE	1.000	1.000	0.806	<u>0.000</u>	
SCHFSM	1.000	1.000	0.000	0.000	<u>0.000</u>
SCHCOND	1.000	1.000	0.000	0.000	0.189

TWO-TAILED P-VALUE FOR ESTIMATED COVARIANCE MATRIX FOR THE LATENT

VARIABLES	SCHCOND
SCHCOND	<u>0.000</u>

ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES

	IW	SW	C#1	IB	FSM
IW	<u>1.000</u>				
SW	-0.027	<u>1.000</u>			
C#1	999.000	999.000	<u>999.000</u>		
IB	999.000	999.000	999.000	<u>999.000</u>	

FSM	0.000	0.000	999.000	999.000	1.000
GENDER	0.239	0.182	999.000	999.000	0.000
CONDPR1	0.000	0.000	999.000	999.000	0.000
TRIAL2	0.159	-0.145	999.000	999.000	0.000
SCHSIZE	-0.001	0.001	999.000	999.000	0.000
SCHFSM	0.021	-0.019	999.000	999.000	0.000
SCHCOND	0.035	-0.032	999.000	999.000	0.000

ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES

	GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
GENDER	1.000				
CONDPR1	0.000	1.000			
TRIAL2	0.000	0.000	1.000		
SCHSIZE	0.000	0.000	-0.006	1.000	
SCHFSM	0.000	0.000	0.130	0.108	1.000
SCHCOND	0.000	0.000	0.219	-0.188	0.029

ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES
SCHCOND

SCHCOND	1.000
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S.E. FOR ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES

	IW	SW	C#1	IB	FSM
IW	0.000				
SW	0.215	0.000			
C#1	999.000	999.000	0.000		
IB	999.000	999.000	999.000	0.000	
FSM	0.000	0.000	999.000	999.000	0.000
GENDER	0.026	0.072	999.000	999.000	0.000
CONDPR1	0.000	0.000	999.000	999.000	0.000
TRIAL2	0.076	0.117	999.000	999.000	0.000
SCHSIZE	0.004	0.003	999.000	999.000	0.000
SCHFSM	0.010	0.016	999.000	999.000	0.000
SCHCOND	0.017	0.026	999.000	999.000	0.000

S.E. FOR ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES

	GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
GENDER	0.000				
CONDPR1	0.000	0.000			
TRIAL2	0.000	0.000	0.000		
SCHSIZE	0.000	0.000	0.022	0.000	
SCHFSM	0.000	0.000	0.022	0.022	0.000
SCHCOND	0.000	0.000	0.021	0.022	0.022

S.E. FOR ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES

SCHCOND

SCHCOND

0.000

EST./S.E. FOR ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES

	IW	SW	C#1	IB	FSM
IW	999.000				
SW	-0.123	999.000			
C#1	1.000	1.000	999.000		
IB	1.000	1.000	1.000	999.000	
FSM	0.000	0.000	1.000	1.000	999.000
GENDER	9.232	2.514	1.000	1.000	0.000
CONDPR1	0.000	0.000	1.000	1.000	0.000
TRIAL2	2.096	-1.238	1.000	1.000	0.000
SCHSIZE	-0.244	0.241	1.000	1.000	0.000
SCHFSM	1.974	-1.211	1.000	1.000	0.000
SCHCOND	2.052	-1.228	1.000	1.000	0.000

EST./S.E. FOR ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES

	GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
GENDER	999.000				
CONDPR1	0.000	999.000			
TRIAL2	0.000	0.000	999.000		
SCHSIZE	0.000	0.000	-0.246	999.000	
SCHFSM	0.000	0.000	5.913	4.877	999.000
SCHCOND	0.000	0.000	10.247	-8.678	1.315

EST./S.E. FOR ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES
SCHCOND

SCHCOND

999.000

TWO-TAILED P-VALUE FOR ESTIMATED CORRELATION MATRIX FOR THE LATENT
VARIABLES

	IW	SW	C#1	IB	FSM
IW	0.000				
SW	0.902	0.000			
C#1	0.317	0.317	0.000		
IB	0.317	0.317	0.317	0.000	
FSM	1.000	1.000	0.317	0.317	0.000
GENDER	0.000	0.012	0.317	0.317	1.000
CONDPR1	1.000	1.000	0.317	0.317	1.000
TRIAL2	0.036	0.216	0.317	0.317	1.000
SCHSIZE	0.807	0.809	0.317	0.317	1.000
SCHFSM	0.048	0.226	0.317	0.317	1.000
SCHCOND	0.040	0.219	0.317	0.317	1.000

TWO-TAILED P-VALUE FOR ESTIMATED CORRELATION MATRIX FOR THE LATENT					
VARIABLES	GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
GENDER	<u>0.000</u>				
CONDPR1	1.000	<u>0.000</u>			
TRIAL2	1.000	1.000	<u>0.000</u>		
SCHSIZE	1.000	1.000	0.806	<u>0.000</u>	
SCHFSM	1.000	1.000	0.000	0.000	<u>0.000</u>
SCHCOND	1.000	1.000	0.000	0.000	0.189

TWO-TAILED P-VALUE FOR ESTIMATED CORRELATION MATRIX FOR THE LATENT	
VARIABLES	SCHCOND
SCHCOND	<u>0.000</u>

ESTIMATES DERIVED FROM THE MODEL FOR WITHIN LEVEL, CLASS 2

ESTIMATED MEANS FOR THE LATENT VARIABLES				
IW	SW	C#1	IB	FSM
<u>2.131</u>	<u>0.000</u>	<u>0.000</u>	<u>0.000</u>	<u>0.251</u>

ESTIMATED MEANS FOR THE LATENT VARIABLES				
GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
<u>0.573</u>	<u>1.052</u>	<u>0.682</u>	<u>3.452</u>	<u>2.569</u>

ESTIMATED MEANS FOR THE LATENT VARIABLES	
SCHCOND	
<u>1.125</u>	

S.E. FOR ESTIMATED MEANS FOR THE LATENT VARIABLES				
IW	SW	C#1	IB	FSM
<u>0.082</u>	<u>0.020</u>	<u>0.000</u>	<u>0.000</u>	<u>0.015</u>

S.E. FOR ESTIMATED MEANS FOR THE LATENT VARIABLES				
GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
<u>0.021</u>	<u>0.060</u>	<u>0.014</u>	<u>0.054</u>	<u>0.036</u>

S.E. FOR ESTIMATED MEANS FOR THE LATENT VARIABLES

SCHCOND

0.018

EST./S.E. FOR ESTIMATED MEANS FOR THE LATENT VARIABLES

IW	SW	C#1	IB	FSM
25.870	-0.003	0.000	0.000	16.380

EST./S.E. FOR ESTIMATED MEANS FOR THE LATENT VARIABLES

GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
27.951	17.394	48.451	63.741	71.203

EST./S.E. FOR ESTIMATED MEANS FOR THE LATENT VARIABLES

SCHCOND

62.264

TWO-TAILED P-VALUE FOR ESTIMATED MEANS FOR THE LATENT VARIABLES

IW	SW	C#1	IB	FSM
0.000	0.998	1.000	1.000	0.000

TWO-TAILED P-VALUE FOR ESTIMATED MEANS FOR THE LATENT VARIABLES

GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
0.000	0.000	0.000	0.000	0.000

TWO-TAILED P-VALUE FOR ESTIMATED MEANS FOR THE LATENT VARIABLES

SCHCOND

0.000

ESTIMATED COVARIANCE MATRIX FOR THE LATENT VARIABLES

	IW	SW	C#1	IB	FSM
IW	0.444				
SW	0.000	0.010			
C#1	0.000	0.000	0.000		
IB	0.000	0.000	0.000	0.000	
FSM	0.000	0.000	0.000	0.000	0.188
GENDER	0.090	0.011	0.000	0.000	0.000
CONDPR1	0.000	0.000	0.000	0.000	0.000
TRIAL2	-0.114	0.000	0.000	0.000	0.000
SCHSIZE	0.007	0.000	0.000	0.000	0.000
SCHFSM	-0.005	0.000	0.000	0.000	0.000

SCHCOND	0.004	0.000	0.000	0.000	0.000
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ESTIMATED COVARIANCE MATRIX FOR THE LATENT VARIABLES

	GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
GENDER	0.248				
CONDPR1	0.000	3.131			
TRIAL2	0.000	0.000	0.217		
SCHSIZE	0.000	0.000	-0.013	3.206	
SCHFSM	0.000	0.000	0.009	-0.185	1.424
SCHCOND	0.000	0.000	-0.007	-0.209	0.113

ESTIMATED COVARIANCE MATRIX FOR THE LATENT VARIABLES
SCHCOND

SCHCOND	0.357
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S.E. FOR ESTIMATED COVARIANCE MATRIX FOR THE LATENT VARIABLES

	IW	SW	C#1	IB	FSM
IW	0.065				
SW	0.012	0.005			
C#1	0.000	0.000	0.000		
IB	0.000	0.000	0.000	0.000	
FSM	0.000	0.000	0.000	0.000	0.008
GENDER	0.015	0.004	0.000	0.000	0.000
CONDPR1	0.000	0.000	0.000	0.000	0.000
TRIAL2	0.033	0.011	0.000	0.000	0.000
SCHSIZE	0.013	0.001	0.000	0.000	0.000
SCHFSM	0.009	0.000	0.000	0.000	0.000
SCHCOND	0.005	0.000	0.000	0.000	0.000

S.E. FOR ESTIMATED COVARIANCE MATRIX FOR THE LATENT VARIABLES

	GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
GENDER	0.001				
CONDPR1	0.000	0.236			
TRIAL2	0.000	0.000	0.009		
SCHSIZE	0.000	0.000	0.025	0.137	
SCHFSM	0.000	0.000	0.017	0.065	0.061
SCHCOND	0.000	0.000	0.008	0.033	0.022

S.E. FOR ESTIMATED COVARIANCE MATRIX FOR THE LATENT VARIABLES
SCHCOND

SCHCOND	0.015
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EST./S.E. FOR ESTIMATED COVARIANCE MATRIX FOR THE LATENT VARIABLES

	IW	SW	C#1	IB	FSM
IW	6.848				
SW	0.018	1.858			
C#1	0.000	0.000	0.000		
IB	0.000	0.000	0.000	0.000	
FSM	0.000	0.000	0.000	0.000	24.850
GENDER	6.148	2.704	0.000	0.000	0.000
CONDPR1	0.000	0.000	0.000	0.000	0.000
TRIAL2	-3.427	0.046	0.000	0.000	0.000
SCHSIZE	0.513	-0.046	0.000	0.000	0.000
SCHFSM	-0.525	0.046	0.000	0.000	0.000
SCHCOND	0.858	-0.046	0.000	0.000	0.000

EST./S.E. FOR ESTIMATED COVARIANCE MATRIX FOR THE LATENT VARIABLES

	GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
GENDER	240.688				
CONDPR1	0.000	13.266			
TRIAL2	0.000	0.000	23.380		
SCHSIZE	0.000	0.000	-0.519	23.380	
SCHFSM	0.000	0.000	0.531	-2.853	23.380
SCHCOND	0.000	0.000	-0.885	-6.338	5.164

EST./S.E. FOR ESTIMATED COVARIANCE MATRIX FOR THE LATENT VARIABLES
SCHCOND

SCHCOND	23.380
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TWO-TAILED P-VALUE FOR ESTIMATED COVARIANCE MATRIX FOR THE LATENT

VARIABLES

	IW	SW	C#1	IB	FSM
IW	0.000				
SW	0.985	0.063			
C#1	1.000	1.000	1.000		
IB	1.000	1.000	1.000	1.000	
FSM	1.000	1.000	1.000	1.000	0.000
GENDER	0.000	0.007	1.000	1.000	1.000
CONDPR1	1.000	1.000	1.000	1.000	1.000
TRIAL2	0.001	0.964	1.000	1.000	1.000
SCHSIZE	0.608	0.964	1.000	1.000	1.000
SCHFSM	0.599	0.964	1.000	1.000	1.000
SCHCOND	0.391	0.964	1.000	1.000	1.000

TWO-TAILED P-VALUE FOR ESTIMATED COVARIANCE MATRIX FOR THE LATENT

VARIABLES

	GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
GENDER	0.000				

CONDPR1	1.000	0.000			
TRIAL2	1.000	1.000	0.000		
SCHSIZE	1.000	1.000	0.604	0.000	
SCHFSM	1.000	1.000	0.595	0.004	0.000
SCHCOND	1.000	1.000	0.376	0.000	0.000

TWO-TAILED P-VALUE FOR ESTIMATED COVARIANCE MATRIX FOR THE LATENT
VARIABLES

	SCHCOND
SCHCOND	<u>0.000</u>

ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES

	IW	SW	C#1	IB	FSM
IW	<u>1.000</u>				
SW	0.003	<u>1.000</u>			
C#1	999.000	999.000	<u>999.000</u>		
IB	999.000	999.000	999.000	<u>999.000</u>	
FSM	0.000	0.000	999.000	999.000	<u>1.000</u>
GENDER	0.271	0.223	999.000	999.000	0.000
CONDPR1	0.000	0.000	999.000	999.000	0.000
TRIAL2	-0.367	0.011	999.000	999.000	0.000
SCHSIZE	0.006	0.000	999.000	999.000	0.000
SCHFSM	-0.006	0.000	999.000	999.000	0.000
SCHCOND	0.010	0.000	999.000	999.000	0.000

ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES

	GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
GENDER	<u>1.000</u>				
CONDPR1	0.000	<u>1.000</u>			
TRIAL2	0.000	0.000	<u>1.000</u>		
SCHSIZE	0.000	0.000	-0.016	<u>1.000</u>	
SCHFSM	0.000	0.000	0.016	-0.087	<u>1.000</u>
SCHCOND	0.000	0.000	-0.027	-0.195	0.158

ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES

	SCHCOND
SCHCOND	<u>1.000</u>

S.E. FOR ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES

	IW	SW	C#1	IB	FSM
IW	<u>0.000</u>				
SW	0.188	<u>0.000</u>			
C#1	999.000	999.000	<u>0.000</u>		
IB	999.000	999.000	999.000	<u>0.000</u>	

FSM	0.000	0.000	999.000	999.000	0.000
GENDER	0.044	0.094	999.000	999.000	0.000
CONDPR1	0.000	0.000	999.000	999.000	0.000
TRIAL2	0.097	0.231	999.000	999.000	0.000
SCHSIZE	0.011	0.004	999.000	999.000	0.000
SCHFSM	0.011	0.004	999.000	999.000	0.000
SCHCOND	0.011	0.006	999.000	999.000	0.000

S.E. FOR ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES

	GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
GENDER	0.000				
CONDPR1	0.000	0.000			
TRIAL2	0.000	0.000	0.000		
SCHSIZE	0.000	0.000	0.030	0.000	
SCHFSM	0.000	0.000	0.030	0.030	0.000
SCHCOND	0.000	0.000	0.030	0.029	0.029

S.E. FOR ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES
SCHCOND

SCHCOND	0.000
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EST./S.E. FOR ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES

	IW	SW	C#1	IB	FSM
IW	999.000				
SW	0.018	999.000			
C#1	1.000	1.000	999.000		
IB	1.000	1.000	1.000	999.000	
FSM	0.000	0.000	1.000	1.000	999.000
GENDER	6.132	2.375	1.000	1.000	0.000
CONDPR1	0.000	0.000	1.000	1.000	0.000
TRIAL2	-3.777	0.046	1.000	1.000	0.000
SCHSIZE	0.514	-0.045	1.000	1.000	0.000
SCHFSM	-0.526	0.045	1.000	1.000	0.000
SCHCOND	0.862	-0.046	1.000	1.000	0.000

EST./S.E. FOR ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES

	GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
GENDER	999.000				
CONDPR1	0.000	999.000			
TRIAL2	0.000	0.000	999.000		
SCHSIZE	0.000	0.000	-0.519	999.000	
SCHFSM	0.000	0.000	0.531	-2.886	999.000
SCHCOND	0.000	0.000	-0.886	-6.713	5.362

EST./S.E. FOR ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES

	SCHCOND
SCHCOND	<u>999.000</u>

TWO-TAILED P-VALUE FOR ESTIMATED CORRELATION MATRIX FOR THE LATENT

VARIABLES	IW	SW	C#1	IB	FSM
IW	<u>0.000</u>				
SW	0.985	<u>0.000</u>			
C#1	0.317	0.317	<u>0.000</u>		
IB	0.317	0.317	0.317	<u>0.000</u>	
FSM	1.000	1.000	0.317	0.317	<u>0.000</u>
GENDER	0.000	0.018	0.317	0.317	1.000
CONDPR1	1.000	1.000	0.317	0.317	1.000
TRIAL2	0.000	0.964	0.317	0.317	1.000
SCHSIZE	0.607	0.964	0.317	0.317	1.000
SCHFSM	0.599	0.964	0.317	0.317	1.000
SCHCOND	0.388	0.964	0.317	0.317	1.000

TWO-TAILED P-VALUE FOR ESTIMATED CORRELATION MATRIX FOR THE LATENT

VARIABLES	GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
GENDER	<u>0.000</u>				
CONDPR1	1.000	<u>0.000</u>			
TRIAL2	1.000	1.000	<u>0.000</u>		
SCHSIZE	1.000	1.000	0.604	<u>0.000</u>	
SCHFSM	1.000	1.000	0.595	0.004	<u>0.000</u>
SCHCOND	1.000	1.000	0.376	0.000	0.000

TWO-TAILED P-VALUE FOR ESTIMATED CORRELATION MATRIX FOR THE LATENT

	SCHCOND
SCHCOND	<u>0.000</u>

ESTIMATES DERIVED FROM THE MODEL FOR BETWEEN LEVEL, CLASS 1

ESTIMATED MEANS FOR THE LATENT VARIABLES

IW	SW	C#1	IB	FSM
<u>0.000</u>	<u>0.000</u>	<u>0.000</u>	<u>0.000</u>	<u>0.000</u>

ESTIMATED MEANS FOR THE LATENT VARIABLES

GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
<u>0.000</u>	<u>0.000</u>	<u>0.000</u>	<u>0.000</u>	<u>0.000</u>

ESTIMATED MEANS FOR THE LATENT VARIABLES
SCHCOND

0.000

S.E. FOR ESTIMATED MEANS FOR THE LATENT VARIABLES

IW	SW	C#1	IB	FSM
0.000	0.000	0.000	0.000	0.000

S.E. FOR ESTIMATED MEANS FOR THE LATENT VARIABLES

GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
0.000	0.000	0.000	0.000	0.000

S.E. FOR ESTIMATED MEANS FOR THE LATENT VARIABLES
SCHCOND

0.000

EST./S.E. FOR ESTIMATED MEANS FOR THE LATENT VARIABLES

IW	SW	C#1	IB	FSM
0.000	0.000	0.000	0.000	0.000

EST./S.E. FOR ESTIMATED MEANS FOR THE LATENT VARIABLES

GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
0.000	0.000	0.000	0.000	0.000

EST./S.E. FOR ESTIMATED MEANS FOR THE LATENT VARIABLES
SCHCOND

0.000

TWO-TAILED P-VALUE FOR ESTIMATED MEANS FOR THE LATENT VARIABLES

IW	SW	C#1	IB	FSM
1.000	1.000	1.000	1.000	1.000

TWO-TAILED P-VALUE FOR ESTIMATED MEANS FOR THE LATENT VARIABLES

GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
1.000	1.000	1.000	1.000	1.000

TWO-TAILED P-VALUE FOR ESTIMATED MEANS FOR THE LATENT VARIABLES
SCHCOND

1.000

ESTIMATED COVARIANCE MATRIX FOR THE LATENT VARIABLES

	IW	SW	C#1	IB	FSM
IW	0.000				
SW	0.000	0.000			
C#1	0.000	0.000	21.548		
IB	0.000	0.000	1.104	0.067	
FSM	0.000	0.000	0.000	0.000	0.000
GENDER	0.000	0.000	0.000	0.000	0.000
CONDPR1	0.000	0.000	0.000	0.000	0.000
TRIAL2	0.000	0.000	0.000	0.000	0.000
SCHSIZE	0.000	0.000	0.000	0.000	0.000
SCHFSM	0.000	0.000	0.000	0.000	0.000
SCHCOND	0.000	0.000	0.000	0.000	0.000

ESTIMATED COVARIANCE MATRIX FOR THE LATENT VARIABLES

	GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
GENDER	0.000				
CONDPR1	0.000	0.000			
TRIAL2	0.000	0.000	0.000		
SCHSIZE	0.000	0.000	0.000	0.000	
SCHFSM	0.000	0.000	0.000	0.000	0.000
SCHCOND	0.000	0.000	0.000	0.000	0.000

ESTIMATED COVARIANCE MATRIX FOR THE LATENT VARIABLES
SCHCOND

SCHCOND 0.000

S.E. FOR ESTIMATED COVARIANCE MATRIX FOR THE LATENT VARIABLES

	IW	SW	C#1	IB	FSM
IW	0.000				
SW	0.000	0.000			
C#1	0.000	0.000	6.771		
IB	0.000	0.000	0.212	0.009	
FSM	0.000	0.000	0.000	0.000	0.000
GENDER	0.000	0.000	0.000	0.000	0.000
CONDPR1	0.000	0.000	0.000	0.000	0.000
TRIAL2	0.000	0.000	0.000	0.000	0.000
SCHSIZE	0.000	0.000	0.000	0.000	0.000
SCHFSM	0.000	0.000	0.000	0.000	0.000

SCHCOND	0.000	0.000	0.000	0.000	0.000
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S.E. FOR ESTIMATED COVARIANCE MATRIX FOR THE LATENT VARIABLES

	GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
GENDER	0.000				
CONDPR1	0.000	0.000			
TRIAL2	0.000	0.000	0.000		
SCHSIZE	0.000	0.000	0.000	0.000	
SCHFSM	0.000	0.000	0.000	0.000	0.000
SCHCOND	0.000	0.000	0.000	0.000	0.000

S.E. FOR ESTIMATED COVARIANCE MATRIX FOR THE LATENT VARIABLES
SCHCOND

SCHCOND	0.000
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EST./S.E. FOR ESTIMATED COVARIANCE MATRIX FOR THE LATENT VARIABLES

	IW	SW	C#1	IB	FSM
IW	0.000				
SW	0.000	0.000			
C#1	0.000	0.000	3.182		
IB	0.000	0.000	5.203	7.557	
FSM	0.000	0.000	0.000	0.000	0.000
GENDER	0.000	0.000	0.000	0.000	0.000
CONDPR1	0.000	0.000	0.000	0.000	0.000
TRIAL2	0.000	0.000	0.000	0.000	0.000
SCHSIZE	0.000	0.000	0.000	0.000	0.000
SCHFSM	0.000	0.000	0.000	0.000	0.000
SCHCOND	0.000	0.000	0.000	0.000	0.000

EST./S.E. FOR ESTIMATED COVARIANCE MATRIX FOR THE LATENT VARIABLES

	GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
GENDER	0.000				
CONDPR1	0.000	0.000			
TRIAL2	0.000	0.000	0.000		
SCHSIZE	0.000	0.000	0.000	0.000	
SCHFSM	0.000	0.000	0.000	0.000	0.000
SCHCOND	0.000	0.000	0.000	0.000	0.000

EST./S.E. FOR ESTIMATED COVARIANCE MATRIX FOR THE LATENT VARIABLES
SCHCOND

SCHCOND	0.000
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TWO-TAILED P-VALUE FOR ESTIMATED COVARIANCE MATRIX FOR THE LATENT

VARIABLES

	IW	SW	C#1	IB	FSM
IW	1.000				
SW	1.000	1.000			
C#1	1.000	1.000	0.001		
IB	1.000	1.000	0.000	0.000	
FSM	1.000	1.000	1.000	1.000	1.000
GENDER	1.000	1.000	1.000	1.000	1.000
CONDPR1	1.000	1.000	1.000	1.000	1.000
TRIAL2	1.000	1.000	1.000	1.000	1.000
SCHSIZE	1.000	1.000	1.000	1.000	1.000
SCHFSM	1.000	1.000	1.000	1.000	1.000
SCHCOND	1.000	1.000	1.000	1.000	1.000

TWO-TAILED P-VALUE FOR ESTIMATED COVARIANCE MATRIX FOR THE LATENT

VARIABLES

	GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
GENDER	1.000				
CONDPR1	1.000	1.000			
TRIAL2	1.000	1.000	1.000		
SCHSIZE	1.000	1.000	1.000	1.000	
SCHFSM	1.000	1.000	1.000	1.000	1.000
SCHCOND	1.000	1.000	1.000	1.000	1.000

TWO-TAILED P-VALUE FOR ESTIMATED COVARIANCE MATRIX FOR THE LATENT

VARIABLES

	SCHCOND
SCHCOND	1.000

ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES

	IW	SW	C#1	IB	FSM
IW	999.000				
SW	999.000	999.000			
C#1	999.000	999.000	1.000		
IB	999.000	999.000	0.920	1.000	
FSM	999.000	999.000	999.000	999.000	999.000
GENDER	999.000	999.000	999.000	999.000	999.000
CONDPR1	999.000	999.000	999.000	999.000	999.000
TRIAL2	999.000	999.000	999.000	999.000	999.000
SCHSIZE	999.000	999.000	999.000	999.000	999.000
SCHFSM	999.000	999.000	999.000	999.000	999.000
SCHCOND	999.000	999.000	999.000	999.000	999.000

ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES

	GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
GENDER					
CONDPR1					
TRIAL2					
SCHSIZE					
SCHFSM					

GENDER	999.000				
CONDPR1	999.000	999.000			
TRIAL2	999.000	999.000	999.000		
SCHSIZE	999.000	999.000	999.000	999.000	
SCHFSM	999.000	999.000	999.000	999.000	999.000
SCHCOND	999.000	999.000	999.000	999.000	999.000

ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES
SCHCOND

SCHCOND	999.000
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S.E. FOR ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES

	IW	SW	C#1	IB	FSM
IW	0.000				
SW	999.000	0.000			
C#1	999.000	999.000	0.000		
IB	999.000	999.000	0.014	0.000	
FSM	999.000	999.000	999.000	999.000	0.000
GENDER	999.000	999.000	999.000	999.000	999.000
CONDPR1	999.000	999.000	999.000	999.000	999.000
TRIAL2	999.000	999.000	999.000	999.000	999.000
SCHSIZE	999.000	999.000	999.000	999.000	999.000
SCHFSM	999.000	999.000	999.000	999.000	999.000
SCHCOND	999.000	999.000	999.000	999.000	999.000

S.E. FOR ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES

	GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
GENDER	0.000				
CONDPR1	999.000	0.000			
TRIAL2	999.000	999.000	0.000		
SCHSIZE	999.000	999.000	999.000	0.000	
SCHFSM	999.000	999.000	999.000	999.000	0.000
SCHCOND	999.000	999.000	999.000	999.000	999.000

S.E. FOR ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES
SCHCOND

SCHCOND	0.000
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EST./S.E. FOR ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES

	IW	SW	C#1	IB	FSM
IW	999.000				
SW	1.000	999.000			
C#1	1.000	1.000	999.000		
IB	1.000	1.000	65.667	999.000	

FSM	1.000	1.000	1.000	1.000	999.000
GENDER	1.000	1.000	1.000	1.000	1.000
CONDPR1	1.000	1.000	1.000	1.000	1.000
TRIAL2	1.000	1.000	1.000	1.000	1.000
SCHSIZE	1.000	1.000	1.000	1.000	1.000
SCHFSM	1.000	1.000	1.000	1.000	1.000
SCHCOND	1.000	1.000	1.000	1.000	1.000

EST./S.E. FOR ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES

	GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
GENDER	999.000				
CONDPR1	1.000	999.000			
TRIAL2	1.000	1.000	999.000		
SCHSIZE	1.000	1.000	1.000	999.000	
SCHFSM	1.000	1.000	1.000	1.000	999.000
SCHCOND	1.000	1.000	1.000	1.000	1.000

EST./S.E. FOR ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES
SCHCOND

SCHCOND	999.000
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TWO-TAILED P-VALUE FOR ESTIMATED CORRELATION MATRIX FOR THE LATENT

VARIABLES	IW	SW	C#1	IB	FSM
IW	0.000				
SW	0.317	0.000			
C#1	0.317	0.317	0.000		
IB	0.317	0.317	0.000	0.000	
FSM	0.317	0.317	0.317	0.317	0.000
GENDER	0.317	0.317	0.317	0.317	0.317
CONDPR1	0.317	0.317	0.317	0.317	0.317
TRIAL2	0.317	0.317	0.317	0.317	0.317
SCHSIZE	0.317	0.317	0.317	0.317	0.317
SCHFSM	0.317	0.317	0.317	0.317	0.317
SCHCOND	0.317	0.317	0.317	0.317	0.317

TWO-TAILED P-VALUE FOR ESTIMATED CORRELATION MATRIX FOR THE LATENT

VARIABLES	GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
GENDER	0.000				
CONDPR1	0.317	0.000			
TRIAL2	0.317	0.317	0.000		
SCHSIZE	0.317	0.317	0.317	0.000	
SCHFSM	0.317	0.317	0.317	0.317	0.000
SCHCOND	0.317	0.317	0.317	0.317	0.317

TWO-TAILED P-VALUE FOR ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES	
	SCHCOND
SCHCOND	<u>0.000</u>

ESTIMATES DERIVED FROM THE MODEL FOR BETWEEN LEVEL, CLASS 2

ESTIMATED MEANS FOR THE LATENT VARIABLES

IW	SW	C#1	IB	FSM
<u>0.000</u>	<u>0.000</u>	<u>0.000</u>	<u>0.000</u>	<u>0.000</u>

ESTIMATED MEANS FOR THE LATENT VARIABLES

GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
<u>0.000</u>	<u>0.000</u>	<u>0.000</u>	<u>0.000</u>	<u>0.000</u>

ESTIMATED MEANS FOR THE LATENT VARIABLES

SCHCOND
<u>0.000</u>

S.E. FOR ESTIMATED MEANS FOR THE LATENT VARIABLES

IW	SW	C#1	IB	FSM
<u>0.000</u>	<u>0.000</u>	<u>0.000</u>	<u>0.000</u>	<u>0.000</u>

S.E. FOR ESTIMATED MEANS FOR THE LATENT VARIABLES

GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
<u>0.000</u>	<u>0.000</u>	<u>0.000</u>	<u>0.000</u>	<u>0.000</u>

S.E. FOR ESTIMATED MEANS FOR THE LATENT VARIABLES

SCHCOND
<u>0.000</u>

EST./S.E. FOR ESTIMATED MEANS FOR THE LATENT VARIABLES

IW	SW	C#1	IB	FSM
<u>0.000</u>	<u>0.000</u>	<u>0.000</u>	<u>0.000</u>	<u>0.000</u>

EST./S.E. FOR ESTIMATED MEANS FOR THE LATENT VARIABLES

GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
<u>0.000</u>	<u>0.000</u>	<u>0.000</u>	<u>0.000</u>	<u>0.000</u>

EST./S.E. FOR ESTIMATED MEANS FOR THE LATENT VARIABLES
SCHCOND

<u>0.000</u>

TWO-TAILED P-VALUE FOR ESTIMATED MEANS FOR THE LATENT VARIABLES

IW	SW	C#1	IB	FSM
<u>1.000</u>	<u>1.000</u>	<u>1.000</u>	<u>1.000</u>	<u>1.000</u>

TWO-TAILED P-VALUE FOR ESTIMATED MEANS FOR THE LATENT VARIABLES

GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
<u>1.000</u>	<u>1.000</u>	<u>1.000</u>	<u>1.000</u>	<u>1.000</u>

TWO-TAILED P-VALUE FOR ESTIMATED MEANS FOR THE LATENT VARIABLES
SCHCOND

<u>1.000</u>

ESTIMATED COVARIANCE MATRIX FOR THE LATENT VARIABLES

	IW	SW	C#1	IB	FSM
IW	<u>0.000</u>				
SW	0.000	<u>0.000</u>			
C#1	0.000	0.000	<u>21.548</u>		
IB	0.000	0.000	1.104	<u>0.067</u>	
FSM	0.000	0.000	0.000	0.000	<u>0.000</u>
GENDER	0.000	0.000	0.000	0.000	0.000
CONDPR1	0.000	0.000	0.000	0.000	0.000
TRIAL2	0.000	0.000	0.000	0.000	0.000
SCHSIZE	0.000	0.000	0.000	0.000	0.000
SCHFSM	0.000	0.000	0.000	0.000	0.000
SCHCOND	0.000	0.000	0.000	0.000	0.000

ESTIMATED COVARIANCE MATRIX FOR THE LATENT VARIABLES

	GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
GENDER	<u>0.000</u>				
CONDPR1	0.000	<u>0.000</u>			
TRIAL2	0.000	0.000	<u>0.000</u>		
SCHSIZE	0.000	0.000	0.000	<u>0.000</u>	
SCHFSM	0.000	0.000	0.000	0.000	<u>0.000</u>
SCHCOND	0.000	0.000	0.000	0.000	0.000

ESTIMATED COVARIANCE MATRIX FOR THE LATENT VARIABLES
SCHCOND

SCHCOND	<u>0.000</u>
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S.E. FOR ESTIMATED COVARIANCE MATRIX FOR THE LATENT VARIABLES

	IW	SW	C#1	IB	FSM
IW	<u>0.000</u>				
SW	0.000	<u>0.000</u>			
C#1	0.000	0.000	<u>6.771</u>		
IB	0.000	0.000	0.212	<u>0.009</u>	
FSM	0.000	0.000	0.000	0.000	<u>0.000</u>
GENDER	0.000	0.000	0.000	0.000	0.000
CONDPR1	0.000	0.000	0.000	0.000	0.000
TRIAL2	0.000	0.000	0.000	0.000	0.000
SCHSIZE	0.000	0.000	0.000	0.000	0.000
SCHFSM	0.000	0.000	0.000	0.000	0.000
SCHCOND	0.000	0.000	0.000	0.000	0.000

S.E. FOR ESTIMATED COVARIANCE MATRIX FOR THE LATENT VARIABLES

	GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
GENDER	<u>0.000</u>				
CONDPR1	0.000	<u>0.000</u>			
TRIAL2	0.000	0.000	<u>0.000</u>		
SCHSIZE	0.000	0.000	0.000	<u>0.000</u>	
SCHFSM	0.000	0.000	0.000	0.000	<u>0.000</u>
SCHCOND	0.000	0.000	0.000	0.000	0.000

S.E. FOR ESTIMATED COVARIANCE MATRIX FOR THE LATENT VARIABLES
SCHCOND

SCHCOND	<u>0.000</u>
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EST./S.E. FOR ESTIMATED COVARIANCE MATRIX FOR THE LATENT VARIABLES

	IW	SW	C#1	IB	FSM
IW	<u>0.000</u>				
SW	0.000	<u>0.000</u>			
C#1	0.000	0.000	<u>3.182</u>		
IB	0.000	0.000	5.203	<u>7.557</u>	
FSM	0.000	0.000	0.000	0.000	<u>0.000</u>
GENDER	0.000	0.000	0.000	0.000	0.000
CONDPR1	0.000	0.000	0.000	0.000	0.000
TRIAL2	0.000	0.000	0.000	0.000	0.000
SCHSIZE	0.000	0.000	0.000	0.000	0.000
SCHFSM	0.000	0.000	0.000	0.000	0.000

SCHCOND	0.000	0.000	0.000	0.000	0.000
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EST./S.E. FOR ESTIMATED COVARIANCE MATRIX FOR THE LATENT VARIABLES

	GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
GENDER	0.000				
CONDPR1	0.000	0.000			
TRIAL2	0.000	0.000	0.000		
SCHSIZE	0.000	0.000	0.000	0.000	
SCHFSM	0.000	0.000	0.000	0.000	0.000
SCHCOND	0.000	0.000	0.000	0.000	0.000

EST./S.E. FOR ESTIMATED COVARIANCE MATRIX FOR THE LATENT VARIABLES
SCHCOND

SCHCOND	0.000
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TWO-TAILED P-VALUE FOR ESTIMATED COVARIANCE MATRIX FOR THE LATENT

VARIABLES	IW	SW	C#1	IB	FSM
IW	1.000				
SW	1.000	1.000			
C#1	1.000	1.000	0.001		
IB	1.000	1.000	0.000	0.000	
FSM	1.000	1.000	1.000	1.000	1.000
GENDER	1.000	1.000	1.000	1.000	1.000
CONDPR1	1.000	1.000	1.000	1.000	1.000
TRIAL2	1.000	1.000	1.000	1.000	1.000
SCHSIZE	1.000	1.000	1.000	1.000	1.000
SCHFSM	1.000	1.000	1.000	1.000	1.000
SCHCOND	1.000	1.000	1.000	1.000	1.000

TWO-TAILED P-VALUE FOR ESTIMATED COVARIANCE MATRIX FOR THE LATENT

VARIABLES	GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
GENDER	1.000				
CONDPR1	1.000	1.000			
TRIAL2	1.000	1.000	1.000		
SCHSIZE	1.000	1.000	1.000	1.000	
SCHFSM	1.000	1.000	1.000	1.000	1.000
SCHCOND	1.000	1.000	1.000	1.000	1.000

TWO-TAILED P-VALUE FOR ESTIMATED COVARIANCE MATRIX FOR THE LATENT

VARIABLES	SCHCOND
SCHCOND	1.000

ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES

	IW	SW	C#1	IB	FSM
IW	999.000				
SW	999.000	999.000			
C#1	999.000	999.000	1.000		
IB	999.000	999.000	0.920	1.000	
FSM	999.000	999.000	999.000	999.000	999.000
GENDER	999.000	999.000	999.000	999.000	999.000
CONDPR1	999.000	999.000	999.000	999.000	999.000
TRIAL2	999.000	999.000	999.000	999.000	999.000
SCHSIZE	999.000	999.000	999.000	999.000	999.000
SCHFSM	999.000	999.000	999.000	999.000	999.000
SCHCOND	999.000	999.000	999.000	999.000	999.000

ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES

	GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
GENDER	999.000				
CONDPR1	999.000	999.000			
TRIAL2	999.000	999.000	999.000		
SCHSIZE	999.000	999.000	999.000	999.000	
SCHFSM	999.000	999.000	999.000	999.000	999.000
SCHCOND	999.000	999.000	999.000	999.000	999.000

ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES
SCHCOND

SCHCOND	999.000
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S.E. FOR ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES

	IW	SW	C#1	IB	FSM
IW	0.000				
SW	999.000	0.000			
C#1	999.000	999.000	0.000		
IB	999.000	999.000	0.014	0.000	
FSM	999.000	999.000	999.000	999.000	0.000
GENDER	999.000	999.000	999.000	999.000	999.000
CONDPR1	999.000	999.000	999.000	999.000	999.000
TRIAL2	999.000	999.000	999.000	999.000	999.000
SCHSIZE	999.000	999.000	999.000	999.000	999.000
SCHFSM	999.000	999.000	999.000	999.000	999.000
SCHCOND	999.000	999.000	999.000	999.000	999.000

S.E. FOR ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES

GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM

GENDER	0.000				
CONDPR1	999.000	0.000			
TRIAL2	999.000	999.000	0.000		
SCHSIZE	999.000	999.000	999.000	0.000	
SCHFSM	999.000	999.000	999.000	999.000	0.000
SCHCOND	999.000	999.000	999.000	999.000	999.000

S.E. FOR ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES
SCHCOND

SCHCOND	<u>0.000</u>
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EST./S.E. FOR ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES

	IW	SW	C#1	IB	FSM
IW	<u>999.000</u>				
SW	1.000	<u>999.000</u>			
C#1	1.000	1.000	<u>999.000</u>		
IB	1.000	1.000	65.667	<u>999.000</u>	
FSM	1.000	1.000	1.000	1.000	<u>999.000</u>
GENDER	1.000	1.000	1.000	1.000	1.000
CONDPR1	1.000	1.000	1.000	1.000	1.000
TRIAL2	1.000	1.000	1.000	1.000	1.000
SCHSIZE	1.000	1.000	1.000	1.000	1.000
SCHFSM	1.000	1.000	1.000	1.000	1.000
SCHCOND	1.000	1.000	1.000	1.000	1.000

EST./S.E. FOR ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES

	GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
GENDER	<u>999.000</u>				
CONDPR1	1.000	<u>999.000</u>			
TRIAL2	1.000	1.000	<u>999.000</u>		
SCHSIZE	1.000	1.000	1.000	<u>999.000</u>	
SCHFSM	1.000	1.000	1.000	1.000	<u>999.000</u>
SCHCOND	1.000	1.000	1.000	1.000	1.000

EST./S.E. FOR ESTIMATED CORRELATION MATRIX FOR THE LATENT VARIABLES
SCHCOND

SCHCOND	<u>999.000</u>
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TWO-TAILED P-VALUE FOR ESTIMATED CORRELATION MATRIX FOR THE LATENT

VARIABLES	IW	SW	C#1	IB	FSM
IW	<u>0.000</u>				
SW	0.317	<u>0.000</u>			
C#1	0.317	0.317	<u>0.000</u>		

IB	0.317	0.317	0.000	0.000	
FSM	0.317	0.317	0.317	0.317	0.000
GENDER	0.317	0.317	0.317	0.317	0.317
CONDPR1	0.317	0.317	0.317	0.317	0.317
TRIAL2	0.317	0.317	0.317	0.317	0.317
SCHSIZE	0.317	0.317	0.317	0.317	0.317
SCHFSM	0.317	0.317	0.317	0.317	0.317
SCHCOND	0.317	0.317	0.317	0.317	0.317

TWO-TAILED P-VALUE FOR ESTIMATED CORRELATION MATRIX FOR THE LATENT

VARIABLES	GENDER	CONDPR1	TRIAL2	SCHSIZE	SCHFSM
GENDER	0.000				
CONDPR1	0.317	0.000			
TRIAL2	0.317	0.317	0.000		
SCHSIZE	0.317	0.317	0.317	0.000	
SCHFSM	0.317	0.317	0.317	0.317	0.000
SCHCOND	0.317	0.317	0.317	0.317	0.317

TWO-TAILED P-VALUE FOR ESTIMATED CORRELATION MATRIX FOR THE LATENT

VARIABLES	SCHCOND
SCHCOND	0.000

Beginning Time: 16:38:30
Ending Time: 16:58:39
Elapsed Time: 00:20:09

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