Mplus VERSION 8.4 (Mac) MUTHEN & MUTHEN 01/22/2021 12:51 PM

INPUT INSTRUCTIONS

TITLE: Measurement Models - Ext9

DATA: FILE = "All Variables 012021.dat";

VARIABLE:

NAMES = ff_id ThreatComp DepComp k6d2ag k6d2ai k6d2d k6d2j k6d2t
k6d2ac k6d2ak k6d2c

k6d2n k6d2x p6b36 p6b40 p6b52 p6b53 p6b54 p6b68 p6b65 p6b66 k6d2ag_r k6d2ai_r

k6d2d_r k6d2j_r k6d2t_r k6d2ac_r k6d2ak_r k6d2c_r k6d2n_r k6d2x r k6d61a k6d61b

k6d61c k6d61d k6d61e k6d61f k6d61g k6d61h k6d61i k6d61j k6d61k k6d61l k6d61m

k6d2a k6d2p k6d2r k6d2z k6d2ab k6d2aj k6d40 k6d48 k6f63 k6f68 k6f74 p6b35 p6b37

p6b38 p6b39 p6b41 p6b42 p6b43 p6b44 p6b45 p6b57 p6b59 p6b49 p6b50 p6b51 p6b60

p6b61 p6b62 p6b63 p6b64 p6b67 k6d2a_r k6d2p_r k6d2r_r k6d2z_r k6d2ab_r k6d2aj_r

k6d40_r k6d48_r k6f63_r k6f68_r k6f74_r k6d2b k6d2e k6d2f k6d2g k6d2h k6d2i

k6d2k k6d2l k6d2m k6d2o k6d2s k6d2u k6d2v k6d2w k6d2y k6d2aa k6d2ad k6d2ae

k6d2af k6d2ah k6d2b_r k6d2e_r k6d2f_r k6d2g_r k6d2h_r k6d2i_r k6d2k r k6d2l r

k6d2m_r k6d2o_r k6d2s_r k6d2u_r k6d2v_r k6d2w_r k6d2y_r k6d2aa r k6d2ad r

k6d2ae_r k6d2af_r k6d2ah_r k5e1a k5e1b k5e1c k5e1d k6b1a k6b1b k6b1c k6b1d

k6b1a_r k6b1b_r k6b1c_r k6b1d_r p5q3m p5q3ab p5q3ac p5q3ad p5q3ae p5q3af p5q3ah

p5q3ar p5q3av p5q3ax p5q3bq p5q3ck p5q3db p5q3e p5q3ao p5q3bk p5q3bo p5q3bu

p5q3cu p5q3cv p5q3da p5q3as p5q3au p5q3aw p5q3az p5q3bb1 p5q3bb2 p5q3bb3

p5q3bb4 p5q3bb5 p5q3bb6 p5q3bb7 p5q3b p5q3x p5q3aa p5q3al p5q3ap p5q3bi p5q3bm

p5q3br p5q3bs p5q3bz p5q3ca p5q3cj p5q3cp p5q3cr p5q3ct p5q3cx p5q3cy p5q3c

p5q3o p5q3r p5q3s p5q3t p5q3u p5q3v p5q3aj p5q3bc p5q3bn p5q3cf p5q3cg p5q3ch

p5q3ci p5q3cn p5q3co p5q3cq p5q3cw povco_avg Race_AA Race_C

Race_L ck6ethrace
 cm1bsex m1city;

! A measurement model with the age 9 CBCL data brought into light

```
items with very low fre
   ! which resulted in zeros in categorical cells with combined data.
Those items with less
   ! cases in a certain category have been excluded - interestingly,
it only resulted in los
   ! psychopathology items.
  USEVARIABLES =
  ! ThreatComp DepComp
  ! SC15
  !k6b1a r k6b1b r k6b1c r k6b1d r
  ! SC9
  !k5e1a k5e1b k5e1c k5e1d
  ! Anxiety
  !k6d2ag_r k6d2ai_r k6d2d_r k6d2j_r k6d2t_r
  ! Depression
  !k6d2ac r k6d2ak r k6d2c r k6d2n r k6d2x r
  ! Internalizing CBCL
  !p6b36 p6b40 p6b52 p6b53 p6b54 p6b68 p6b65 p6b66
  ! Impulsivity (Reverse Coded)
  !k6d2a_r k6d2p_r k6d2r_r k6d2z_r k6d2ab_r k6d2aj_r
  ! Deliquency
  ! k6d61c k6d61d k6d61e k6d61k k6d61l k6d61m
  ! Delinguency items removed due to low freg: k6d61h k6d61f k6d61g
k6d61a k6d61b k6d61i k6d
  ! Substance Use (Dichotomous)
  !k6d40_r k6d48_r k6f63_r k6f68_r k6f74_r
  ! Externalizing CBCl
  !p6b35 p6b37 p6b38 p6b39 p6b41 p6b42 p6b43 p6b44 p6b45 p6b57 p6b59
p6b49 p6b50
  !p6b51 p6b60 p6b61 p6b62 p6b63 p6b64 p6b67
  ! PAF
  !k6d2b r k6d2f r k6d2g r
  !k6d2i r k6d2k r k6d2l r k6d2m r k6d2o r
  !k6d2s_r k6d2v_r k6d2w_r k6d2y_r
  !k6d2aa r k6d2ae r k6d2af r k6d2ah r
  ! Age 9 IntCBCL
  !p5g3m p5g3ab p5g3ad p5g3af p5g3ah p5g3ar p5g3av p5g3ax p5g3bg
  !p5q3ck p5q3db p5q3e p5q3ao p5q3bk p5q3bo p5q3cu p5q3da p5q3as
  !p5g3au p5g3az p5g3bb1 p5g3bb2 p5g3bb5 p5g3bb6 p5g3bb7
  ! IntCBCL items removed due to low freq: p5q3aw p5q3ac p5q3cv
  ! IntCBCL items removed due to low loading: p5q3ae p5q3bu p5q3bb4
  ! Age 9 ExtCBCL
  p5q3x p5q3aa p5q3al p5q3ap p5q3bi p5q3bz p5q3cj
  p5q3c p5q3o p5q3r p5q3s p5q3t p5q3u p5q3v p5q3aj p5q3bc
  p5q3bn p5q3cf p5q3cg p5q3ch p5q3ci p5q3cn p5q3co p5q3cq p5q3cw
```

```
! ExtCBCL items removed due to low freq: p5q3cx p5q3cr p5q3b p5q3bm
p5q3br p5q3bs
  ! p5q3cp p5q3ct p5q3cy p5q3ca
  ! Covariates (CBCL at age 9)
  !InternCBCL ExternCBCL
  ! 9.24.2019 - I am removing te 4 items on the PAF engagement
subscale because
  ! they all have standard factor loadings below 0.3 and qualitatively
seem
  ! to be measuring something different. Those items are: k6d2e,
k6d2h, k6d2u, k6d2ad.
  CATEGORICAL =
  ! SC15
  !k6b1a_r k6b1b_r k6b1c_r k6b1d_r
  ! SC9
  !k5e1a k5e1b k5e1c k5e1d
  ! Anxiety
  !k6d2ag_r k6d2ai_r k6d2d_r k6d2j_r k6d2t_r
  ! Depression
  !k6d2ac_r k6d2ak_r k6d2c_r k6d2n_r k6d2x_r
  ! Impulsivity (Reverse Coded)
  !k6d2a_r k6d2p_r k6d2r_r k6d2z_r k6d2ab_r k6d2aj_r
  ! Deliquency
  ! k6d61c k6d61d k6d61e k6d61k k6d61l k6d61m
  ! Substance Use (Dichotomous)
  !k6d40 r k6d48 r k6f63 r k6f68 r k6f74 r
  ! PAF
  !k6d2b r k6d2f r k6d2g r
  !k6d2i r k6d2k r k6d2l r k6d2m r k6d2o r
  !k6d2s_r k6d2v_r k6d2w_r k6d2y_r
  !k6d2aa r k6d2ae r k6d2af r k6d2ah r
  ! Age 9 IntCBCL
  !p5g3m p5g3ab p5g3ad p5g3af p5g3ah p5g3ar p5g3av p5g3ax p5g3bg
  !p5q3ck p5q3db p5q3e p5q3ao p5q3bk p5q3bo p5q3cu p5q3da p5q3as
  !p5q3au p5q3az p5q3bb1 p5q3bb2 p5q3bb5 p5q3bb6 p5q3bb7
  ! Age 9 ExtCBCL
  p5q3x p5q3aa p5q3al p5q3ap p5q3bi p5q3bz p5q3cj
  p5q3c p5q3o p5q3r p5q3s p5q3t p5q3u p5q3v p5q3aj p5q3bc
  p5q3bn p5q3cf p5q3cg p5q3ch p5q3ci p5q3cn p5q3co p5q3cq p5q3cw
```

```
;
IDVARIABLE = ff_id;
MISSING=ALL(99);
cluster = m1city;
ANALYSIS:
PROCESSORS=8:
Type = Complex;
MODEL:
! School Connectedness @ Age 15
!SC15 BY k6b1a_r* k6b1b_r k6b1c_r k6b1d_r;
!SC15 @ 1;
! School Connectedness @ Age 9
!SC9 BY k5e1a* k5e1b k5e1c k5e1d;
!SC9 @ 1;
! Internalizing @ Age 15
!Internalizing BY k6d2ag_r* k6d2ai_r k6d2d_r k6d2j_r k6d2t_r
!k6d2ac_r k6d2ak_r k6d2c_r k6d2n_r k6d2x_r;
!Internalizing @ 1;
! Externalizing @ Age 15
!EXTERN BY k6d2a_r* k6d2p_r k6d2r_r k6d2z_r k6d2ab_r k6d2aj_r
!k6d61c k6d61d k6d61e k6d61k k6d61l k6d61m
!k6d40_r k6d48_r k6f63_r k6f68_r k6f74_r;
!EXTERN @ 1;
! PAF @ Age 15
!PAF BY k6d2b_r* k6d2f_r k6d2g_r
!k6d2i r k6d2k r k6d2l r k6d2m r k6d2o r
!k6d2s r k6d2v r k6d2w r k6d2y r
!k6d2aa_r k6d2ae_r k6d2af_r k6d2ah_r;
!PAF @ 1;
! Age 9 IntCBCL
!InCBCL BY p5q3m* p5q3ab p5q3ad p5q3af
!p5q3ah p5q3ar p5q3av p5q3ax p5q3bq
!p5q3ck p5q3db p5q3e p5q3ao p5q3bk p5q3bo
!p5q3cu p5q3da p5q3as p5q3au p5q3az p5q3bb1 p5q3bb2
!p5q3bb5 p5q3bb6 p5q3bb7;
```

```
!InCBCL @ 1;
  ! Age 9 ExtCBCL
  ExCBCL BY p5q3x* p5q3aa p5q3al p5q3ap p5q3bi
  p5q3bz p5q3cj p5q3c p5q3o p5q3r
  p5q3s p5q3t p5q3u p5q3v p5q3aj p5q3bc p5q3bn p5q3cf
  p5q3cq p5q3ch p5q3ci p5q3cn p5q3co p5q3cq p5q3cw;
  ExCBCL @ 1;
  OUTPUT: modindices (ALL) standardized sampstat;
  SAVEDATA:
      FILE IS CFA_FactorScores_Ext9_012221.txt;
      save = fscores;
*** WARNING
  Input line exceeded 90 characters. Some input may be truncated.
   ! A measurement model with the age 9 CBCL data brought into light
items with very low freq
*** WARNING
  Input line exceeded 90 characters. Some input may be truncated.
   ! which resulted in zeros in categorical cells with combined data.
Those items with less t
*** WARNING
  Input line exceeded 90 characters. Some input may be truncated.
   ! cases in a certain category have been excluded - interestingly,
it only resulted in losi
*** WARNING
  Input line exceeded 90 characters. Some input may be truncated.
  ! Delinguency items removed due to low freq: k6d61h k6d61f k6d61q
k6d61a k6d61b k6d61i k6d6
*** WARNING
  Data set contains unknown or missing values for GROUPING,
  PATTERN, COHORT, CLUSTER and/or STRATIFICATION variables.
 Number of cases with unknown or missing values: 1
*** WARNING
  Data set contains cases with missing on all variables.
  These cases were not included in the analysis.
 Number of cases with missing on all variables:
  6 WARNING(S) FOUND IN THE INPUT INSTRUCTIONS
```

Measurement Models - Ext9

SUMMARY OF ANALYSIS

Number of groups	1
Number of observations	3337
Number of dependent variables	25
Number of independent variables	0
Number of continuous latent variables	1

Observed dependent variables

Binary and	l ordered cat	egorical (or	dinal)		
P5Q3X	P5Q3AA	P5Q3AL	P5Q3AP	P5Q3BI	P5Q3BZ
P5Q3CJ	P5Q3C	P5Q30	P5Q3R	P5Q3S	P5Q3T
P5Q3U	P5Q3V	P5Q3AJ	P5Q3BC	P5Q3BN	P5Q3CF
P5Q3CG	P5Q3CH	P5Q3CI	P5Q3CN	P5Q3C0	P5Q3CQ
P5Q3CW					

Continuous latent variables EXCBCL

Variables with special functions

Cluster variable	M1CITY
ID variable	FF_ID

Estimator	WLSMV
Maximum number of iterations	1000
Convergence criterion	0.500D-04
Maximum number of steepest descent iterations	20
Maximum number of iterations for H1	2000
Convergence criterion for H1	0.100D-03
Parameterization	DELTA
Link	PROBIT

Input data file(s)
 All_Variables_012021.dat

Input data format FREE

SUMMARY OF DATA

Number	of	missing	data	patterns	58
Number	of	clusters	5		20

COVARIANCE COVERAGE OF DATA

Minimum covariance coverage value 0.100

PROPORTION OF DATA PRESENT

	Covariance Co	verage		
	P5Q3X	P5Q3AA	P5Q3AL	P5Q3AP
P5Q3BI	·	·	·	·
•				
P5Q3X	0.994			
P5Q3AA	0.992	0.996		
P5Q3AL	0.993	0.995	0.997	
P5Q3AP	0.993	0.995	0.996	0.997
P5Q3BI	0.991	0.993	0.994	0.994
0.997	0.991	0.993	0.994	0.994
	a 002	ο 00Ε	0.006	0.006
P5Q3BZ	0.993	0.995	0.996	0.996
0.996	0.004	0.000	0.000	0.004
P5Q3CJ	0.991	0.993	0.993	0.994
0.993				
P5Q3C	0.984	0.985	0.986	0.986
0.986				
P5Q30	0.990	0.991	0.992	0.992
0.992				
P5Q3R	0.991	0.993	0.993	0.993
0.993				
P5Q3S	0.992	0.993	0.994	0.994
0.994				
P5Q3T	0.993	0.994	0.995	0.995
0.994				
P5Q3U	0.992	0.994	0.995	0.995
0.993				
P5Q3V	0.984	0.986	0.986	0.987
0.985		01000	0.000	
P5Q3AJ	0.993	0.995	0.996	0.996
0.995	01333	01333	01330	01330
P5Q3BC	0.989	0.991	0.991	0.992
0.990	0.303	0.551	0.331	0.332
P5Q3BN	0.993	0.995	0.995	0.996
0.995	0.993	0.993	0.993	0.990
	a 002	a 002	0.004	0.004
P5Q3CF	0.992	0.993	0.994	0.994
0.993	0.000	0.004	0.004	0.005
P5Q3CG	0.992	0.994	0.994	0.995
0.994				
P5Q3CH	0.987	0.988	0.989	0.989
0.989				
P5Q3CI	0.991	0.992	0.993	0.993
0.993				
P5Q3CN	0.993	0.995	0.996	0.996
0.995				

P5Q3C0 0.995	0.993	0.994	0.995	0.995
P5Q3CQ 0.995	0.993	0.994	0.995	0.995
P5Q3CW 0.996	0.993	0.995	0.996	0.996
	Covariance P5Q3BZ	Coverage P5Q3CJ	P5Q3C	P5Q30
P5Q3R				
P5Q3BZ	0.999	0.000		
P5Q3CJ	0.995	0.996	0.000	
P5Q3C	0.988	0.985	0.989	0.005
P5Q30	0.994	0.992	0.987	0.995
P5Q3R	0.995	0.993	0.988	0.994
0.996	0.006	0.002	a 000	0.005
P5Q3S	0.996	0.993	0.988	0.995
0.996	0 005	0.002	0.000	0.000
P5Q3T	0.995	0.993	0.986	0.992
0.993	0 005	0.002	0 005	0.001
P5Q3U	0.995	0.993	0.985	0.991
0.993	0.007	0.005	0 077	0.002
P5Q3V	0.987	0.985	0.977	0.983
0.985	0.996	0.004	0 007	0.993
P5Q3AJ 0.994	0.990	0.994	0.987	0.993
P5Q3BC	0.992	0.990	0.983	0.989
0.990	0.992	0.990	0.903	0.909
P5Q3BN	0.997	0.995	0.987	0.994
0.995	0.337	0.993	0.907	0.334
P503CF	0.996	0.994	0.986	0.992
0.993	0.330	0.334	0.300	0.332
P5Q3CG	0.996	0.994	0.987	0.993
0.994	01330	0.551	01307	01333
P5Q3CH	0.991	0.990	0.981	0.987
0.989	0.331	0.550	0.501	0.307
P5Q3CI	0.995	0.994	0.985	0.991
0.993	0.000	0.00	0.505	0.001
P5Q3CN	0.997	0.995	0.987	0.993
0.994				0.000
P5Q3C0	0.997	0.995	0.987	0.993
0.995	5-25.	5 - 2 3 -		
P5Q3CQ	0.997	0.995	0.987	0.993
0.994		_		-
P5Q3CW	0.997	0.996	0.988	0.994
0.995				

	Covariance	Coverage		
	P5Q3S	P5Q3T	P5Q3U	P5Q3V
P5Q3AJ				
P5Q3S	0.997			
P5Q33	0.994	0.996		
P5Q3U	0.993	0.994	0.996	
P5Q3V	0.985	0.986	0.986	0.988
P5Q3AJ	0.995	0.996	0.996	0.987
0.998	0.555	0.000	01330	01307
P5Q3BC	0.990	0.991	0.991	0.983
0.993				
P5Q3BN	0.996	0.996	0.995	0.987
0.996				
P5Q3CF	0.994	0.993	0.993	0.986
0.994				
P5Q3CG	0.994	0.994	0.994	0.986
0.995				
P5Q3CH	0.989	0.989	0.989	0.980
0.990	a 002	a 002	a 002	A 00F
P5Q3CI 0.994	0.993	0.993	0.993	0.985
P5Q3CN	0.995	0.995	0.995	0.986
0.996	0.993	0.995	0.993	0.900
P5Q3C0	0.995	0.995	0.995	0.986
0.996	0.1555	01333	0.1555	01300
P5Q3CQ	0.995	0.995	0.994	0.986
0.996				
P5Q3CW	0.996	0.995	0.995	0.987
0.996				
	Cavaniana	Ca.,,a.,,a.		
	Covariance P5Q3BC	_	DEUSCE	DEUSCC
P5Q3CH	POODC	P5Q3BN	P5Q3CF	P5Q3CG
FJQJCII				
	·			
P5Q3BC	0.994			
P5Q3BN	0.992	0.998		
P5Q3CF	0.990	0.995	0.997	
P5Q3CG	0.991	0.996	0.995	0.998
P5Q3CH	0.986	0.990	0.990	0.990
0.992				
P5Q3CI	0.990	0.994	0.994	0.994
0.989	2 222	2 222	2 222	2 222
P5Q3CN	0.992	0.996	0.996	0.996
0.991	a 002	a 006	a 006	a 006
P5Q3C0	0.992	0.996	0.996	0.996

0.991 P5Q3CQ	0.992	0.996	0.995	0.996
0.990				
P5Q3CW	0.993	0.997	0.996	0.997
0.991				
	Covariance	Coverage		
	P5Q3CI	P5Q3CN	P5Q3C0	P5Q3CQ
P5Q3CW				
				
P5Q3CI	0.996			
P5Q3CN	0.995	0.998		
P5Q3C0	0.995	0.997	0.998	
P5Q3CQ	0.994	0.997	0.997	0.998
P5Q3CW	0.995	0.997	0.998	0.997
0.999				

UNIVARIATE PROPORTIONS AND COUNTS FOR CATEGORICAL VARIABLES

P5Q3X			
Category	1	0.777	2579,000
Category	2	0.194	643.000
Category		0.029	96.000
P5Q3AA			
Category	1	0.561	1864.000
Category	2	0.411	1367.000
Category	3	0.028	93.000
P5Q3AL			
Category	1	0.888	2953.000
Category	2	0.104	346.000
Category	3	0.008	27.000
P5Q3AP			
Category	1	0.702	2336.000
Category	2	0.280	932.000
Category	3	0.018	59.000
P5Q3BI			
Category		0.599	1992.000
Category		0.345	1148.000
Category	3	0.056	186.000
P5Q3BZ			
Category		0.956	3187.000
Category	2	0.035	116.000
Category	3	0.009	29.000
P5Q3CJ	_		
Category	1	0.934	3105.000
Category	2	0.060	198.000
Category	3	0.006	21.000

P5Q3C			
Category	1	0.507	1673.000
Category		0.400	1319.000
Category		0.093	308.000
P5Q30	5	0.093	200.000
•	1	0.00	2882.000
Category		0.868	
Category		0.116	384.000
Category	3	0.016	54.000
P5Q3R	1	0.000	2000 000
Category		0.602	2000.000
Category		0.316	1052.000
Category	3	0.082	273.000
P5Q3S	1	0.040	2021 000
Category		0.848	2821.000
Category		0.126	420.000
Category	3	0.026	85.000
P503T	_		
Category		0.844	2805.000
Category		0.140	466.000
Category	3	0.016	54.000
P5Q3U			
Category		0.531	1765.000
Category		0.440	1462.000
Category	3	0.029	98.000
P5Q3V			
Category		0.715	2358.000
Category	2	0.262	863.000
Category	3	0.023	76.000
P5Q3AJ			
Category		0.915	3047.000
Category	2	0.073	242.000
Category	3	0.012	40.000
P5Q3BC			
Category	1	0.946	3137.000
Category	2	0.046	153.000
Category	3	0.008	26.000
P5Q3BN			
Category	1	0.821	2736.000
Category	2	0.156	518.000
Category	3	0.023	77.000
P5Q3CF			
Category	1	0.683	2271.000
Category	2	0.288	958.000
Category	3	0.029	97.000
P5Q3CG			
Category	1	0.729	2426.000
Category		0.250	832.000
Category		0.021	71.000
P5Q3CH			
Category	1	0.863	2858.000

Category	2	0.125	414.000
Category	3	0.011	38.000
P5Q3CI			
Category	1	0.902	2997.000
Category	2	0.091	302.000
Category	3	0.007	24.000
P5Q3CN			
Category	1	0.829	2761.000
Category	2	0.156	521.000
Category	3	0.014	48.000
P5Q3C0			
Category	1	0.710	2366.000
Category	2	0.244	814.000
Category	3	0.045	151.000
P5Q3CQ			
Category	1	0.955	3178.000
Category	2	0.039	131.000
Category	3	0.006	20.000
P5Q3CW			
Category	1	0.785	2618.000
Category	2	0.183	609.000
Category	3	0.032	106.000

SAMPLE STATISTICS

ESTIMATED SAMPLE STATISTICS

	MEANS/INTERCEP	TS/THRESHOLDS		
	P5Q3X\$1	P5Q3X\$2	P5Q3AA\$1	P5Q3AA\$2
P5Q3AL\$1				
	0.763	1.897	0.153	1.911
1.215	0.705	1.097	0.133	1.911
	MEANS/INTERCEP		DE024D#2	DE02DT#4
P5Q3BI\$2	P5Q3AL\$2	P5Q3AP\$1	P5Q3AP\$2	P5Q3BI\$1
r JQJDI \$2				
	2.404	0.531	2.103	0.251
1.590				
	MEANS/INTERCEP	TS/THRESHOLDS		
	P5Q3BZ\$1	P503BZ\$2	P5Q3CJ\$1	P5Q3CJ\$2
	• •	• •	•	

P5Q3C\$1

• •				
0.017	1.711	2.378	1.507	2.494
P5Q3R\$2	MEANS/INTERCEP P5Q3C\$2	TS/THRESHOLDS P5Q30\$1	P5Q30\$2	P5Q3R\$1
1.391	1.321	1.117	2.138	0.257
P5Q3U\$1	MEANS/INTERCEP P5Q3S\$1	PTS/THRESHOLDS P5Q3S\$2	P5Q3T\$1	P5Q3T\$2
0.077	1.029	1.951	1.009	2.138
P5Q3AJ\$2	MEANS/INTERCEP P5Q3U\$2	TS/THRESHOLDS P5Q3V\$1	P5Q3V\$2	P5Q3AJ\$1
2.257	1.889	0.569	1.994	1.374
P5Q3CF\$1	MEANS/INTERCEF P5Q3BC\$1	PTS/THRESHOLDS P5Q3BC\$2	P5Q3BN\$1	P5Q3BN\$2
0.476	1.607	2.416	0.921	1.993
P5Q3CH\$2	MEANS/INTERCEF P5Q3CF\$2	PTS/THRESHOLDS P5Q3CG\$1	P5Q3CG\$2	P5Q3CH\$1
2.274	1.893	0.609	2.027	1.096

P5Q3C0\$1	MEANS/INTEROPSQ3CI\$1	CEPTS/THRESHOLDS P5Q3CI\$2	P5Q3CN\$1	P5Q3CN\$2
0.554	1.292	2.446	0.951	2.186
P5Q3CW\$2	MEANS/INTEROPS P5Q3C0\$2	CEPTS/THRESHOLDS P5Q3CQ\$1	P5Q3CQ\$2	P5Q3CW\$1
1.855	1.692	1.692	2.512	0.791
P5Q3BI	CORRELATION P5Q3X	MATRIX (WITH VARI P5Q3AA	ANCES ON THE P5Q3AL	DIAGONAL) P5Q3AP
P5Q3X P5Q3AA P5Q3AA P5Q3AP P5Q3BI P5Q3BZ 0.259 P5Q3CJ 0.264 P5Q3C 0.253 P5Q3O 0.266 P5Q3R 0.293 P5Q3S 0.261 P5Q3T 0.238 P5Q3U 0.256 P5Q3V 0.303 P5Q3AJ 0.294	0.482 0.408 0.480 0.234 0.458 0.456 0.324 0.544 0.367 0.500 0.516 0.428 0.438 0.469	0.601 0.637 0.304 0.558 0.517 0.469 0.554 0.431 0.583 0.589 0.729 0.752 0.621	0.532 0.318 0.506 0.536 0.346 0.508 0.319 0.529 0.484 0.451 0.598 0.646	0.277 0.659 0.549 0.426 0.545 0.395 0.581 0.613 0.564 0.568

P5Q3BC 0.301	0.502	0.550	0.516	0.539
P5Q3BN 0.265	0.435	0.453	0.309	0.465
P5Q3CF 0.318	0.396	0.504	0.384	0.489
P5Q3CG 0.318	0.463	0.426	0.365	0.444
P5Q3CH 0.222	0.403	0.369	0.322	0.430
P5Q3CI 0.289	0.421	0.294	0.348	0.449
P5Q3CN 0.371	0.408	0.481	0.451	0.510
P5Q3C0 0.295	0.458	0.554	0.414	0.489
P5Q3CQ 0.340	0.540	0.632	0.540	0.557
P5Q3CW 0.318	0.408	0.462	0.395	0.447
P5Q3R	CORRELATION P5Q3BZ	MATRIX (WITH P5Q3CJ	VARIANCES ON THE P5Q3C	DIAGONAL) P5Q30
 P503CJ	0.639			
P5Q3CJ P5Q3C	0.639 0.337	0.437		
P5Q3C P5Q30	0.337 0.596	0.548	0.515	
P5Q3C P5Q30 P5Q3R	0.337 0.596 0.412	0.548 0.331	0.447	0.495
P5Q3C P5Q30 P5Q3R P5Q3S	0.337 0.596	0.548		0.495 0.658
P5Q3C P5Q30 P5Q3R P5Q3S 0.568 P5Q3T	0.337 0.596 0.412	0.548 0.331	0.447	
P5Q3C P5Q30 P5Q3R P5Q3S 0.568 P5Q3T 0.477 P5Q3U	0.337 0.596 0.412 0.589	0.548 0.331 0.554	0.447 0.386	0.658
P5Q3C P5Q30 P5Q3R P5Q3S 0.568 P5Q3T 0.477 P5Q3U 0.459 P5Q3V	0.337 0.596 0.412 0.589	0.548 0.331 0.554 0.584	0.447 0.386 0.426	0.658 0.646
P5Q3C P5Q30 P5Q3R P5Q3S 0.568 P5Q3T 0.477 P5Q3U 0.459 P5Q3V 0.399 P5Q3AJ	0.337 0.596 0.412 0.589 0.634 0.493	0.5480.3310.5540.5840.477	0.4470.3860.4260.563	0.658 0.646 0.565
P5Q3C P5Q30 P5Q3R P5Q3S 0.568 P5Q3T 0.477 P5Q3U 0.459 P5Q3V 0.399	0.337 0.596 0.412 0.589 0.634 0.493	0.548 0.331 0.554 0.584 0.477 0.474	0.447 0.386 0.426 0.563 0.410	0.658 0.646 0.565 0.560
P503C P5030 P503R P503S 0.568 P503T 0.477 P503U 0.459 P503V 0.399 P503AJ 0.475 P503BC	0.337 0.596 0.412 0.589 0.634 0.493 0.535 0.560 0.618 0.453	0.548 0.331 0.554 0.584 0.477 0.474 0.608	0.447 0.386 0.426 0.563 0.410 0.438	0.6580.6460.5650.5600.655
P5Q3C P5Q30 P5Q3R P5Q3S 0.568 P5Q3T 0.477 P5Q3U 0.459 P5Q3V 0.399 P5Q3AJ 0.475 P5Q3BC 0.459 P5Q3BN	0.337 0.596 0.412 0.589 0.634 0.493 0.535 0.560 0.618	0.548 0.331 0.554 0.584 0.477 0.474 0.608 0.703	0.447 0.386 0.426 0.563 0.410 0.438 0.434 0.527 0.529	0.658 0.646 0.565 0.560 0.655 0.700
P503C P5030 P503R P503S 0.568 P503T 0.477 P503U 0.459 P503AJ 0.475 P503BC 0.459 P503BN 0.452 P503CF	0.337 0.596 0.412 0.589 0.634 0.493 0.535 0.560 0.618 0.453	0.548 0.331 0.554 0.584 0.477 0.474 0.608 0.703 0.539	0.447 0.386 0.426 0.563 0.410 0.438 0.434	0.658 0.646 0.565 0.560 0.655 0.700 0.489

0. 436				
0.436 P5Q3CI	0.522	0.525	0.246	0.392
0.382 P5Q3CN	0.454	0.499	0.440	0.595
0.460 P5Q3C0	0.470	0.597	0.554	0.562
0.497 P5Q3CQ	0.652	0.670	0.499	0.713
0.463 P5Q3CW	0.494	0.513	0.413	0.451
0.471				
	CORRELATION P5Q3S	MATRIX (WITH P5Q3T	VARIANCES ON THE P5Q3U	DIAGONAL) P5Q3V
P5Q3AJ				
 P5Q3T	0.834			
P5Q3U	0.540	0.583		
P5Q3V	0.545	0.566	0.747	
P5Q3AJ	0.550	0.603	0.465	0.683
P5Q3BC	0.606	0.666	0.523	0.552
•	0.000	0.000	0.323	0.332
0.735	0 500	0 500	0 407	0 244
P5Q3BN	0.502	0.536	0.497	0.344
0. 468				
P5Q3CF	0.475	0.477	0.549	0.425
0.437				
P5Q3CG	0.519	0.506	0.422	0.376
0.483				
P5Q3CH	0.441	0.432	0.467	0.308
0.359				
P5Q3CI	0.397	0.404	0.303	0.265
0.386	0.557	01.101	01303	01203
P5Q3CN	0.441	0.499	0.428	0.423
0.559	0.771	0.433	01720	0.423
P5Q3C0	0.540	0.578	0.592	0.500
	0.340	0.370	0.392	0.300
0.602	0 570	0.675	0 501	0 576
P5Q3CQ	0.572	0.675	0.581	0.576
0.713	0 471	0 400	0 425	a 200
P5Q3CW	0.471	0.498	0.425	0.389
0.465				
			VARIANCES ON THE	
	P5Q3BC	P5Q3BN	P5Q3CF	P5Q3CG
P5Q3CH				
P5Q3BN	0.566			
•				

P5Q3CF P5Q3CG	0.544 0.620	0.550 0.568	0.658	
P5Q3CH	0.450	0.515	0.585	0.637
P5Q3CI 0.576	0.490	0.451	0.453	0.562
P5Q3CN	0.573	0.498	0.492	0.494
0.410 P5Q3C0	0.654	0.664	0.675	0.622
0.542	a 011	0 620	0 604	a F00
P5Q3CQ 0.531	0.811	0.630	0.604	0.598
P5Q3CW 0.410	0.518	0.580	0.500	0.536
01410				

CORRELATION MATRIX (WITH VARIANCES ON THE DIAGONAL) P503CI P503CN P503C0 P503C0 P5Q3CW P5Q3CN 0.476 P5Q3C0 0.446 0.562 P5Q3CQ 0.541 0.636 0.727 P5Q3CW 0.565 0.561 0.472 0.518

THE MODEL ESTIMATION TERMINATED NORMALLY

MODEL FIT INFORMATION

Number of Free Parameters

75

4400 054

Chi-Square Test of Model Fit

Value	1198.054*
Degrees of Freedom	275
P-Value	0.0000

^{*} The chi-square value for MLM, MLMV, MLR, ULSMV, WLSM and WLSMV cannot be used

RMSEA (Root Mean Square Error Of Approximation)

for chi-square difference testing in the regular way. MLM, MLR and WLSM $\,$

chi-square difference testing is described on the Mplus website.
MLMV, WLSMV,

and ULSMV difference testing is done using the DIFFTEST option.

	Estimate 90 Percent C.I. Probability RMSEA <= .05	0.032 0.030 1.000	0.034
CFI/TLI			
	CFI TIT	0.959 0.955	

Chi-Square Test of Model Fit for the Baseline Model

Value 22867.052 Degrees of Freedom 300 P-Value 0.0000

SRMR (Standardized Root Mean Square Residual)

Value 0.062

Optimum Function Value for Weighted Least-Squares Estimator

Value 0.37124775D+00

MODEL RESULTS

	Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
EXCBCL BY				
P5Q3X	0.618	0.017	35.987	0.000
P5Q3AA	0.787	0.012	68.333	0.000
P5Q3AL	0.650	0.016	40.868	0.000
P5Q3AP	0.717	0.013	53.945	0.000
P5Q3BI	0.403	0.018	22.359	0.000
P5Q3BZ	0.726	0.026	28.223	0.000
P5Q3CJ	0.746	0.027	27.758	0.000
P5Q3C	0.617	0.017	35.471	0.000
P5Q30	0.777	0.015	51.452	0.000
P5Q3R	0.621	0.021	29.308	0.000
P5Q3S	0.788	0.011	70.266	0.000
P5Q3T	0.806	0.015	53.577	0.000
P5Q3U	0.762	0.010	73.442	0.000
P5Q3V	0.749	0.010	73.379	0.000
P5Q3AJ	0.787	0.015	51.649	0.000
P5Q3BC	0.817	0.015	55.033	0.000
P5Q3BN	0.704	0.023	30.639	0.000
P5Q3CF	0.735	0.015	47.914	0.000
P5Q3CG	0.720	0.011	67.183	0.000

P5Q3CH	0.638	0.019	33.713	0.000
P5Q3CI	0.612	0.029	20.927	0.000
P5Q3CN	0.681	0.017	40.573	0.000
P5Q3C0	0.786	0.009	91.428	0.000
P5Q3CQ	0.862	0.020	42.946	0.000
P5Q3CW	0.640	0.015	42.751	0.000
Thresholds				
P5Q3X\$1	0.763	0.030	25.240	0.000
P5Q3X\$2	1.897	0.042	45.249	0.000
P503AA\$1	0.153	0.038	4.071	0.000
P5Q3AA\$2	1.911	0.064	29.856	0.000
P5Q3AL\$1	1.215	0.053	22.770	0.000
P5Q3AL\$2	2.404	0.072	33.268	0.000
P5Q3AP\$1	0.531	0.023	22.587	0.000
P5Q3AP\$2	2.103	0.040	53.215	0.000
P5Q3BI\$1	0.251	0.031	8.027	0.000
P5Q3BI\$2	1.590	0.035	45.292	0.000
P5Q3BZ\$1	1.711	0.044	38.678	0.000
P5Q3BZ\$2	2.378	0.055	42.912	0.000
P5Q3CJ\$1	1.507	0.048	31.621	0.000
P5Q3CJ\$2	2.494	0.087	28.570	0.000
P5Q3C\$1	0.017	0.040	0.438	0.662
The state of the s				
P5Q3C\$2	1.321	0.048	27.647	0.000
P5Q30\$1	1.117	0.042	26.913	0.000
P5Q30\$2	2.138	0.077	27.769	0.000
P5Q3R\$1	0.257	0.017	15.407	0.000
P5Q3R\$2	1.391	0.035	40.209	0.000
P5Q3S\$1	1.029	0.024	42.700	0.000
P5Q3S\$2	1.951	0.051	38.398	0.000
P5Q3T\$1	1.009	0.030	33.885	0.000
P5Q3T\$2	2.138	0.064	33.644	0.000
P5Q3U\$1	0.077	0.046	1.688	0.091
P5Q3U\$2	1.889	0.056	33.757	0.000
P5Q3V\$1	0.569	0.048	11.778	0.000
P5Q3V\$2	1.994	0.064	31.009	0.000
P5Q3AJ\$1	1.374	0.056	24.335	0.000
P5Q3AJ\$2	2.257	0.073	30.878	0.000
P5Q3BC\$1	1.607	0.036	45.132	0.000
P5Q3BC\$2	2.416	0.076	31.624	0.000
P5Q3BN\$1	0.921	0.031	29.902	0.000
P5Q3BN\$2	1.993	0.051	38.790	0.000
P5Q3CF\$1	0.476	0.026	18.144	0.000
P5Q3CF\$2	1.893	0.058	32.846	0.000
P5Q3CG\$1	0.609	0.027	22.257	0.000
P5Q3CG\$2	2.027	0.059	34.510	0.000
P5Q3CH\$1	1.096	0.033	33.506	0.000
P5Q3CH\$2	2.274	0.051	44.869	0.000
P5Q3CI\$1	1.292	0.032	40.308	0.000
P5Q3CI\$2	2.446	0.081	30.170	0.000

P5Q3CN\$1 P5Q3CN\$2 P5Q3C0\$1 P5Q3C0\$2 P5Q3CQ\$1 P5Q3CQ\$2 P5Q3CW\$1	0.951 2.186 0.554 1.692 1.692 2.512 0.791	0.029 0.050 0.023 0.041 0.056 0.095 0.027	33.315 43.389 23.956 41.368 30.097 26.426 29.364	0.000 0.000 0.000 0.000 0.000 0.000
P5Q3CW\$2 Variances	1.855	0.045	41.022	0.000
EXCBCL	1.000	0.000	999.000	999.000

STANDARDIZED MODEL RESULTS

STDYX Standardization

	Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
EXCBCL BY				
P5Q3X	0.618	0.017	35.987	0.000
P5Q3AA	0.787	0.012	68.333	0.000
P5Q3AL	0.650	0.016	40.868	0.000
P5Q3AP	0.717	0.013	53.945	0.000
P5Q3BI	0.403	0.018	22.359	0.000
P5Q3BZ	0.726	0.026	28.223	0.000
P5Q3CJ	0.746	0.027	27.758	0.000
P5Q3C	0.617	0.017	35.471	0.000
P5Q30	0.777	0.015	51.452	0.000
P5Q3R	0.621	0.021	29.308	0.000
P5Q3S	0.788	0.011	70.266	0.000
P5Q3T	0.806	0.015	53.577	0.000
P5Q3U	0.762	0.010	73.442	0.000
P5Q3V	0.749	0.010	73.379	0.000
P5Q3AJ	0.787	0.015	51.649	0.000
P5Q3BC	0.817	0.015	55.033	0.000
P5Q3BN	0.704	0.023	30.639	0.000
P5Q3CF	0.735	0.015	47.914	0.000
P5Q3CG	0.720	0.011	67.183	0.000
P5Q3CH	0.638	0.019	33.713	0.000
P5Q3CI	0.612	0.029	20.927	0.000
P5Q3CN	0.681	0.017	40.573	0.000
P5Q3C0	0.786	0.009	91.428	0.000
P5Q3CQ	0.862	0.020	42.946	0.000
P5Q3CW	0.640	0.015	42.751	0.000
Thresholds				
P5Q3X\$1	0.763	0.030	25.240	0.000

P5Q3X\$2	1.897	0.042	45.249	0.000
P5Q3AA\$1	0.153	0.038	4.071	0.000
P5Q3AA\$2	1.911	0.064	29.856	0.000
P5Q3AL\$1	1.215	0.053	22.770	0.000
P5Q3AL\$2	2.404	0.072	33.268	0.000
P5Q3AP\$1	0.531	0.023	22.587	0.000
P5Q3AP\$2	2.103	0.040	53.215	0.000
P5Q3BI\$1	0.251	0.031	8.027	0.000
P5Q3BI\$2	1.590	0.035	45.292	0.000
P5Q3BZ\$1	1.711	0.044	38.678	0.000
P5Q3BZ\$2	2.378	0.055	42.912	0.000
P5Q3CJ\$1	1.507	0.048	31.621	0.000
P5Q3CJ\$2	2.494	0.087	28.570	0.000
P5Q3C\$1	0.017	0.040	0.438	0.662
P5Q3C\$2	1.321	0.048	27.647	0.000
P5Q30\$1	1.117	0.042	26.913	0.000
P5030\$2	2.138	0.077	27.769	0.000
P5Q3R\$1	0.257	0.017	15.407	0.000
P5Q3R\$2	1.391	0.035	40.209	0.000
P5Q3S\$1	1.029	0.024	42.700	0.000
P5Q3S\$2	1.951	0.051	38.398	0.000
P5Q3T\$1	1.009	0.030	33.885	0.000
P5Q3T\$2	2.138	0.064	33.644	0.000
P5Q3U\$1	0.077	0.046	1.688	0.091
The state of the s				
P5Q3U\$2	1.889	0.056	33.757	0.000
P5Q3V\$1	0.569	0.048	11.778	0.000
P5Q3V\$2	1.994	0.064	31.009	0.000
P5Q3AJ\$1	1.374	0.056	24.335	0.000
P5Q3AJ\$2	2.257	0.073	30.878	0.000
P5Q3BC\$1	1.607	0.036	45.132	0.000
P503BC\$2	2.416	0.076	31.624	0.000
P5Q3BN\$1	0.921	0.031	29.902	0.000
P5Q3BN\$2	1.993	0.051	38.790	0.000
	0.476	0.026		0.000
P5Q3CF\$1			18.144	
P503CF\$2	1.893	0.058	32.846	0.000
P5Q3CG\$1	0.609	0.027	22.257	0.000
P5Q3CG\$2	2.027	0.059	34.510	0.000
P5Q3CH\$1	1.096	0.033	33.506	0.000
P5Q3CH\$2	2.274	0.051	44.869	0.000
P5Q3CI\$1	1.292	0.032	40.308	0.000
P5Q3CI\$2	2.446	0.081	30.170	0.000
P5Q3CN\$1	0.951	0.029	33.315	0.000
P5Q3CN\$2	2.186	0.050	43.389	0.000
P503C0\$1	0.554	0.023	23.956	0.000
P5Q3C0\$2	1.692	0.041	41.368	0.000
P5Q3CQ\$1	1.692	0.056	30.097	0.000
P5Q3CQ\$2	2.512	0.095	26.426	0.000
P5Q3CW\$1	0.791	0.027	29.364	0.000
P5Q3CW\$2	1.855	0.045	41.022	0.000
- 4 T =		-		

STDY Standardization

	Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
EXCBCL BY				
P5Q3X	0.618	0.017	35.987	0.000
P5Q3AA	0.787	0.012	68.333	0.000
P5Q3AL	0.650	0.016	40.868	0.000
P5Q3AP	0.717	0.013	53.945	0.000
P5Q3BI	0.403	0.018	22.359	0.000
P5Q3BZ	0.726	0.026	28.223	0.000
P5Q3CJ	0.746	0.027	27.758	0.000
P5Q3C	0.617	0.017	35.471	0.000
P5Q30	0.777	0.015	51.452	0.000
P5Q3R	0.621	0.021	29.308	0.000
P5Q3S	0.788	0.011	70.266	0.000
P5Q3T	0.806	0.015	53.577	0.000
P5Q3U	0.762	0.010	73.442	0.000
P5Q3V	0.749	0.010	73.379	0.000
P5Q3AJ	0.787	0.015	51.649	0.000
P5Q3BC	0.817	0.015	55.033	0.000
P5Q3BN	0.704	0.023	30.639	0.000
P5Q3CF	0.735	0.015	47.914	0.000
P5Q3CG	0.720	0.011	67.183	0.000
P5Q3CH	0.638	0.019	33.713	0.000
P5Q3CI	0.612	0.029	20.927	0.000
P5Q3CN	0.681	0.017	40.573	0.000
P5Q3C0	0.786	0.009	91.428	0.000
P5Q3CQ	0.862	0.020	42.946	0.000
P5Q3CW	0.640	0.015	42.751	0.000
Thresholds				
P5Q3X\$1	0.763	0.030	25.240	0.000
P5Q3X\$2	1.897	0.042	45.249	0.000
P5Q3AA\$1	0.153	0.038	4.071	0.000
P5Q3AA\$2	1.911	0.064	29.856	0.000
P5Q3AL\$1	1.215	0.053	22.770	0.000
P503AL\$2	2.404	0.072	33.268	0.000
P5Q3AP\$1	0.531	0.023	22.587	0.000
P5Q3AP\$2	2.103	0.040	53.215	0.000
P5Q3BI\$1	0.251	0.031	8.027	0.000
P5Q3BI\$2	1.590	0.035	45.292	0.000
P5Q3BZ\$1	1.711	0.044	38.678	0.000
P5Q3BZ\$2	2.378	0.055	42.912	0.000
P5Q3CJ\$1	1.507	0.048	31.621	0.000

	P5Q3CJ\$2	2.494	0.087	28.570	0.000
	P5Q3C\$1	0.017	0.040	0.438	0.662
	P5Q3C\$2	1.321	0.048	27.647	0.000
	P5Q30\$1	1.117	0.042	26.913	0.000
	P5030\$2	2.138	0.077	27.769	0.000
	P5Q3R\$1	0.257	0.017	15.407	0.000
	P5Q3R\$2	1.391	0.035	40.209	0.000
	P5Q3S\$1	1.029	0.024	42.700	0.000
	P5Q3S\$2	1.951	0.051	38.398	0.000
	P5Q3T\$1	1.009	0.030	33.885	0.000
	P5Q3T\$2	2.138	0.064	33.644	0.000
	P5Q3U\$1	0.077	0.046	1.688	0.091
	P5Q3U\$2	1.889	0.056	33.757	0.000
	P5Q3V\$1	0.569	0.048	11.778	0.000
	P5Q3V\$2	1.994	0.064	31.009	0.000
	P5Q3AJ\$1	1.374	0.056	24.335	0.000
	P5Q3AJ\$2	2.257	0.073	30.878	0.000
	P5Q3BC\$1	1.607	0.036	45.132	0.000
	P5Q3BC\$2	2.416	0.076	31.624	0.000
	P5Q3BN\$1	0.921	0.031	29.902	0.000
	P5Q3BN\$2	1.993	0.051	38.790	0.000
	P503CF\$1	0.476	0.026	18.144	0.000
	P5Q3CF\$2	1.893	0.058	32.846	0.000
	P5Q3CG\$1	0.609	0.027	22.257	0.000
	P5Q3CG\$2	2.027	0.059	34.510	0.000
	P5Q3CH\$1	1.096	0.033	33.506	0.000
	P5Q3CH\$2	2.274	0.051	44.869	0.000
	P5Q3CI\$1	1.292	0.032	40.308	0.000
	P5Q3CI\$2	2.446	0.081	30.170	0.000
	P5Q3CN\$1	0.951	0.029	33.315	0.000
	P5Q3CN\$2	2.186	0.050	43.389	0.000
	P5Q3C0\$1	0.554	0.023	23.956	0.000
	P5Q3C0\$2	1.692	0.041	41.368	0.000
	P5Q3CQ\$1	1.692	0.056	30.097	0.000
	P5Q3CQ\$2	2.512	0.095	26.426	0.000
	P5Q3CW\$1	0.791	0.027	29.364	0.000
	P5Q3CW\$2	1.855	0.045	41.022	0.000
Vai	riances				
	EXCBCL	1.000	0.000	999.000	999.000
STD	Standardization				
טוט	Jeanual UIZaciuli				

STD

	Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
EXCBCL BY				
P5Q3X	0.618	0.017	35.987	0.000
P5Q3AA	0.787	0.012	68.333	0.000

	0.000 0.000
POUSAP 0./1/ 0.015 03.945	vi vivivi
	0.000
	0.000
	0.000
	0.000
P5Q30 0.777 0.015 51.452	0.000
P5Q3R 0.621 0.021 29.308	0.000
	0.000
	0.000
	0.000
	0.000
	0.000
	0.000
	0.000
	0.000
	0.000
	0.000
	0.000
	0.000
P5Q3C0 0.786 0.009 91.428	0.000
P5Q3CQ 0.862 0.020 42.946	0.000
P5Q3CW 0.640 0.015 42.751	0.000
Thresholds	
P5Q3X\$1 0.763 0.030 25.240	0.000
P5Q3X\$2 1.897 0.042 45.249	0.000
P5Q3AA\$1 0.153 0.038 4.071	0.000
P5Q3AA\$2 1.911 0.064 29.856	0.000
P5Q3AL\$1 1.215 0.053 22.770	0.000
P5Q3AL\$2 2.404 0.072 33.268	0.000
	0.000
	0.000
	0.000
	0.000
	0.000
	0.000
	0.000
	0.000
	0.662
	0.000
·	0.000
	0.000
	0.000
	0.000
	0.000
	0.000
	0.000
	0.000
P5Q3U\$1 0.077 0.046 1.688	0.091

P5Q3U\$2 P5Q3V\$1 P5Q3V\$2 P5Q3AJ\$1 P5Q3AJ\$2 P5Q3BC\$1 P5Q3BC\$2 P5Q3BN\$1 P5Q3CF\$1 P5Q3CF\$2 P5Q3CF\$1 P5Q3CG\$2 P5Q3CG\$1 P5Q3CG\$2 P5Q3CH\$1 P5Q3CI\$2 P5Q3CI\$1 P5Q3CI\$2 P5Q3CI\$1 P5Q3CS2 P5Q3CV\$1 P5Q3CO\$2 P5Q3CO\$1 P5Q3CQ\$2 P5Q3CQ\$1 P5Q3CQ\$2 P5Q3CQ\$2 P5Q3CQ\$2 P5Q3CQ\$2 P5Q3CQ\$2 P5Q3CW\$1 P5Q3CW\$2	1.889 0.569 1.994 1.374 2.257 1.607 2.416 0.921 1.993 0.476 1.893 0.609 2.027 1.096 2.274 1.292 2.446 0.951 2.186 0.554 1.692 1.692 2.512 0.791 1.855	0.056 0.048 0.064 0.056 0.073 0.036 0.076 0.031 0.051 0.026 0.058 0.027 0.059 0.033 0.051 0.032 0.081 0.029 0.050 0.023 0.041 0.056 0.095 0.027 0.045	33.757 11.778 31.009 24.335 30.878 45.132 31.624 29.902 38.790 18.144 32.846 22.257 34.510 33.506 44.869 40.308 30.170 33.315 43.389 23.956 41.368 30.097 26.426 29.364 41.022	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000
Variances EXCBCL	1.000	0.000	999.000	999.000
R-SQUARE Observed				Two-Tailed
Residual Variable Variance	Estimate	S.E.	Est./S.E.	P-Value
P5Q3X 0.619	0.381	0.021	17.994	0.000
P5Q3AA 0.380	0.620	0.018	34.167	0.000
P5Q3AL 0.578	0.422	0.021	20.434	0.000
P5Q3AP 0.487	0.513	0.019	26.973	0.000
P5Q3BI 0.837	0.163	0.015	11.180	0.000
P5Q3BZ 0.473	0.527	0.037	14.112	0.000
P5Q3CJ	0.557	0.040	13.879	0.000

0.381	0.021	17.735	0.000
0.603	0.023	25.726	0.000
0.385	0.026	14.654	0.000
0.622	0.018	35.133	0.000
0.649	0.024	26.789	0.000
0.580	0.016	36.721	0.000
0.561	0.015	36.689	0.000
0.620	0.024	25.824	0.000
0.668	0.024	27.517	0.000
0.495	0.032	15.320	0.000
0.541	0.023	23.957	0.000
0.518	0.015	33.591	0.000
0.407	0.024	16.857	0.000
0.374	0.036	10.463	0.000
0.464	0.023	20.286	0.000
0.618	0.014	45.714	0.000
0.742	0.035	21.473	0.000
0.410	0.019	21.376	0.000
	0.580 0.561 0.620 0.668 0.495 0.541 0.518 0.407 0.374 0.464 0.618 0.742	0.6030.0230.3850.0260.6220.0180.6490.0240.5800.0160.5610.0150.6200.0240.6680.0240.4950.0320.5410.0230.5180.0150.4070.0240.3740.0360.4640.0230.6180.0140.7420.035	0.603 0.023 25.726 0.385 0.026 14.654 0.622 0.018 35.133 0.649 0.024 26.789 0.580 0.016 36.721 0.561 0.015 36.689 0.620 0.024 25.824 0.668 0.024 27.517 0.495 0.032 15.320 0.541 0.023 23.957 0.518 0.015 33.591 0.407 0.024 16.857 0.374 0.036 10.463 0.464 0.023 20.286 0.618 0.014 45.714 0.742 0.035 21.473

QUALITY OF NUMERICAL RESULTS

Condition Number for the Information Matrix 0.408E-02

(ratio of smallest to largest eigenvalue)

MODEL MODIFICATION INDICES

Minimum M.I. value for printing the modification index 10.000

E.P.C.		M.I.	E.P.C.	Std E.P.C.	StdYX
ON/BY St	atements				
EXCBCL EXCBCL 0.000	ON EXCBCL / BY EXCBCL	999.000	0.000	0.000	
ON State	ments				
EXCBCL 0.000	ON P5Q3X	999.000	0.000	0.000	
EXCBCL 0.000	ON P5Q3AA	999.000	0.000	0.000	
EXCBCL 0.000	ON P5Q3AL	999.000	0.000	0.000	
EXCBCL	ON P5Q3AP	999.000	0.000	0.000	
0.000 EXCBCL	ON P5Q3BI	999.000	0.000	0.000	
0.000 EXCBCL	ON P5Q3BZ	999.000	0.000	0.000	
0.000 EXCBCL	ON P5Q3CJ	999.000	0.000	0.000	
0.000 EXCBCL	ON P5Q3C	999.000	0.000	0.000	
0.000 EXCBCL	ON P5Q30	999.000	0.000	0.000	
0.000 EXCBCL	ON P5Q3R	999.000	0.000	0.000	
0.000 EXCBCL	ON P5Q3S	999.000	0.000	0.000	
0.000 EXCBCL	ON P5Q3T	999.000	0.000	0.000	
0.000 EXCBCL	ON P5Q3U	999.000	0.000	0.000	
0.000 EXCBCL 0.000	ON P5Q3V	999.000	0.000	0.000	
EXCBCL	ON P5Q3AJ	999.000	0.000	0.000	
0.000 EXCBCL	ON P5Q3BC	999.000	0.000	0.000	
0.000 EXCBCL	ON P5Q3BN	999.000	0.000	0.000	
0.000 EXCBCL	ON P5Q3CF	999.000	0.000	0.000	
0.000 EXCBCL	ON P5Q3CG	999.000	0.000	0.000	
0.000 EXCBCL	ON P5Q3CH	999.000	0.000	0.000	

0 000					
0.000 EXCBCL	ON	P5Q3CI	999.000	0.000	0.000
0.000		D=00.0H	202 222		
EXCBCL 0.000	ON	P5Q3CN	999.000	0.000	0.000
EXCBCL	ON	P5Q3C0	999.000	0.000	0.000
0.000	•		3331333	01000	01000
EXCBCL	ON	P5Q3CQ	999.000	0.000	0.000
0.000 EXCBCL	ΟNI	P5Q3CW	999.000	0.000	0.000
0.000	OIN	1 JQJCW	999.000	0.000	0.000
P5Q3AA	ON	P5Q3U	40.616	0.165	0.165
0.165	ONI	DEOOV	75 601	0 212	0 212
P5Q3AA 0.213	UN	P5Q3V	75.681	0.213	0.213
P5Q3AA	ON	P5Q3CG	11.994	-0.151	-0.151
-0.151					
P5Q3AA -0.203	ON	P5Q3CI	15.694	-0.203	-0.203
P5Q3AL	ON	P5Q3V	11.301	0.123	0.123
0.123					
P5Q3AL	ON	P5Q3AJ	15.763	0.152	0.152
0.152 P5Q3C	UNI	P5Q3S	10.298	-0.112	-0.112
-0.112	OIV	1 3033	10.230	0.112	0.112
P5Q3C	ON	P5Q3U	15.724	0.111	0.111
0.111	ONI	DEOOC	10 200	0 112	0 112
P5Q3S -0.112	UN	P5Q3C	10.298	-0.112	-0.112
P5Q3S	ON	P5Q3T	113.493	0.276	0.276
0.276		D=000	442 402		
P5Q3T 0.276	UN	P5Q3S	113.493	0.276	0.276
P5Q3U	ON	P5Q3AA	40.614	0.165	0.165
0.165					
P5Q3U 0.111	ON	P5Q3C	15.723	0.111	0.111
P5Q3U	ON	P5Q3V	69.123	0.218	0.218
0.218					
P5Q3U	ON	P5Q3AJ	12.073	-0.148	-0.148
-0.148 P5Q3U	ON	P5Q3CG	11.306	-0.137	-0.137
-0 . 137	0.1	1 3 4 3 6 0	111300	01137	01137
P5Q3U	ON	P5Q3CI	11.044	-0.175	-0.175
-0.175 P5Q3V	UNI	P5Q3AA	75.683	0.213	0.213
0.213	OIN	I JŲJAA	751005	01213	0.213
P5Q3V	ON	P5Q3AL	11.301	0.123	0.123
0.123 P5Q3V	UVI	P5Q3U	69.126	0.218	0.218
Γ νζύς	ON	1 טכטכ	09.120	0. ∠10	Ø. Z10

0.218					
P5Q3V	ON	P5Q3AJ	11.707	0.111	0.111
0.111	014	1 3 4 3 / 13	111,707	0.111	0.111
P5Q3V	ON	P5Q3BN	14.272	-0.195	-0.195
-0.195		•			
P5Q3V	ON	P5Q3CG	18.983	-0.177	-0.177
-0.177					
P5Q3V	ON	P5Q3CH	17.501	-0.184	-0.184
-0.184					
P5Q3V	ON	P5Q3C0	11.811	-0.103	-0.103
-0.103	011	DE 0.3.01.4	44 045	0.407	0.407
P5Q3V	ON	P5Q3CW	14.815	-0.107	-0.107
-0.107	ONI	DEOSAI	15 764	0 152	0 152
P5Q3AJ 0.152	UN	P5Q3AL	15.764	0.152	0.152
P5Q3AJ	ΟN	P5Q3U	12.070	-0.148	-0.148
-0.148	ON	POCOC	12.070	-0.140	-0.140
P5Q3AJ	ON	P5Q3V	11.708	0.111	0.111
0.111	014	13431	111,700	0.111	0.111
P5Q3AJ	ON	P5Q3BC	16.603	0.124	0.124
0.124	-				
P5Q3BC	ON	P5Q3AJ	16.603	0.124	0.124
0.124					
P5Q3BN	ON	P5Q3V	14.269	-0.195	-0.195
-0.195					
P5Q3BN	ON	P5Q3CW	13.446	0.143	0.143
0.143					
P5Q3CF	ON	P5Q3CG	22.583	0.149	0.149
0.149	011	DE0260	26 404	0.420	0.120
P5Q3CF	OIN	P5Q3C0	26.184	0.129	0.129
0.129 P5Q3CG	OM	P5Q3AA	11.995	-0.151	-0.151
-0.151	UN	PACUCA	11.995	-0.131	-0.131
P5Q3CG	ON	P5Q3U	11.306	-0.137	-0.137
-0.137	014	13030	111300	01157	0.137
P5Q3CG	ON	P5Q3V	18.986	-0.177	-0.177
-0.177	•	. 5 (5)		V	0.2
P5Q3CG	ON	P5Q3CF	22.581	0.149	0.149
0.149					
P5Q3CG	ON	P5Q3CH	36.273	0.204	0.204
0.204					
P5Q3CG	ON	P5Q3CI	17.481	0.144	0.144
0.144					
P5Q3CH	ON	P5Q3V	17.498	-0.184	-0.184
-0.184	011	DE0266	26 270	0 204	0 204
P5Q3CH	UN	P5Q3CG	36.278	0.204	0.204
0.204 P503CH	UVI	D503CT	28 20 6	0 200	a 200
P5Q3CH 0.209	UN	P5Q3CI	28.206	0.209	0.209
P5Q3CI	UNI	P5Q3AA	15.696	-0.203	-0.203
, JUJCI	OIN	IJQJAA	131030	01203	01203

-0.203	ON DECIZII	11 0/5	0 175	0 175
P5Q3CI -0.175	ON P5Q3U	11.045	-0.175	-0.175
P5Q3CI	ON P5Q3CG	17.480	0.144	0.144
0.144	ON 13Q3CG	171400	01144	01144
P5Q3CI	ON P5Q3CH	28.200	0.209	0.209
0.209				
P5Q3C0	ON P5Q3V	11.812	-0.103	-0.103
-0.103				
P5Q3C0	ON P5Q3CF	26.183	0.129	0.129
0.129 P5Q3CW	ON P5Q3V	14.815	-0.107	-0.107
-0.107	UN POUSV	14.013	-0.107	-0.107
P5Q3CW	ON P5Q3BN	13.444	0.143	0.143
0.143	OIV I DQDDIV	131444	01143	01143
WITH Sta	ntements			
P5Q3S	WITH P5Q3C	10.295	-0.112	-0.112
-0.232	WITH DEADC	112 501	0 276	0 276
P5Q3T 0.758	WITH P5Q3S	113.501	0.276	0.276
P5Q3U	WITH P5Q3AA	40.622	0.165	0.165
0.413	WITH 13Q3/UT	401022	0.103	0.103
P5Q3U	WITH P5Q3C	15.726	0.111	0.111
0.217				
P5Q3V	WITH P5Q3AA	75.689	0.213	0.213
0.521	WITH DECOM	11 204	0 122	0 122
P5Q3V 0.245	WITH P5Q3AL	11.304	0.123	0.123
P503V	WITH P5Q3U	69.132	0.218	0.218
0.509	WITH 13Q30	031132	01210	01210
P5Q3AJ	WITH P5Q3AL	15.766	0.152	0.152
0.324				
P5Q3AJ	WITH P5Q3U	12.067	-0.148	-0.148
-0.371	MITTH DECOM	11 710	0 111	0 111
P5Q3AJ 0.272	WITH P5Q3V	11.710	0.111	0.111
P5Q3BC	WITH P503AJ	16.605	0.124	0.124
0.348	WITH 13Q3A3	101005	01124	01124
P5Q3BN	WITH P5Q3V	14.267	-0.195	-0.195
-0.414				
P5Q3CG	WITH P5Q3AA	11.989	-0.151	-0.151
-0.354				
P5Q3CG	WITH P5Q3U	11.300	-0.137	-0.137
-0.304 P5Q3CG	WITH P5Q3V	18.979	-0.177	-0.177
-0.384	MIII LOQOV	10.9/9	-0.1//	-0.1//
P5Q3CG	WITH P5Q3CF	22.587	0.149	0.149
0.318	- 4			

P5Q3CH	WITH	P5Q3V	17.497	-0.184	-0.184	
-0.360 P5Q3CH	WITH	P5Q3CG	36.279	0.204	0.204	
0.381 P5Q3CI	WITH	P5Q3AA	15.688	-0.203	-0.203	
-0.416 P5Q3CI	WTTH	P5Q3U	11.038	-0.175	-0.175	
-0.341 P503CI		P5Q3CG	17.485	0.144	0.144	
0.262		•				
P5Q3CI 0.343	WITH	P5Q3CH	28.207	0.209	0.209	
P5Q3C0 -0.252	WITH	P5Q3V	11.808	-0.103	-0.103	
P5Q3C0	WITH	P5Q3CF	26.187	0.129	0.129	
0.307 P5Q3CW	WITH	P5Q3V	14.812	-0.107	-0.107	
-0.210 P5Q3CW	WITH	P5Q3BN	13.447	0.143	0.143	
0.262						
Variances/Residual Variances						
EXCBCL 0.000			999.000	0.000	0.000	

SAMPLE STATISTICS FOR ESTIMATED FACTOR SCORES

SAMPLE STATISTICS

	Means EXCBCL	EXCBCL_S
	0.057	0.351
	Covariances EXCBCL	EXCBCL_S
EXCBCL EXCBCL_S	0.770 -0.095	0.014
	Correlations EXCBCL	EXCBCL_S
EXCBCL	1.000	

SAVEDATA INFORMATION

Save file
 CFA_FactorScores_Ext9_012221.txt

Order and format of variables

P5Q3X F10.3 P5Q3AA F10.3 P5Q3AL F10.3 P5Q3AP F10.3 P5Q3BI F10.3 P503BZ F10.3 P5Q3CJ F10.3 P5Q3C F10.3 P5Q30 F10.3 P5Q3R F10.3 P5Q3S F10.3 P5Q3T F10.3 P5Q3U F10.3 P5Q3V F10.3 F10.3 P5Q3AJ P5Q3BC F10.3 P5Q3BN F10.3 P5Q3CF F10.3 P5Q3CG F10.3 F10.3 P5Q3CH P5Q3CI F10.3 F10.3 P5Q3CN P5Q3C0 F10.3 P5Q3CQ F10.3 P5Q3CW F10.3 EXCBCL F10.3 F10.3 EXCBCL_SE FF ID 16 M1CITY 13

Save file format 27F10.3 I6 I3

Save file record length 10000

Beginning Time: 12:51:48 Ending Time: 12:51:50 Elapsed Time: 00:00:02 MUTHEN & MUTHEN 3463 Stoner Ave. Los Angeles, CA 90066

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