MIDUS

Midlife in the United States

A National Study of Health & Well-Being

MIDUS 2 Project 3

A National Study of Health & Well-Being

📘 MIDUS 2 Project 3

Abstract

In 1994/1995, the MacArthur Midlife Research Network carried out a national survey of over 7,000 Americans aged 25 to 74. The purpose of the study was to investigate the role of behavioral, psychological, and social factors in understanding age-related differences in physical and mental health. A description of the study and findings from it are available at http://www.midus.wisc.edu.

With support from the National Institute on Aging, a longitudinal follow-up of the original MIDUS samples (core sample (N = 3,487), metropolitan over-samples (N = 757), twins (N = 957 pairs), and siblings (N = 950)) was conducted in 2004-2006. Guiding hypotheses, at the most general level, were that behavioral and psychosocial factors are consequential for health (physical and mental).

The purpose of the Cognitive Project was to determine how cognition is related to overall mental and physical health. Specific goals were: (1) to characterize the nature and range of midlife cognitive performance, relative to those younger and older, across multiple domains in a nationally representative sample (MIDUS); and (2) to examine the relationship between biopsychosocial factors (e.g., SES, health status, health-promoting behaviors, metabolic and cardiovascular biomarkers, depression, personality, control beliefs, stressful life events) and individual differences in cognitive functioning. The development of a cognitive battery for the second wave of testing of the Midlife Development in the United States (MIDUS) study provided an opportunity to examine the cognitive performance of young, middle-aged and older adults from a wide range of education levels in a large-scale, national sample.

As part of the Cognitive Project of the MIDUS II the Brief Test of Adult Cognition by Telephone (BTACT) (Lachman and Tun, 2008; Tun and Lachman, 2006) was administered. More information about the BTACT can be found at www.brandeis.edu/projects/lifespan. The BTACT represents the first comprehensive cognitive battery, including measures of speed and reaction time, to be administered by telephone to a national sample across the adult years and into later life. With a response rate of over 86 percent for the cognitive testing component of the MIDUS II, a cognitive data set of unprecedented range in terms of age, gender, socioeconomic status (SES), education, and geographic diversity was produced.

Title

MIDUS 2 Project 3

Subtitle

Cognitive Project, 2004-2006

Related Materials

Documentation

- README
- Data Notes
- Protocol
- Variable naming

M2P3

Title	M2P3
File Name	M2_P3_BTACT_N4512_20211123.sav
Case Quantity	4512
Variable Count	223

M2ID - MIDUS 2 ID number

Type	Numeric (Integer)

Valid	Invalid	Minimum	Maximum
4512	0	10002	19193

M2FAMNUM - MIDUS 2 Family number

Type	Numeric (Integer)

			Frequency	% of total	% of valid
Missing	999999	INAPP - NON-NATIONAL SAMPLE	306	6.78%	
		Total	306	6.78%	

Valid	Invalid	Minimum	Maximum
4206	306	100001	120968

SAMPLMAJ - Major sample identification

Type	Code

	Frequency	% of total	% of valid

Valid	1	CORE MAIN RDD	1858	41.18%	41.18%
	2	CORE SIBLING	663	14.69%	14.69%
	3	CORE TWIN	1264	28.01%	28.01%
	4	CORE CITY OVERSAMPLE	421	9.33%	9.33%
	13	CORE MILWAUKEE	306	6.78%	6.78%
	14	CORE BOSTON NEW	0	0%	0%
		Total	4,512	100%	100%

Valid	Invalid	Minimum	Maximum
4512	0	1	13

B1PAGE_M2 - Respondent's calculated age at MIDUS 2 Project 1 phone interview

Type	Numeric (Integer)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4512	0	28	84	55.803634...	12.310852...

B1PRAGE_2019 - Respondent's calculated age at MIDUS 2 Project 1 phone interview, updated as of 2019

Type	Numeric (Integer)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4512	0	28	84	55.793882...	12.316921...

B1PRSEX - Respondent's sex

Type	Code

			Frequency	% of total	% of valid
Valid	1	MALE	2027	44.92%	44.92%
	2	FEMALE	2485	55.08%	55.08%
		Total	4,512	100%	100%
Missing	8	REFUSED OR MISSING	0	0%	
		Total	0	0%	

Valid	Invalid	Minimum	Maximum
4512	0	1	2

B3PIDATE_MO - Month of interview

Type	Code
Pre-Question Text	In this phone interview I will ask you to try and do some exercises that involve remembering and making judgments about words and numbers. Before we begin, I need to tell you a few things. Your participation is completely voluntary. If you prefer not answer any question, just let me know and we will go on to the next question. The information that you give me will be confidential and used for statistical analysis only. It will be identified only by computer code and at no time will your name or other identifying information be attached to the survey results. Therefore, I won't be able to give any specific feedback. After the whole study is completed we will send you a summary of our overall findings. These tasks are not harmful in any way. The exercises will take about 15 minutes. Do you have any questions about your participation in this study? We will be tape recording the interview today so that we can score the exercises later. Do I have your permission to go ahead with this? First I would like to make sure that you are able to hear me clearly. Please repeat these numbers after me: 2,8,3,6,9. Could you hear me clearly? Now you will hear some words and numbers. Please do not use a paper and pencil for any of the questions. We suggest that you close your eyes while you are doing these to help you concentrate. Some of the questions will be easy for you, and some will be harder. We do not expect anyone to get all of these correct – just do the best you can.
Interviewer Instructions	If participant seems distraced, or there is noise or commotion in background such as young children, TV or other people talking, say "it is important that you are able to concentrate without being distracted while we do these exercises. Would it be better for me to call you back another time?" If so, make an appointment for another time.

PreQuestionText	In this phone interview I will ask you to try and do some exercises that involve remembering and making judgments about words and numbers. Before we begin, I need to tell you a few things. Your participation is completely voluntary. If you prefer not answer any question, just let me know and we will go on to the next question. The information that you give me will be confidential and used for statistical analysis only. It will be identified only by computer code and at no time will your name or other identifying information be attached to the survey results. Therefore, I won't be able to give any specific feedback. After the whole study is completed we will send you a summary of our overall findings. These tasks are not harmful in any way. The exercises will take about 15 minutes. Do you have any questions about your participation in this study? We will be tape recording the interview today so that we can score the exercises later. Do I have your permission to go ahead with this? First I would like to make sure that you are able to hear me clearly. Please repeat these numbers after me: 2,8,3,6,9. Could you hear me clearly? Now you will hear some words and numbers. Please do not use a paper and pencil for any of the questions. We suggest that you close your eyes while you are doing these to help you concentrate. Some of the questions will be easy for you, and some will be harder. We do not expect anyone to get all of these correct – just do the best you can.
InterviewerInstruction	If participant seems distraced, or there is noise or commotion in background such as young children, TV or other people talking, say "it is important that you are able to concentrate without being distracted while we do these exercises. Would it be better for me to call you back another time?" If so, make an appointment for another time.

			Frequency	% of total	% of valid
Valid	1	January	303	6.72%	6.72%
	2	February	284	6.29%	6.29%
	3	March	385	8.53%	8.53%
	4	April	452	10.02%	10.02%
	5	May	596	13.21%	13.21%
	6	June	493	10.93%	10.93%
	7	July	533	11.81%	11.81%
	8	August	456	10.11%	10.11%
	9	September	164	3.63%	3.63%
	10	October	257	5.7%	5.7%
	11	November	323	7.16%	7.16%
	12	December	266	5.9%	5.9%
		Total	4,512	100%	100%

Valid	Invalid	Minimum	Maximum
4512	0	1	12

B3PIDATE_YR - Year of interview

Type	Code
Pre-Question Text	In this phone interview I will ask you to try and do some exercises that involve remembering and making judgments about words and numbers. Before we begin, I need to tell you a few things. Your participation is completely voluntary. If you prefer not answer any question, just let me know and we will go on to the next question. The information that you give me will be confidential and used for statistical analysis only. It will be identified only by computer code and at no time will your name or other identifying information be attached to the survey results. Therefore, I won't be able to give any specific feedback. After the whole study is completed we will send you a summary of our overall findings. These tasks are not harmful in any way. The exercises will take about 15 minutes. Do you have any questions about your participation in this study? We will be tape recording the interview today so that we can score the exercises later. Do I have your permission to go ahead with this? First I would like to make sure that you are able to hear me clearly. Please repeat these numbers after me: 2,8,3,6,9. Could you hear me clearly? Now you will hear some words and numbers. Please do not use a paper and pencil for any of the questions. We suggest that you close your eyes while you are doing these to help you concentrate. Some of the questions will be easy for you, and some will be harder. We do not expect anyone to get all of these correct – just do the best you can.
Interviewer Instructions	If participant seems distraced, or there is noise or commotion in background such as young children, TV or other people talking, say "it is important that you are able to concentrate without being distracted while we do these exercises. Would it be better for me to call you back another time?" If so, make an appointment for another time.

PreQuestionText	In this phone interview I will ask you to try and do some exercises that involve remembering and making judgments about words and numbers. Before we begin, I need to tell you a few things. Your participation is completely voluntary. If you prefer not answer any question, just let me know and we will go on to the next question. The information that you give me will be confidential and used for statistical analysis only. It will be identified only by computer code and at no time will your name or other identifying information be attached to the survey results. Therefore, I won't be able to give any specific feedback. After the whole study is completed we will send you a summary of our overall findings. These tasks are not harmful in any way. The exercises will take about 15 minutes. Do you have any questions about your participation in this study? We will be tape recording the interview today so that we can score the exercises later. Do I have your permission to go ahead with this? First I would like to make sure that you are able to hear me clearly. Please repeat these numbers after me: 2,8,3,6,9. Could you hear me clearly? Now you will hear some words and numbers. Please do not use a paper and pencil for any of the questions. We suggest that you close your eyes while you are doing these to help you concentrate. Some of the questions will be easy for you, and some will be harder. We do not expect anyone to get all of these correct – just do the best you can.
InterviewerInstruction	If participant seems distraced, or there is noise or commotion in background such as young children, TV or other people talking, say "it is important that you are able to concentrate without being distracted while we do these exercises. Would it be better for me to call you back another time?" If so, make an appointment for another time.

		Frequency	% of total	% of valid
Valid	2004	2576	57.09%	57.09%
	2005	1797	39.83%	39.83%
	2006	139	3.08%	3.08%
	2007	0	0%	0%
	2008	0	0%	0%
	2009	0	0%	0%
	Total	4,512	100%	100%

Valid	Invalid	Minimum	Maximum
4512	0	2004	2006

B3TWLIFP - Word List Immediate flagged problematic?

Type	Code

Interviewer Instructions	(Read with one second interval betwween each word) Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"
Pre-Question Text	I am going to read a list of 15 words. Listen carefully. When I am finished, you are to repeat as many of the words as you can remember. It doesn't matter in what order you repeat them. Just try to remember as many as you can. I will say each word only once time, and I cannot repeat any words. You will have up to one and a half minutes, and I will not say anything until I tell you that your time is up. Do you have any question? Are you ready? DRUM, CURTAIN, BELL, COFFEE, SCHOOL, PARENT, MOON, GARDEN, HAT, FARMER, NOSE, TURDEY, COLOR, HOUSE, RIVER. Now tell me as many words as you can remember.
PreQuestionText	I am going to read a list of 15 words. Listen carefully. When I am finished, you are to repeat as many of the words as you can remember. It doesn't matter in what order you repeat them. Just try to remember as many as you can. I will say each word only once time, and I cannot repeat any words. You will have up to one and a half minutes, and I will not say anything until I tell you that your time is up. Do you have any question? Are you ready? Now tell me as many words as you can remember.
Notes	Filter Variable
InterviewerInstruction	(Read with one second interval betwween each word) Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"

			Frequency	% of total	% of valid
Valid	1	YES	8	0.18%	0.18%
	2	NO	4504	99.82%	99.82%
		Total	4,512	100%	100%
Missing	8	REFUSED OR MISSING	0	0%	
		Total	0	0%	

Valid	Invalid	Minimum	Maximum
4512	0	1	2

🗔 B3TWLI1 - Word List Immediate: Recalled word 1

Type	Code
Interviewer Instructions	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"
Question Text	Word List Immediate: Recalled #1

InterviewerInstruction	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"

			Frequency	% of total	% of valid
Valid	1	WORD 1	1975	43.77%	43.99%
	2	WORD 2	137	3.04%	3.05%
	3	WORD 3	73	1.62%	1.63%
	4	WORD 4	85	1.88%	1.89%
	5	WORD 5	94	2.08%	2.09%
	6	WORD 6	40	0.89%	0.89%
	7	WORD 7	70	1.55%	1.56%
	8	WORD 8	42	0.93%	0.94%
	9	WORD 9	42	0.93%	0.94%
	10	WORD 10	107	2.37%	2.38%
	11	WORD 11	87	1.93%	1.94%
	12	WORD 12	141	3.13%	3.14%
	13	WORD 13	85	1.88%	1.89%
	14	WORD 14	386	8.55%	8.6%
	15	WORD 15	1059	23.47%	23.59%
	90	OTHER WORD NOT IN LIST	67	1.48%	1.49%
		Total	4,490	99.51%	100%
Missing	98	REFUSED OR MISSING	22	0.49%	
	99	INAPP	0	0%	
		Total	22	0.49%	

Valid	Invalid	Minimum	Maximum
4490	22	1	90

B3TWLI2 - Word List Immediate: Recalled word 2

Type	Code
Interviewer Instructions	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"
Question Text	Word List Immediate: Recalled #2
InterviewerInstruction	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"

	Frequency	% of total	% of valid

Valid	1	WORD 1	192	4.26%	4.29%
	2	WORD 2	1058	23.45%	23.62%
	3	WORD 3	306	6.78%	6.83%
	4	WORD 4	203	4.5%	4.53%
	5	WORD 5	195	4.32%	4.35%
	6	WORD 6	121	2.68%	2.7%
	7	WORD 7	76	1.68%	1.7%
	8	WORD 8	95	2.11%	2.12%
	9	WORD 9	135	2.99%	3.01%
	10	WORD 10	141	3.13%	3.15%
	11	WORD 11	118	2.62%	2.63%
	12	WORD 12	266	5.9%	5.94%
	13	WORD 13	102	2.26%	2.28%
	14	WORD 14	970	21.5%	21.65%
	15	WORD 15	372	8.24%	8.3%
	90	OTHER WORD NOT IN LIST	130	2.88%	2.9%
		Total	4,480	99.29%	100%
Missing	98	REFUSED OR MISSING	32	0.71%	
	99	INAPP	0	0%	
		Total	32	0.71%	

Valid	Invalid	Minimum	Maximum
4480	32	1	90

🗋 B3TWLI3 - Word List Immediate: Recalled word 3

Type	Code
Interviewer Instructions	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"
Question Text	Word List Immediate: Recalled #3
InterviewerInstruction	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"

	Frequency	% of total	% of valid

Valid	1	WORD 1	248	5.5%	5.58%
	2	WORD 2	281	6.23%	6.32%
	3	WORD 3	470	10.42%	10.57%
	4	WORD 4	243	5.39%	5.47%
	5	WORD 5	335	7.42%	7.54%
	6	WORD 6	257	5.7%	5.78%
	7	WORD 7	136	3.01%	3.06%
	8	WORD 8	189	4.19%	4.25%
	9	WORD 9	186	4.12%	4.18%
	10	WORD 10	312	6.91%	7.02%
	11	WORD 11	253	5.61%	5.69%
	12	WORD 12	399	8.84%	8.98%
	13	WORD 13	179	3.97%	4.03%
	14	WORD 14	507	11.24%	11.41%
	15	WORD 15	254	5.63%	5.71%
	90	OTHER WORD NOT IN LIST	196	4.34%	4.41%
		Total	4,445	98.52%	100%
Missing	98	REFUSED OR MISSING	67	1.48%	
	99	INAPP	0	0%	
		Total	67	1.48%	

Valid	Invalid	Minimum	Maximum
4445	67	1	90

B3TWLI4 - Word List Immediate: Recalled word 4

Type	Code
Interviewer Instructions	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"
Question Text	Word List Immediate: Recalled #4
InterviewerInstruction	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"

	Frequency	% of total	% of valid

Valid	1	WORD 1	249	5.52%	5.78%
	2	WORD 2	239	5.3%	5.55%
	3	WORD 3	173	3.83%	4.02%
	4	WORD 4	247	5.47%	5.74%
	5	WORD 5	334	7.4%	7.76%
	6	WORD 6	338	7.49%	7.85%
	7	WORD 7	146	3.24%	3.39%
	8	WORD 8	244	5.41%	5.67%
	9	WORD 9	192	4.26%	4.46%
	10	WORD 10	383	8.49%	8.9%
	11	WORD 11	360	7.98%	8.36%
	12	WORD 12	358	7.93%	8.32%
	13	WORD 13	164	3.63%	3.81%
	14	WORD 14	408	9.04%	9.48%
	15	WORD 15	278	6.16%	6.46%
	90	OTHER WORD NOT IN LIST	192	4.26%	4.46%
		Total	4,305	95.41%	100%
Missing	98	REFUSED OR MISSING	207	4.59%	
	99	INAPP	0	0%	
		Total	207	4.59%	

Valid	Invalid	Minimum	Maximum
4305	207	1	90

B3TWLI5 - Word List Immediate: Recalled word 5

Type	Code
Interviewer Instructions	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"
Question Text	Word List Immediate: Recalled #5
InterviewerInstruction	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"

	Frequency	% of total	% of valid

Valid	1	WORD 1		280	6.21%	7%
	2	WORD 2		228	5.05%	5.7%
	3	WORD 3		171	3.79%	4.28%
	4	WORD 4		151	3.35%	3.78%
	5	WORD 5		326	7.23%	8.15%
	6	WORD 6		295	6.54%	7.38%
	7	WORD 7		159	3.52%	3.98%
	8	WORD 8		266	5.9%	6.65%
	9	WORD 9		190	4.21%	4.75%
	10	WORD 10		355	7.87%	8.88%
	11	WORD 11		285	6.32%	7.13%
	12	WORD 12		283	6.27%	7.08%
	13	WORD 13		176	3.9%	4.4%
	14	WORD 14		280	6.21%	7%
	15	WORD 15		271	6.01%	6.78%
	90	OTHER WORD NOT IN LIST		283	6.27%	7.08%
		Total		3,999	88.63%	100%
Missing	98	REFUSED OR MISSING		513	11.37%	
	99	INAPP		0	0%	
		Total		513	11.37%	

Valid	Invalid	Minimum	Maximum
3999	513	1	90

B3TWLI6 - Word List Immediate: Recalled word 6

Type	Code
Interviewer Instructions	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"
Question Text	Word List Immediate: Recalled #6
InterviewerInstruction	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"

	Frequency	% of total	% of valid

				Frequency	% of total	% of valid
Valid	1	WORD 1		218	4.83%	6.25%
	2	WORD 2		246	5.45%	7.05%
	3	WORD 3		196	4.34%	5.62%
	4	WORD 4		147	3.26%	4.21%
	5	WORD 5		283	6.27%	8.11%
	6	WORD 6		251	5.56%	7.19%
	7	WORD 7		156	3.46%	4.47%
	8	WORD 8		244	5.41%	6.99%
	9	WORD 9		200	4.43%	5.73%
	10	WORD 10		248	5.5%	7.11%
	11	WORD 11		237	5.25%	6.79%
	12	WORD 12		201	4.45%	5.76%
	13	WORD 13		192	4.26%	5.5%
	14	WORD 14		172	3.81%	4.93%
	15	WORD 15		210	4.65%	6.02%
	90	OTHER WORD NOT IN LIST		288	6.38%	8.25%
		Total		3,489	77.33%	100%
Missing	98	REFUSED OR MISSING		1023	22.67%	
	99	INAPP		0	0%	
		Total		1,023	22.67%	

Valid	Invalid	Minimum	Maximum
3489	1023	1	90

🗃 B3TWLI7 - Word List Immediate: Recalled word 7

Type	Code
Interviewer Instructions	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"
Question Text	Word List Immediate: Recalled #7
InterviewerInstruction	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"

	Frequency	% of total	% of valid

Valid	1	WORD 1	172	3.81%	6.19%
	2	WORD 2	187	4.14%	6.73%
	3	WORD 3	169	3.75%	6.08%
	4	WORD 4	131	2.9%	4.71%
	5	WORD 5	219	4.85%	7.88%
	6	WORD 6	185	4.1%	6.65%
	7	WORD 7	134	2.97%	4.82%
	8	WORD 8	186	4.12%	6.69%
	9	WORD 9	144	3.19%	5.18%
	10	WORD 10	160	3.55%	5.76%
	11	WORD 11	180	3.99%	6.47%
	12	WORD 12	157	3.48%	5.65%
	13	WORD 13	174	3.86%	6.26%
	14	WORD 14	141	3.13%	5.07%
	15	WORD 15	163	3.61%	5.86%
	90	OTHER WORD NOT IN LIST	278	6.16%	10%
		Total	2,780	61.61%	100%
Missing	98	REFUSED OR MISSING	1732	38.39%	
	99	INAPP	0	0%	
		Total	1,732	38.39%	

Valid	Invalid	Minimum	Maximum
2780	1732	1	90

B3TWLI8 - Word List Immediate: Recalled word 8

Type	Code
Interviewer Instructions	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"
Question Text	Word List Immediate: Recalled #8
InterviewerInstruction	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"

	Frequency	% of total	% of valid

				Frequency	% of total	% of valid
Valid	1	WORD 1		118	2.62%	5.87%
	2	WORD 2		125	2.77%	6.22%
	3	WORD 3		140	3.1%	6.97%
	4	WORD 4		90	1.99%	4.48%
	5	WORD 5		162	3.59%	8.06%
	6	WORD 6		140	3.1%	6.97%
	7	WORD 7		107	2.37%	5.32%
	8	WORD 8		121	2.68%	6.02%
	9	WORD 9		111	2.46%	5.52%
	10	WORD 10		118	2.62%	5.87%
	11	WORD 11		110	2.44%	5.47%
	12	WORD 12		125	2.77%	6.22%
	13	WORD 13		102	2.26%	5.07%
	14	WORD 14		97	2.15%	4.83%
	15	WORD 15		122	2.7%	6.07%
	90	OTHER WORD NOT IN LIST		222	4.92%	11.04%
		Total		2,010	44.55%	100%
Missing	98	REFUSED OR MISSING		2502	55.45%	
	99	INAPP		0	0%	
		Total		2,502	55.45%	

Valid	Invalid	Minimum	Maximum
2010	2502	1	90

B3TWLI9 - Word List Immediate: Recalled word 9

Type	Code
Interviewer Instructions	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"
Question Text	Word List Immediate: Recalled #9
InterviewerInstruction	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"

	Frequency	% of total	% of valid

Valid	1	WORD 1	75	1.66%	5.56%
	2	WORD 2	89	1.97%	6.6%
	3	WORD 3	78	1.73%	5.79%
	4	WORD 4	64	1.42%	4.75%
	5	WORD 5	102	2.26%	7.57%
	6	WORD 6	100	2.22%	7.42%
	7	WORD 7	58	1.29%	4.3%
	8	WORD 8	77	1.71%	5.71%
	9	WORD 9	71	1.57%	5.27%
	10	WORD 10	72	1.6%	5.34%
	11	WORD 11	83	1.84%	6.16%
	12	WORD 12	69	1.53%	5.12%
	13	WORD 13	77	1.71%	5.71%
	14	WORD 14	79	1.75%	5.86%
	15	WORD 15	89	1.97%	6.6%
	90	OTHER WORD NOT IN LIST	165	3.66%	12.24%
		Total	1,348	29.88%	100%
Missing	98	REFUSED OR MISSING	3164	70.12%	
	99	INAPP	0	0%	
		Total	3,164	70.12%	

Valid	Invalid	Minimum	Maximum
1348	3164	1	90

B3TWLI10 - Word List Immediate: Recalled word 10

Type	Code
Interviewer Instructions	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"
Question Text	Word List Immediate: Recalled #10
InterviewerInstruction	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"

	Frequency	% of total	% of valid

Valid	1	WORD 1	43	0.95%	5.18%
	2	WORD 2	56	1.24%	6.75%
	3	WORD 3	36	0.8%	4.34%
	4	WORD 4	51	1.13%	6.14%
	5	WORD 5	47	1.04%	5.66%
	6	WORD 6	47	1.04%	5.66%
	7	WORD 7	45	1%	5.42%
	8	WORD 8	58	1.29%	6.99%
	9	WORD 9	46	1.02%	5.54%
	10	WORD 10	35	0.78%	4.22%
	11	WORD 11	41	0.91%	4.94%
	12	WORD 12	51	1.13%	6.14%
	13	WORD 13	62	1.37%	7.47%
	14	WORD 14	43	0.95%	5.18%
	15	WORD 15	46	1.02%	5.54%
	90	OTHER WORD NOT IN LIST	123	2.73%	14.82%
		Total	830	18.4%	100%
Missing	98	REFUSED OR MISSING	3682	81.6%	
	99	INAPP	0	0%	
		Total	3,682	81.6%	

Valid	Invalid	Minimum	Maximum
830	3682	1	90

B3TWLI11 - Word List Immediate: Recalled word 11

Type	Code
Interviewer Instructions	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"
Question Text	Word List Immediate: Recalled #11
InterviewerInstruction	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"

	Frequency	% of total	% of valid

Valid	1	WORD 1	20	0.44%	3.9%
	2	WORD 2	36	0.8%	7.02%
	3	WORD 3	30	0.66%	5.85%
	4	WORD 4	24	0.53%	4.68%
	5	WORD 5	40	0.89%	7.8%
	6	WORD 6	30	0.66%	5.85%
	7	WORD 7	24	0.53%	4.68%
	8	WORD 8	32	0.71%	6.24%
	9	WORD 9	29	0.64%	5.65%
	10	WORD 10	18	0.4%	3.51%
	11	WORD 11	40	0.89%	7.8%
	12	WORD 12	20	0.44%	3.9%
	13	WORD 13	23	0.51%	4.48%
	14	WORD 14	41	0.91%	7.99%
	15	WORD 15	42	0.93%	8.19%
	90	OTHER WORD NOT IN LIST	64	1.42%	12.48%
		Total	513	11.37%	100%
Missing	98	REFUSED OR MISSING	3999	88.63%	
	99	INAPP	0	0%	
		Total	3,999	88.63%	

Valid	Invalid	Minimum	Maximum
513	3999	1	90

🗂 B3TWLI12 - Word List Immediate: Recalled word 12

Type	Code
Interviewer Instructions	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"
Question Text	Word List Immediate: Recalled #12
InterviewerInstruction	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"

	Frequency	% of total	% of valid

Valid	1	WORD 1	20	0.44%	7.02%
	2	WORD 2	18	0.4%	6.32%
	3	WORD 3	14	0.31%	4.91%
	4	WORD 4	7	0.16%	2.46%
	5	WORD 5	17	0.38%	5.96%
	6	WORD 6	17	0.38%	5.96%
	7	WORD 7	12	0.27%	4.21%
	8	WORD 8	18	0.4%	6.32%
	9	WORD 9	18	0.4%	6.32%
	10	WORD 10	10	0.22%	3.51%
	11	WORD 11	13	0.29%	4.56%
	12	WORD 12	15	0.33%	5.26%
	13	WORD 13	27	0.6%	9.47%
	14	WORD 14	11	0.24%	3.86%
	15	WORD 15	22	0.49%	7.72%
	90	OTHER WORD NOT IN LIST	46	1.02%	16.14%
		Total	285	6.32%	100%
Missing	98	REFUSED OR MISSING	4227	93.68%	
	99	INAPP	0	0%	
		Total	4,227	93.68%	

Valid	Invalid	Minimum	Maximum
285	4227	1	90

B3TWLI13 - Word List Immediate: Recalled word 13

Type	Code
Interviewer Instructions	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"
Question Text	Word List Immediate: Recalled #13
InterviewerInstruction	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"

	Frequency	% of total	% of valid

Valid	1	WORD 1	14	0.31%	9.59%
	2	WORD 2	9	0.2%	6.16%
	3	WORD 3	10	0.22%	6.85%
	4	WORD 4	2	0.04%	1.37%
	5	WORD 5	6	0.13%	4.11%
	6	WORD 6	5	0.11%	3.42%
	7	WORD 7	6	0.13%	4.11%
	8	WORD 8	6	0.13%	4.11%
	9	WORD 9	12	0.27%	8.22%
	10	WORD 10	11	0.24%	7.53%
	11	WORD 11	13	0.29%	8.9%
	12	WORD 12	7	0.16%	4.79%
	13	WORD 13	11	0.24%	7.53%
	14	WORD 14	8	0.18%	5.48%
	15	WORD 15	7	0.16%	4.79%
	90	OTHER WORD NOT IN LIST	19	0.42%	13.01%
		Total	146	3.24%	100%
Missing	98	REFUSED OR MISSING	4366	96.76%	
	99	INAPP	0	0%	
		Total	4,366	96.76%	

Valid	Invalid	Minimum	Maximum
146	4366	1	90

🎲 B3TWLI14 - Word List Immediate: Recalled word 14

Type	Code
Interviewer Instructions	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"
Question Text	Word List Immediate: Recalled #14
InterviewerInstruction	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"

	Frequency	% of total	% of valid

				Frequency	% of total	% of valid
Valid	1	WORD 1		0	0%	0%
	2	WORD 2		7	0.16%	8.86%
	3	WORD 3		5	0.11%	6.33%
	4	WORD 4		2	0.04%	2.53%
	5	WORD 5		2	0.04%	2.53%
	6	WORD 6		4	0.09%	5.06%
	7	WORD 7		6	0.13%	7.59%
	8	WORD 8		4	0.09%	5.06%
	9	WORD 9		6	0.13%	7.59%
	10	WORD 10		0	0%	0%
	11	WORD 11		6	0.13%	7.59%
	12	WORD 12		5	0.11%	6.33%
	13	WORD 13		8	0.18%	10.13%
	14	WORD 14		9	0.2%	11.39%
	15	WORD 15		8	0.18%	10.13%
	90	OTHER WORD NOT IN LIST		7	0.16%	8.86%
		Total		79	1.75%	100%
Missing	98	REFUSED OR MISSING		4433	98.25%	
	99	INAPP		0	0%	
		Total		4,433	98.25%	

Valid	Invalid	Minimum	Maximum
79	4433	2	90

🗃 B3TWLI15 - Word List Immediate: Recalled word 15

Type	Code
Interviewer Instructions	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"
Question Text	Word List Immediate: Recalled #15
InterviewerInstruction	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"

	Frequency	% of total	% of valid

				Frequency	% of total	% of valid
Valid	1	WORD 1		3	0.07%	8.11%
	2	WORD 2		1	0.02%	2.7%
	3	WORD 3		1	0.02%	2.7%
	4	WORD 4		2	0.04%	5.41%
	5	WORD 5		5	0.11%	13.51%
	6	WORD 6		2	0.04%	5.41%
	7	WORD 7		2	0.04%	5.41%
	8	WORD 8		2	0.04%	5.41%
	9	WORD 9		1	0.02%	2.7%
	10	WORD 10		2	0.04%	5.41%
	11	WORD 11		0	0%	0%
	12	WORD 12		0	0%	0%
	13	WORD 13		3	0.07%	8.11%
	14	WORD 14		1	0.02%	2.7%
	15	WORD 15		5	0.11%	13.51%
	90	OTHER WORD NOT IN LIST		7	0.16%	18.92%
		Total		37	0.82%	100%
Missing	98	REFUSED OR MISSING		4475	99.18%	
	99	INAPP		0	0%	
		Total		4,475	99.18%	

Valid	Invalid	Minimum	Maximum
37	4475	1	90

🔧 B3TWLI16 - Word List Immediate: Recalled word 16

Type	Code
Interviewer Instructions	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"
Question Text	Word List Immediate: Recalled #16
InterviewerInstruction	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"

	Frequency	% of total	% of valid

				Frequency	% of total	% of valid
Valid	1	WORD 1		0	0%	0%
	2	WORD 2		1	0.02%	6.25%
	3	WORD 3		0	0%	0%
	4	WORD 4		0	0%	0%
	5	WORD 5		0	0%	0%
	6	WORD 6		1	0.02%	6.25%
	7	WORD 7		2	0.04%	12.5%
	8	WORD 8		0	0%	0%
	9	WORD 9		1	0.02%	6.25%
	10	WORD 10		3	0.07%	18.75%
	11	WORD 11		4	0.09%	25%
	12	WORD 12		0	0%	0%
	13	WORD 13		0	0%	0%
	14	WORD 14		2	0.04%	12.5%
	15	WORD 15		0	0%	0%
	90	OTHER WORD NOT IN LIST		2	0.04%	12.5%
		Total		16	0.35%	100%
Missing	98	REFUSED OR MISSING		4496	99.65%	
	99	INAPP		0	0%	
		Total		4,496	99.65%	

Valid	Invalid	Minimum	Maximum
16	4496	2	90

🏳️ B3TWLI17 - Word List Immediate: Recalled word 17

Type	Code
Interviewer Instructions	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"
Question Text	Word List Immediate: Recalled #17
InterviewerInstruction	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"

	Frequency	% of total	% of valid

				Frequency	% of total	% of valid
Valid	1	WORD 1		1	0.02%	9.09%
	2	WORD 2		1	0.02%	9.09%
	3	WORD 3		1	0.02%	9.09%
	4	WORD 4		0	0%	0%
	5	WORD 5		0	0%	0%
	6	WORD 6		0	0%	0%
	7	WORD 7		0	0%	0%
	8	WORD 8		1	0.02%	9.09%
	9	WORD 9		0	0%	0%
	10	WORD 10		0	0%	0%
	11	WORD 11		0	0%	0%
	12	WORD 12		0	0%	0%
	13	WORD 13		1	0.02%	9.09%
	14	WORD 14		1	0.02%	9.09%
	15	WORD 15		2	0.04%	18.18%
	90	OTHER WORD NOT IN LIST		3	0.07%	27.27%
		Total		11	0.24%	100%
Missing	98	REFUSED OR MISSING		4501	99.76%	
	99	INAPP		0	0%	
		Total		4,501	99.76%	

Valid	Invalid	Minimum	Maximum
11	4501	1	90

📊 B3TWLI18 - Word List Immediate: Recalled word 18

Type	Code
Interviewer Instructions	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"
Question Text	Word List Immediate: Recalled #18
InterviewerInstruction	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"

	Frequency	% of total	% of valid

				Frequency	% of total	% of valid
Valid	1	WORD 1		0	0%	0%
	2	WORD 2		2	0.04%	33.33%
	3	WORD 3		0	0%	0%
	4	WORD 4		0	0%	0%
	5	WORD 5		0	0%	0%
	6	WORD 6		1	0.02%	16.67%
	7	WORD 7		1	0.02%	16.67%
	8	WORD 8		1	0.02%	16.67%
	9	WORD 9		0	0%	0%
	10	WORD 10		0	0%	0%
	11	WORD 11		0	0%	0%
	12	WORD 12		0	0%	0%
	13	WORD 13		1	0.02%	16.67%
	14	WORD 14		0	0%	0%
	15	WORD 15		0	0%	0%
	90	OTHER WORD NOT IN LIST		0	0%	0%
		Total		6	0.13%	100%
Missing	98	REFUSED OR MISSING		4506	99.87%	
	99	INAPP		0	0%	
		Total		4,506	99.87%	

Valid	Invalid	Minimum	Maximum
6	4506	2	13

B3TWLI19 - Word List Immediate: Recalled word 19

Type	Code
Interviewer Instructions	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"
Question Text	Word List Immediate: Recalled #19
InterviewerInstruction	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"

	Frequency	% of total	% of valid

Valid	1	WORD 1	0	0%	0%
	2	WORD 2	0	0%	0%
	3	WORD 3	0	0%	0%
	4	WORD 4	0	0%	0%
	5	WORD 5	0	0%	0%
	6	WORD 6	0	0%	0%
	7	WORD 7	0	0%	0%
	8	WORD 8	1	0.02%	20%
	9	WORD 9	0	0%	0%
	10	WORD 10	0	0%	0%
	11	WORD 11	1	0.02%	20%
	12	WORD 12	0	0%	0%
	13	WORD 13	1	0.02%	20%
	14	WORD 14	1	0.02%	20%
	15	WORD 15	0	0%	0%
	90	OTHER WORD NOT IN LIST	1	0.02%	20%
		Total	5	0.11%	100%
Missing	98	REFUSED OR MISSING	4507	99.89%	
	99	INAPP	0	0%	
		Total	4,507	99.89%	

Valid	Invalid	Minimum	Maximum
5	4507	8	90

B3TWLI20 - Word List Immediate: Recalled word 20

Type	Code
Interviewer Instructions	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"
Question Text	Word List Immediate: Recalled #20
InterviewerInstruction	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"

	Frequency	% of total	% of valid

				Frequency	% of total	% of valid
Valid	1	WORD 1		0	0%	0%
	2	WORD 2		0	0%	0%
	3	WORD 3		0	0%	0%
	4	WORD 4		1	0.02%	25%
	5	WORD 5		1	0.02%	25%
	6	WORD 6		0	0%	0%
	7	WORD 7		0	0%	0%
	8	WORD 8		0	0%	0%
	9	WORD 9		0	0%	0%
	10	WORD 10		0	0%	0%
	11	WORD 11		0	0%	0%
	12	WORD 12		0	0%	0%
	13	WORD 13		1	0.02%	25%
	14	WORD 14		0	0%	0%
	15	WORD 15		1	0.02%	25%
	90	OTHER WORD NOT IN LIST		0	0%	0%
		Total		4	0.09%	100%
Missing	98	REFUSED OR MISSING		4508	99.91%	
	99	INAPP		0	0%	
		Total		4,508	99.91%	

Valid	Invalid	Minimum	Maximum
4	4508	4	15

🗃 B3TWLI21 - Word List Immediate: Recalled word 21

Type	Code
Interviewer Instructions	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"
Question Text	Word List Immediate: Recalled #21
InterviewerInstruction	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"
Comparability Notes	Not included in M3P7.

	Frequency	% of total	% of valid

Valid	1	WORD 1	0	0%	0%
	2	WORD 2	0	0%	0%
	3	WORD 3	0	0%	0%
	4	WORD 4	0	0%	0%
	5	WORD 5	0	0%	0%
	6	WORD 6	0	0%	0%
	7	WORD 7	0	0%	0%
	8	WORD 8	0	0%	0%
	9	WORD 9	0	0%	0%
	10	WORD 10	0	0%	0%
	11	WORD 11	1	0.02%	50%
	12	WORD 12	0	0%	0%
	13	WORD 13	1	0.02%	50%
	14	WORD 14	0	0%	0%
	15	WORD 15	0	0%	0%
	90	OTHER WORD NOT IN LIST	0	0%	0%
		Total	2	0.04%	100%
Missing	98	REFUSED OR MISSING	4510	99.96%	
	99	INAPP	0	0%	
		Total	4,510	99.96%	

Valid	Invalid	Minimum	Maximum
2	4510	11	13

B3TWLI22 - Word List Immediate: Recalled word 22

Type	Code
Interviewer Instructions	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"
Question Text	Word List Immediate: Recalled #22
InterviewerInstruction	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"
Comparability Notes	Not included in M3P7.

	Frequency	% of total	% of valid

Valid	1	WORD 1		0	0%	0%
	2	WORD 2		0	0%	0%
	3	WORD 3		0	0%	0%
	4	WORD 4		0	0%	0%
	5	WORD 5		0	0%	0%
	6	WORD 6		0	0%	0%
	7	WORD 7		0	0%	0%
	8	WORD 8		0	0%	0%
	9	WORD 9		0	0%	0%
	10	WORD 10		0	0%	0%
	11	WORD 11		0	0%	0%
	12	WORD 12		0	0%	0%
	13	WORD 13		0	0%	0%
	14	WORD 14		1	0.02%	50%
	15	WORD 15		1	0.02%	50%
	90	OTHER WORD NOT IN LIST		0	0%	0%
		Total		2	0.04%	100%
Missing	98	REFUSED OR MISSING		4510	99.96%	
	99	INAPP		0	0%	
		Total		4,510	99.96%	

Valid	Invalid	Minimum	Maximum
2	4510	14	15

B3TWLI23 - Word List Immediate: Recalled word 23

Type	Code
Interviewer Instructions	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"
Question Text	Word List Immediate: Recalled #23
InterviewerInstruction	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"
Comparability Notes	Not included in M3P7.

	Frequency	% of total	% of valid

				Frequency	% of total	% of valid
Valid	1	WORD 1		0	0%	0%
	2	WORD 2		0	0%	0%
	3	WORD 3		0	0%	0%
	4	WORD 4		0	0%	0%
	5	WORD 5		0	0%	0%
	6	WORD 6		0	0%	0%
	7	WORD 7		0	0%	0%
	8	WORD 8		0	0%	0%
	9	WORD 9		0	0%	0%
	10	WORD 10		0	0%	0%
	11	WORD 11		0	0%	0%
	12	WORD 12		0	0%	0%
	13	WORD 13		0	0%	0%
	14	WORD 14		0	0%	0%
	15	WORD 15		0	0%	0%
	90	OTHER WORD NOT IN LIST		1	0.02%	100%
		Total		1	0.02%	100%
Missing	98	REFUSED OR MISSING		4511	99.98%	
	99	INAPP		0	0%	
		Total		4,511	99.98%	

Valid	Invalid	Minimum	Maximum
1	4511	90	90

B3TWLI24 - Word List Immediate: Recalled word 24

Type	Code
Interviewer Instructions	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"
Question Text	Word List Immediate: Recalled #24
InterviewerInstruction	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"
Comparability Notes	Not included in M3P7.

	Frequency	% of total	% of valid

Valid	1	WORD 1	0	0%	0%
	2	WORD 2	1	0.02%	100%
	3	WORD 3	0	0%	0%
	4	WORD 4	0	0%	0%
	5	WORD 5	0	0%	0%
	6	WORD 6	0	0%	0%
	7	WORD 7	0	0%	0%
	8	WORD 8	0	0%	0%
	9	WORD 9	0	0%	0%
	10	WORD 10	0	0%	0%
	11	WORD 11	0	0%	0%
	12	WORD 12	0	0%	0%
	13	WORD 13	0	0%	0%
	14	WORD 14	0	0%	0%
	15	WORD 15	0	0%	0%
	90	OTHER WORD NOT IN LIST	0	0%	0%
		Total	1	0.02%	100%
Missing	98	REFUSED OR MISSING	4511	99.98%	
	99	INAPP	0	0%	
		Total	4,511	99.98%	

Valid	Invalid	Minimum	Maximum
1	4511	2	2

B3TWLI25 - Word List Immediate: Recalled word 25

Type	Code
Interviewer Instructions	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"
Question Text	Word List Immediate: Recalled #25
InterviewerInstruction	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"
Comparability Notes	Not included in M3P7.

	Frequency	% of total	% of valid

Valid	1	WORD 1		0	0%	0%
	2	WORD 2		0	0%	0%
	3	WORD 3		0	0%	0%
	4	WORD 4		0	0%	0%
	5	WORD 5		0	0%	0%
	6	WORD 6		0	0%	0%
	7	WORD 7		0	0%	0%
	8	WORD 8		0	0%	0%
	9	WORD 9		0	0%	0%
	10	WORD 10		0	0%	0%
	11	WORD 11		0	0%	0%
	12	WORD 12		0	0%	0%
	13	WORD 13		0	0%	0%
	14	WORD 14		0	0%	0%
	15	WORD 15		0	0%	0%
	90	OTHER WORD NOT IN LIST		1	0.02%	100%
		Total		1	0.02%	100%
Missing	98	REFUSED OR MISSING		4511	99.98%	
	99	INAPP		0	0%	
		Total		4,511	99.98%	

Valid	Invalid	Minimum	Maximum
1	4511	90	90

B3TWLI26 - Word List Immediate: Recalled word 26

Type	Code
Interviewer Instructions	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"
Question Text	Word List Immediate: Recalled #26
InterviewerInstruction	Record words recalled correctly by entering the one or two letter code, as well as repetitions of same word and intrusions. If person stops before 1 1/2 minutes isup, say, "There's still time left, can you think of any more?"
Comparability Notes	Not included in M3P7.

	Frequency	% of total	% of valid

Valid	1	WORD 1		0	0%	0%
	2	WORD 2		0	0%	0%
	3	WORD 3		0	0%	0%
	4	WORD 4		0	0%	0%
	5	WORD 5		0	0%	0%
	6	WORD 6		0	0%	0%
	7	WORD 7		0	0%	0%
	8	WORD 8		0	0%	0%
	9	WORD 9		0	0%	0%
	10	WORD 10		1	0.02%	100%
	11	WORD 11		0	0%	0%
	12	WORD 12		0	0%	0%
	13	WORD 13		0	0%	0%
	14	WORD 14		0	0%	0%
	15	WORD 15		0	0%	0%
	90	OTHER WORD NOT IN LIST		0	0%	0%
		Total		1	0.02%	100%
Missing	98	REFUSED OR MISSING		4511	99.98%	
	99	INAPP		0	0%	
		Total		4,511	99.98%	

Valid	Invalid	Minimum	Maximum
1	4511	10	10

B3TWLITU - Word List Immediate: Total unique words recalled

Type	Numeric (Integer)
Notes	Range: 0 to 15; sum of all correct, unique responses from B3TWLI1 to B3TWLI26.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4493	19	0	15	6.6823948...	2.2939473...

B3TWLITR - Word List Immediate: Total repetitions

Type	Numeric (Integer)
Notes	Sum of all repeated responses from B3TWLI1 to B3TWLI26.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4493	19	0	14	0.2566214...	0.7050756...

B3TWLITI - Word List Immediate: Total intrusions

Type	Numeric (Integer)
Notes	Sum of all non-list intrusions from B3TWLI1 to B3TWLI26.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4493	19	0	7	0.4660583...	0.8018336...

B3TDBFP - Digits Backward flagged problematic?

Type	Code
Interviewer Instructions	Read in monotone, 1 sec per number. Drop your voice on the last digit to indicate it is time to respond. If they get the first trial on one level, more on to the next level. Discontinue after 2 trials missed on a level).
Pre-Question Text	I am going to say some string of numbers, and when I am done I would like you to repeat them backwards, in the reverse order from which I said them. So if I said "3,8", you would say "8,3". Do you understand? The sets will get larger as we go.
PreQuestionText	I am going to say some string of numbers, and when I am done I would like you to repeat them backwards, in the reverse order from which I said them. So if I said "3,8", you would say "8,3". Do you understand? The sets will get larger as we go.
Notes	Filter Variable
InterviewerInstruction	Read in monotone, 1 sec per number. Drop your voice on the last digit to indicate it is time to respond. If they get the first trial on one level, more on to the next level. Discontinue after 2 trials missed on a level).

			Frequency	% of total	% of valid
Valid	1	YES	16	0.35%	0.35%
	2	NO	4496	99.65%	99.65%
		Total	4,512	100%	100%
Missing	8	REFUSED OR MISSING	0	0%	
		Total	0	0%	

Valid	Invalid	Minimum	Maximum
4512	0	1	2

B3TDBS - Digits Backward: highest number digits recall

Type	Numeric (Integer)
B3TDBS	Digits Backward: highest # digits recall
Comparability Notes	Not computed in M3P7.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4496	16	0	8	4.9648576...	1.5326224...

🔧 B3TCTFFP - Category Fluency flagged problematic?

Type	Code
Interviewer Instructions	If person stops before 1 minute is up, say "There's still more time, can you think of any more?" If person asks whether birds, fish, insects, reptiles, etc. are acceptable, say yes.
Pre-Question Text	Now I am going to give you a category and you will name things that belongin that category. Let's practice with the category "fruit". You could say peach, or pear. Can you think of any other fruits? In a moment I will give you another category. When I say begin, yuou will name all the things from this new category you can think, as fast as you can. You will have one minute to do this. I will let you know when your time is up. The new category is animals. do you have any questions? Ready? Begin.
PreQuestionText	Now I am going to give you a category and you will name things that belongin that category. Let's practice with the category "fruit". You could say peach, or pear. Can you think of any other fruits? In a moment I will give you another category. When I say begin, yuou will name all the things from this new category you can think, as fast as you can. You will have one minute to do this. I will let you know when your time is up. The new category is animals. do you have any questions? Ready? Begin.
Notes	Filter Variable.
InterviewerInstruction	If person stops before 1 minute is up, say "There's still more time, can you think of any more?" If person asks whether birds, fish, insects, reptiles, etc. are acceptable, say yes.
Comparability Notes	Not computed in M3P7.

			Frequency	% of total	% of valid
Valid	1	YES	18	0.4%	0.4%
	2	NO	4494	99.6%	99.6%
		Total	4,512	100%	100%
Missing	8	REFUSED OR MISSING	0	0%	
		Total	0	0%	

Valid	Invalid	Minimum	Maximum
4512	0	1	2

🔧 B3TCTFLU - Category Fluency: Total unique items

Type	Numeric (Integer)
Notes	Sum of all in-category, unique items named.

Valid	Invalid	Minimum	Maximum	Mean	StdDev

| 4498 | 14 | 0 | 42 | 18.581814... | 6.1672702... |

B3TCTFLR - Category Fluency: Total repetitions

Type	Numeric (Integer)
Notes	Sum of repeated items named in-category.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4498	14	0	8	0.3283681...	0.7268784...

B3TCTFLI - Category Fluency: Total intrusions

Type	Numeric (Integer)
Notes	Sum of all non-category intrusions.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4498	14	0	16	0.0515784...	0.5763930...

B3TNSFP - Number Series flagged problematic?

Type	Code
Interviewer Instructions	Pause after each of the first 4 items for okay response; after the last item, say AND the next number is …?
Pre-Question Text	In the next exercise I will read you a series of numbers that may get larger or smaller in value. At the end you will try to figure out what the next number would be. So if the numbers were 2,4,6,8,10, the next number would be 12. After I say each number I will pause for as long as you need, and then you should say "okay" when you ready for me to go on to the next number in the group. So if I said 2, you should say "okay" when you are ready for me to go on to the next number, then I say 4, you say okay, 6, okay, 8, okay, 10, and at the end I will ask you what you think the next number would be. In this case the next number would be 12, as each number has increased by 2.
PreQuestionText	In the next exercise I will read you a series of numbers that may get larger or smaller in value. At the end you will try to figure out what the next number would be. So if the numbers were 2,4,6,8,10, the next number would be 12. After I say each number I will pause for as long as you need, and then you should say "okay" when you ready for me to go on to the next number in the group. So if I said 2, you should say "okay" when you are ready for me to go on to the next number, then I say 4, you say okay, 6, okay, 8, okay, 10, and at the end I will ask you what you think the next number would be. In this case the next number would be 12, as each number has increased by 2.
Notes	Filter Variable
InterviewerInstruction	Pause after each of the first 4 items for okay response; after the last item, say AND the next number is …?

			Frequency	% of total	% of valid
Valid	1	YES	2	0.04%	0.04%
	2	NO	4510	99.96%	99.96%
		Total	4,512	100%	100%
Missing	8	REFUSED OR MISSING	0	0%	
		Total	0	0%	

Valid	Invalid	Minimum	Maximum
4512	0	1	2

B3TNS1 - Number Series 1: Response

Type	Numeric (Integer)
PreQuestionText	Let's try one for practice: 35 (okay), 30 (okay), 25, (okay), 20(okay), 15 (okay), AND the next number would be ….???? (The answer should be 10 as each number has decreased by 5). There will be different patterns, and some of these will be harder than others, so just do the best you can. If you are not sure of the answer, it is okay to guess. Do you have any questions?
InterviewerInstruction	Pause after each of the first 4 items for okay response; after the last item, say AND the next number is …?

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4375	137	2	100	44.9152	4.4398005…

B3TNS2 - Number Series 2: Response

Type	Numeric (Integer)
PreQuestionText	Okay. Are you ready for another? The next set is:
InterviewerInstruction	Pause after each of the first 4 items for okay response; after the last item, say AND the next number is …?

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4391	121	2	100	65.962423…	4.2615192…

B3TNS3 - Number Series 3: Response

Type	Numeric (Integer)
PreQuestionText	Okay. Are you ready for another? The next set is:
InterviewerInstruction	Pause after each of the first 4 items for okay response; after the last item, say AND the next number is …?

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4358	154	1	200	22.996328…	4.0590076…

B3TNS4 - Number Series 4: Response

Type	Numeric (Integer)
PreQuestionText	Okay. Are you ready for another? The next set is:
InterviewerInstruction	Pause after each of the first 4 items for okay response; after the last item, say AND the next number is …?

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4275	237	0	150	5.1139181…	4.8195690…

B3TNS5 - Number Series 5: Response

Type	Numeric (Integer)
PreQuestionText	Okay. Are you ready for another? The next set is:
InterviewerInstruction	Pause after each of the first 4 items for okay response; after the last item, say AND the next number is …?

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3801	711	0	200	31.209418…	12.579696…

B3TNS1C - Number Series 1: Correct?

Type	Code
Question Text	Number Series #1: correct?

			Frequency	% of total	% of valid
Valid	1	YES, CORRECT	1643	36.41%	36.74%
	2	NO, INCORRECT	2829	62.7%	63.26%
		Total	4,472	99.11%	100%
Missing	8	REFUSED OR MISSING	40	0.89%	
	9	INAPP	0	0%	
		Total	40	0.89%	

Valid	Invalid	Minimum	Maximum
4472	40	1	2

B3TNS2C - Number Series 2: Correct?

Type	Code
Question Text	Number Series #2: correct?

	Frequency	% of total	% of valid

			Frequency	% of total	% of valid
Valid	1	YES, CORRECT	3412	75.62%	76.3%
	2	NO, INCORRECT	1060	23.49%	23.7%
		Total	4,472	99.11%	100%
Missing	8	REFUSED OR MISSING	40	0.89%	
	9	INAPP	0	0%	
		Total	40	0.89%	

Valid	Invalid	Minimum	Maximum
4472	40	1	2

B3TNS3C - Number Series 3: Correct?

Type	Code
Question Text	Number Series #3: correct?

			Frequency	% of total	% of valid
Valid	1	YES, CORRECT	1663	36.86%	37.19%
	2	NO, INCORRECT	2809	62.26%	62.81%
		Total	4,472	99.11%	100%
Missing	8	REFUSED OR MISSING	40	0.89%	
	9	INAPP	0	0%	
		Total	40	0.89%	

Valid	Invalid	Minimum	Maximum
4472	40	1	2

B3TNS4C - Number Series 4: Correct?

Type	Code
Question Text	Number Series #4: correct?

			Frequency	% of total	% of valid
Valid	1	YES, CORRECT	1628	36.08%	36.4%
	2	NO, INCORRECT	2844	63.03%	63.6%
		Total	4,472	99.11%	100%
Missing	8	REFUSED OR MISSING	40	0.89%	
	9	INAPP	0	0%	
		Total	40	0.89%	

Valid	Invalid	Minimum	Maximum
4472	40	1	2

B3TNS5C - Number Series 5: Correct?

Type	Code
Question Text	Number Series #5: correct?

			Frequency	% of total	% of valid
Valid	1	YES, CORRECT	1375	30.47%	30.75%
	2	NO, INCORRECT	3097	68.64%	69.25%
		Total	4,472	99.11%	100%
Missing	8	REFUSED OR MISSING	40	0.89%	
	9	INAPP	0	0%	
		Total	40	0.89%	

Valid	Invalid	Minimum	Maximum
4472	40	1	2

B3TNSTOT - Number Series: Total correct

Type	Numeric (Integer)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4467	45	0	5	2.1761808...	1.5294061...

B3TBKFP - Backward Counting flagged problematic?

Type	Code
Interviewer Instructions	Record final number reached, and number of errors
Notes	Filter Variable
InterviewerInstruction	Record final number reached, and number of errors

			Frequency	% of total	% of valid
Valid	1	YES	12	0.27%	0.27%
	2	NO	4500	99.73%	99.73%
		Total	4,512	100%	100%
Missing	8	REFUSED OR MISSING	0	0%	
		Total	0	0%	

Valid	Invalid	Minimum	Maximum
4512	0	1	2

B3TBKCT - Backward Counting: Last number reached

Type	Numeric (Integer)
PreQuestionText	Next, I would like to see how fast you can count backwards. When I give the signal to begin, start counting backwards from 100 out loud, as fast as you can. So you will say 100, 99, 98 and so on. You will have half a minute. Do you have any questions? I will let you know when the time is up. Begin (time for 30 seconds).
InterviewerInstruction	Record final number reached, and number of errors

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4479	33	0	99	62.457021...	11.500912...

B3TBKERR - Backward Counting: Number of errors

Type	Numeric (Integer)
InterviewerInstruction	Record final number reached, and number of errors

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4479	33	0	90	0.8725161...	2.1734833...

B3TBKTOT - Backward Counting: Total number counted Correctly (100-(B3TBKCT+B3TBKERR))

Type	Numeric (Integer)
InterviewerInstruction	Record final number reached, and number of errors

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4479	33	-13	100	36.670462...	11.754196...

B3TWLDFP - Word List Delayed flagged problematic?

Type	Code
Interviewer Instructions	(WAIT FOR SUBJECT TO RESPOND YES. MAKE SURE THEY UNDERSTAND THAT IT IS THE WORD LIST, NOT THE CATEGORY FLUENCY TEST). Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"
Pre-Question Text	Do you remember the very first list of 15 words that I read to you in the beginning? It was the very first thing we did. I want you to tell me as many of the words from that list as you can. You will have up to one minute. I will tell you when your time is up.
PreQuestionText	Do you remember the very first list of 15 words that I read to you in the beginning? It was the very first thing we did. I want you to tell me as many of the words from that list as you can. You will have up to one minute. I will tell you when your time is up.

Notes	Filter Variable
InterviewerInstruction	(WAIT FOR SUBJECT TO RESPOND YES. MAKE SURE THEY UNDERSTAND THAT IT IS THE WORD LIST, NOT THE CATEGORY FLUENCY TEST). Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"

			Frequency	% of total	% of valid
Valid	1	YES	13	0.29%	0.29%
	2	NO	4499	99.71%	99.71%
		Total	4,512	100%	100%
Missing	8	REFUSED OR MISSING	0	0%	
		Total	0	0%	

Valid	Invalid	Minimum	Maximum
4512	0	1	2

B3TWLD1 - Word List Delayed: Recalled word 1

Type	Code
Interviewer Instructions	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"
Question Text	Word List Delayed: Recalled #1
InterviewerInstruction	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"

	Frequency	% of total	% of valid

Valid	1	WORD 1	921	20.41%	22.75%
	2	WORD 2	408	9.04%	10.08%
	3	WORD 3	229	5.08%	5.66%
	4	WORD 4	163	3.61%	4.03%
	5	WORD 5	213	4.72%	5.26%
	6	WORD 6	193	4.28%	4.77%
	7	WORD 7	120	2.66%	2.96%
	8	WORD 8	167	3.7%	4.12%
	9	WORD 9	136	3.01%	3.36%
	10	WORD 10	327	7.25%	8.08%
	11	WORD 11	191	4.23%	4.72%
	12	WORD 12	136	3.01%	3.36%
	13	WORD 13	89	1.97%	2.2%
	14	WORD 14	311	6.89%	7.68%
	15	WORD 15	127	2.81%	3.14%
	90	OTHER WORD NOT IN LIST	318	7.05%	7.85%
		Total	4,049	89.74%	100%
Missing	98	REFUSED OR MISSING	463	10.26%	
	99	INAPP	0	0%	
		Total	463	10.26%	

Valid	Invalid	Minimum	Maximum
4049	463	1	90

B3TWLD2 - Word List Delayed: Recalled word 2

Type	Code
Interviewer Instructions	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"
Question Text	Word List Delayed: Recalled #2
InterviewerInstruction	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"

	Frequency	% of total	% of valid

Valid	1	WORD 1	212	4.7%	5.4%
	2	WORD 2	462	10.24%	11.78%
	3	WORD 3	320	7.09%	8.16%
	4	WORD 4	158	3.5%	4.03%
	5	WORD 5	298	6.6%	7.6%
	6	WORD 6	274	6.07%	6.98%
	7	WORD 7	126	2.79%	3.21%
	8	WORD 8	214	4.74%	5.46%
	9	WORD 9	140	3.1%	3.57%
	10	WORD 10	297	6.58%	7.57%
	11	WORD 11	250	5.54%	6.37%
	12	WORD 12	154	3.41%	3.93%
	13	WORD 13	106	2.35%	2.7%
	14	WORD 14	293	6.49%	7.47%
	15	WORD 15	131	2.9%	3.34%
	90	OTHER WORD NOT IN LIST	488	10.82%	12.44%
		Total	3,923	86.95%	100%
Missing	98	REFUSED OR MISSING	589	13.05%	
	99	INAPP	0	0%	
		Total	589	13.05%	

Valid	Invalid	Minimum	Maximum
3923	589	1	90

B3TWLD3 - Word List Delayed: Recalled word 3

Type	Code
Interviewer Instructions	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"
Question Text	Word List Delayed: Recalled #3
InterviewerInstruction	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"

	Frequency	% of total	% of valid

Valid	1	WORD 1	174	3.86%	4.77%
	2	WORD 2	272	6.03%	7.46%
	3	WORD 3	240	5.32%	6.59%
	4	WORD 4	151	3.35%	4.14%
	5	WORD 5	303	6.72%	8.32%
	6	WORD 6	306	6.78%	8.4%
	7	WORD 7	109	2.42%	2.99%
	8	WORD 8	224	4.96%	6.15%
	9	WORD 9	158	3.5%	4.34%
	10	WORD 10	279	6.18%	7.66%
	11	WORD 11	203	4.5%	5.57%
	12	WORD 12	165	3.66%	4.53%
	13	WORD 13	115	2.55%	3.16%
	14	WORD 14	278	6.16%	7.63%
	15	WORD 15	147	3.26%	4.03%
	90	OTHER WORD NOT IN LIST	520	11.52%	14.27%
		Total	3,644	80.76%	100%
Missing	98	REFUSED OR MISSING	868	19.24%	
	99	INAPP	0	0%	
		Total	868	19.24%	

Valid	Invalid	Minimum	Maximum
3644	868	1	90

B3TWLD4 - Word List Delayed: Recalled word 4

Type	Code
Interviewer Instructions	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"
Question Text	Word List Delayed: Recalled #4
InterviewerInstruction	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"

	Frequency	% of total	% of valid

Valid	1	WORD 1	128	2.84%	4.05%
	2	WORD 2	152	3.37%	4.81%
	3	WORD 3	122	2.7%	3.86%
	4	WORD 4	120	2.66%	3.8%
	5	WORD 5	255	5.65%	8.06%
	6	WORD 6	230	5.1%	7.27%
	7	WORD 7	110	2.44%	3.48%
	8	WORD 8	216	4.79%	6.83%
	9	WORD 9	123	2.73%	3.89%
	10	WORD 10	222	4.92%	7.02%
	11	WORD 11	213	4.72%	6.74%
	12	WORD 12	153	3.39%	4.84%
	13	WORD 13	157	3.48%	4.97%
	14	WORD 14	256	5.67%	8.1%
	15	WORD 15	146	3.24%	4.62%
	90	OTHER WORD NOT IN LIST	559	12.39%	17.68%
		Total	3,162	70.08%	100%
Missing	98	REFUSED OR MISSING	1350	29.92%	
	99	INAPP	0	0%	
		Total	1,350	29.92%	

Valid	Invalid	Minimum	Maximum
3162	1350	1	90

B3TWLD5 - Word List Delayed: Recalled word 5

Type	Code
Interviewer Instructions	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"
Question Text	Word List Delayed: Recalled #5
InterviewerInstruction	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"

	Frequency	% of total	% of valid

				Frequency	% of total	% of valid
Valid	1	WORD 1		128	2.84%	5.12%
	2	WORD 2		101	2.24%	4.04%
	3	WORD 3		111	2.46%	4.44%
	4	WORD 4		89	1.97%	3.56%
	5	WORD 5		184	4.08%	7.36%
	6	WORD 6		161	3.57%	6.44%
	7	WORD 7		101	2.24%	4.04%
	8	WORD 8		152	3.37%	6.08%
	9	WORD 9		112	2.48%	4.48%
	10	WORD 10		160	3.55%	6.4%
	11	WORD 11		122	2.7%	4.88%
	12	WORD 12		135	2.99%	5.4%
	13	WORD 13		116	2.57%	4.64%
	14	WORD 14		182	4.03%	7.28%
	15	WORD 15		116	2.57%	4.64%
	90	OTHER WORD NOT IN LIST		531	11.77%	21.23%
		Total		2,501	55.43%	100%
Missing	98	REFUSED OR MISSING		2011	44.57%	
	99	INAPP		0	0%	
		Total		2,011	44.57%	

Valid	Invalid	Minimum	Maximum
2501	2011	1	90

B3TWLD6 - Word List Delayed: Recalled word 6

Type	Code
Interviewer Instructions	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"
Question Text	Word List Delayed: Recalled #6
InterviewerInstruction	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"

	Frequency	% of total	% of valid

Valid	1	WORD 1	108	2.39%	5.74%
	2	WORD 2	84	1.86%	4.47%
	3	WORD 3	81	1.8%	4.31%
	4	WORD 4	76	1.68%	4.04%
	5	WORD 5	126	2.79%	6.7%
	6	WORD 6	121	2.68%	6.43%
	7	WORD 7	77	1.71%	4.09%
	8	WORD 8	110	2.44%	5.85%
	9	WORD 9	93	2.06%	4.94%
	10	WORD 10	99	2.19%	5.26%
	11	WORD 11	87	1.93%	4.63%
	12	WORD 12	92	2.04%	4.89%
	13	WORD 13	98	2.17%	5.21%
	14	WORD 14	120	2.66%	6.38%
	15	WORD 15	80	1.77%	4.25%
	90	OTHER WORD NOT IN LIST	429	9.51%	22.81%
		Total	1,881	41.69%	100%
Missing	98	REFUSED OR MISSING	2631	58.31%	
	99	INAPP	0	0%	
		Total	2,631	58.31%	

Valid	Invalid	Minimum	Maximum
1881	2631	1	90

B3TWLD7 - Word List Delayed: Recalled word 7

Type	Code
Interviewer Instructions	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"
Question Text	Word List Delayed: Recalled #7
InterviewerInstruction	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"

	Frequency	% of total	% of valid

Valid	1	WORD 1	66	1.46%	4.94%
	2	WORD 2	50	1.11%	3.74%
	3	WORD 3	63	1.4%	4.71%
	4	WORD 4	57	1.26%	4.26%
	5	WORD 5	85	1.88%	6.36%
	6	WORD 6	77	1.71%	5.76%
	7	WORD 7	79	1.75%	5.91%
	8	WORD 8	72	1.6%	5.39%
	9	WORD 9	72	1.6%	5.39%
	10	WORD 10	53	1.17%	3.96%
	11	WORD 11	67	1.48%	5.01%
	12	WORD 12	72	1.6%	5.39%
	13	WORD 13	70	1.55%	5.24%
	14	WORD 14	78	1.73%	5.83%
	15	WORD 15	57	1.26%	4.26%
	90	OTHER WORD NOT IN LIST	319	7.07%	23.86%
		Total	1,337	29.63%	100%
Missing	98	REFUSED OR MISSING	3175	70.37%	
	99	INAPP	0	0%	
		Total	3,175	70.37%	

Valid	Invalid	Minimum	Maximum
1337	3175	1	90

B3TWLD8 - Word List Delayed: Recalled word 8

Type	Code
Interviewer Instructions	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"
Question Text	Word List Delayed: Recalled #8
InterviewerInstruction	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"

	Frequency	% of total	% of valid

Valid	1	WORD 1	46	1.02%	5.15%
	2	WORD 2	40	0.89%	4.47%
	3	WORD 3	26	0.58%	2.91%
	4	WORD 4	40	0.89%	4.47%
	5	WORD 5	50	1.11%	5.59%
	6	WORD 6	45	1%	5.03%
	7	WORD 7	41	0.91%	4.59%
	8	WORD 8	45	1%	5.03%
	9	WORD 9	41	0.91%	4.59%
	10	WORD 10	41	0.91%	4.59%
	11	WORD 11	47	1.04%	5.26%
	12	WORD 12	49	1.09%	5.48%
	13	WORD 13	41	0.91%	4.59%
	14	WORD 14	60	1.33%	6.71%
	15	WORD 15	38	0.84%	4.25%
	90	OTHER WORD NOT IN LIST	244	5.41%	27.29%
		Total	894	19.81%	100%
Missing	98	REFUSED OR MISSING	3618	80.19%	
	99	INAPP	0	0%	
		Total	3,618	80.19%	

Valid	Invalid	Minimum	Maximum
894	3618	1	90

B3TWLD9 - Word List Delayed: Recalled word 9

Type	Code
Interviewer Instructions	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"
Question Text	Word List Delayed: Recalled #9
InterviewerInstruction	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"

	Frequency	% of total	% of valid

				Frequency	% of total	% of valid
Valid	1	WORD 1		26	0.58%	4.55%
	2	WORD 2		29	0.64%	5.08%
	3	WORD 3		17	0.38%	2.98%
	4	WORD 4		25	0.55%	4.38%
	5	WORD 5		41	0.91%	7.18%
	6	WORD 6		31	0.69%	5.43%
	7	WORD 7		19	0.42%	3.33%
	8	WORD 8		24	0.53%	4.2%
	9	WORD 9		28	0.62%	4.9%
	10	WORD 10		24	0.53%	4.2%
	11	WORD 11		28	0.62%	4.9%
	12	WORD 12		27	0.6%	4.73%
	13	WORD 13		34	0.75%	5.95%
	14	WORD 14		38	0.84%	6.65%
	15	WORD 15		28	0.62%	4.9%
	90	OTHER WORD NOT IN LIST		152	3.37%	26.62%
		Total		571	12.66%	100%
Missing	98	REFUSED OR MISSING		3941	87.34%	
	99	INAPP		0	0%	
		Total		3,941	87.34%	

Valid	Invalid	Minimum	Maximum
571	3941	1	90

B3TWLD10 - Word List Delayed: Recalled word 10

Type	Code
Interviewer Instructions	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"
Question Text	Word List Delayed: Recalled #10
InterviewerInstruction	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"

	Frequency	% of total	% of valid

				Frequency	% of total	% of valid
Valid	1	WORD 1		17	0.38%	4.71%
	2	WORD 2		13	0.29%	3.6%
	3	WORD 3		23	0.51%	6.37%
	4	WORD 4		17	0.38%	4.71%
	5	WORD 5		21	0.47%	5.82%
	6	WORD 6		17	0.38%	4.71%
	7	WORD 7		23	0.51%	6.37%
	8	WORD 8		15	0.33%	4.16%
	9	WORD 9		17	0.38%	4.71%
	10	WORD 10		12	0.27%	3.32%
	11	WORD 11		24	0.53%	6.65%
	12	WORD 12		22	0.49%	6.09%
	13	WORD 13		28	0.62%	7.76%
	14	WORD 14		21	0.47%	5.82%
	15	WORD 15		10	0.22%	2.77%
	90	OTHER WORD NOT IN LIST		81	1.8%	22.44%
		Total		361	8%	100%
Missing	98	REFUSED OR MISSING		4151	92%	
	99	INAPP		0	0%	
		Total		4,151	92%	

Valid	Invalid	Minimum	Maximum
361	4151	1	90

🔾 B3TWLD11 - Word List Delayed: Recalled word 11

Type	Code
Interviewer Instructions	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"
Question Text	Word List Delayed: Recalled #11
InterviewerInstruction	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"

	Frequency	% of total	% of valid

				Frequency	% of total	% of valid
Valid	1	WORD 1		12	0.27%	5.13%
	2	WORD 2		11	0.24%	4.7%
	3	WORD 3		7	0.16%	2.99%
	4	WORD 4		14	0.31%	5.98%
	5	WORD 5		11	0.24%	4.7%
	6	WORD 6		8	0.18%	3.42%
	7	WORD 7		14	0.31%	5.98%
	8	WORD 8		11	0.24%	4.7%
	9	WORD 9		8	0.18%	3.42%
	10	WORD 10		9	0.2%	3.85%
	11	WORD 11		10	0.22%	4.27%
	12	WORD 12		12	0.27%	5.13%
	13	WORD 13		17	0.38%	7.26%
	14	WORD 14		18	0.4%	7.69%
	15	WORD 15		10	0.22%	4.27%
	90	OTHER WORD NOT IN LIST		62	1.37%	26.5%
		Total		234	5.19%	100%
Missing	98	REFUSED OR MISSING		4278	94.81%	
	99	INAPP		0	0%	
		Total		4,278	94.81%	

Valid	Invalid	Minimum	Maximum
234	4278	1	90

B3TWLD12 - Word List Delayed: Recalled word 12

Type	Code
Interviewer Instructions	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"
Question Text	Word List Delayed: Recalled #12
InterviewerInstruction	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"

	Frequency	% of total	% of valid

Valid	1	WORD 1		11	0.24%	7.69%
	2	WORD 2		4	0.09%	2.8%
	3	WORD 3		7	0.16%	4.9%
	4	WORD 4		3	0.07%	2.1%
	5	WORD 5		7	0.16%	4.9%
	6	WORD 6		7	0.16%	4.9%
	7	WORD 7		6	0.13%	4.2%
	8	WORD 8		3	0.07%	2.1%
	9	WORD 9		8	0.18%	5.59%
	10	WORD 10		7	0.16%	4.9%
	11	WORD 11		10	0.22%	6.99%
	12	WORD 12		3	0.07%	2.1%
	13	WORD 13		10	0.22%	6.99%
	14	WORD 14		4	0.09%	2.8%
	15	WORD 15		8	0.18%	5.59%
	90	OTHER WORD NOT IN LIST		45	1%	31.47%
		Total		143	3.17%	100%
Missing	98	REFUSED OR MISSING		4369	96.83%	
	99	INAPP		0	0%	
		Total		4,369	96.83%	

Valid	Invalid	Minimum	Maximum
143	4369	1	90

B3TWLD13 - Word List Delayed: Recalled word 13

Type	Code
Interviewer Instructions	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"
Question Text	Word List Delayed: Recalled #13
InterviewerInstruction	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"

	Frequency	% of total	% of valid

				Frequency	% of total	% of valid
Valid	1	WORD 1		2	0.04%	2.38%
	2	WORD 2		4	0.09%	4.76%
	3	WORD 3		4	0.09%	4.76%
	4	WORD 4		1	0.02%	1.19%
	5	WORD 5		2	0.04%	2.38%
	6	WORD 6		8	0.18%	9.52%
	7	WORD 7		4	0.09%	4.76%
	8	WORD 8		3	0.07%	3.57%
	9	WORD 9		6	0.13%	7.14%
	10	WORD 10		2	0.04%	2.38%
	11	WORD 11		7	0.16%	8.33%
	12	WORD 12		1	0.02%	1.19%
	13	WORD 13		5	0.11%	5.95%
	14	WORD 14		2	0.04%	2.38%
	15	WORD 15		3	0.07%	3.57%
	90	OTHER WORD NOT IN LIST		30	0.66%	35.71%
		Total		84	1.86%	100%
Missing	98	REFUSED OR MISSING		4428	98.14%	
	99	INAPP		0	0%	
		Total		4,428	98.14%	

Valid	Invalid	Minimum	Maximum
84	4428	1	90

B3TWLD14 - Word List Delayed: Recalled word 14

Type	Code
Interviewer Instructions	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"
Question Text	Word List Delayed: Recalled #14
InterviewerInstruction	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"

	Frequency	% of total	% of valid

				Frequency	% of total	% of valid
Valid	1	WORD 1		2	0.04%	3.77%
	2	WORD 2		3	0.07%	5.66%
	3	WORD 3		4	0.09%	7.55%
	4	WORD 4		1	0.02%	1.89%
	5	WORD 5		1	0.02%	1.89%
	6	WORD 6		4	0.09%	7.55%
	7	WORD 7		1	0.02%	1.89%
	8	WORD 8		2	0.04%	3.77%
	9	WORD 9		1	0.02%	1.89%
	10	WORD 10		2	0.04%	3.77%
	11	WORD 11		4	0.09%	7.55%
	12	WORD 12		3	0.07%	5.66%
	13	WORD 13		4	0.09%	7.55%
	14	WORD 14		2	0.04%	3.77%
	15	WORD 15		0	0%	0%
	90	OTHER WORD NOT IN LIST		19	0.42%	35.85%
		Total		53	1.17%	100%
Missing	98	REFUSED OR MISSING		4459	98.83%	
	99	INAPP		0	0%	
		Total		4,459	98.83%	

Valid	Invalid	Minimum	Maximum
53	4459	1	90

🗃 B3TWLD15 - Word List Delayed: Recalled word 15

Type	Code
Interviewer Instructions	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"
Question Text	Word List Delayed: Recalled #15
InterviewerInstruction	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"

	Frequency	% of total	% of valid

Valid	1	WORD 1	1	0.02%	3.23%
	2	WORD 2	1	0.02%	3.23%
	3	WORD 3	0	0%	0%
	4	WORD 4	3	0.07%	9.68%
	5	WORD 5	0	0%	0%
	6	WORD 6	0	0%	0%
	7	WORD 7	0	0%	0%
	8	WORD 8	1	0.02%	3.23%
	9	WORD 9	2	0.04%	6.45%
	10	WORD 10	1	0.02%	3.23%
	11	WORD 11	2	0.04%	6.45%
	12	WORD 12	1	0.02%	3.23%
	13	WORD 13	1	0.02%	3.23%
	14	WORD 14	1	0.02%	3.23%
	15	WORD 15	2	0.04%	6.45%
	90	OTHER WORD NOT IN LIST	15	0.33%	48.39%
		Total	31	0.69%	100%
Missing	98	REFUSED OR MISSING	4481	99.31%	
	99	INAPP	0	0%	
		Total	4,481	99.31%	

Valid	Invalid	Minimum	Maximum
31	4481	1	90

B3TWLD16 - Word List Delayed: Recalled word 16

Type	Code
Interviewer Instructions	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"
Question Text	Word List Delayed: Recalled #16
InterviewerInstruction	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"

	Frequency	% of total	% of valid

Valid	1	WORD 1		1	0.02%	6.67%
	2	WORD 2		0	0%	0%
	3	WORD 3		1	0.02%	6.67%
	4	WORD 4		0	0%	0%
	5	WORD 5		0	0%	0%
	6	WORD 6		0	0%	0%
	7	WORD 7		1	0.02%	6.67%
	8	WORD 8		0	0%	0%
	9	WORD 9		1	0.02%	6.67%
	10	WORD 10		1	0.02%	6.67%
	11	WORD 11		0	0%	0%
	12	WORD 12		0	0%	0%
	13	WORD 13		1	0.02%	6.67%
	14	WORD 14		1	0.02%	6.67%
	15	WORD 15		0	0%	0%
	90	OTHER WORD NOT IN LIST		8	0.18%	53.33%
		Total		15	0.33%	100%
Missing	98	REFUSED OR MISSING		4497	99.67%	
	99	INAPP		0	0%	
		Total		4,497	99.67%	

Valid	Invalid	Minimum	Maximum
15	4497	1	90

B3TWLD17 - Word List Delayed: Recalled word 17

Type	Code
Interviewer Instructions	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"
Question Text	Word List Delayed: Recalled #17
InterviewerInstruction	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"

	Frequency	% of total	% of valid

				Frequency	% of total	% of valid
Valid	1	WORD 1		0	0%	0%
	2	WORD 2		1	0.02%	8.33%
	3	WORD 3		0	0%	0%
	4	WORD 4		1	0.02%	8.33%
	5	WORD 5		0	0%	0%
	6	WORD 6		1	0.02%	8.33%
	7	WORD 7		0	0%	0%
	8	WORD 8		0	0%	0%
	9	WORD 9		0	0%	0%
	10	WORD 10		0	0%	0%
	11	WORD 11		0	0%	0%
	12	WORD 12		1	0.02%	8.33%
	13	WORD 13		0	0%	0%
	14	WORD 14		1	0.02%	8.33%
	15	WORD 15		1	0.02%	8.33%
	90	OTHER WORD NOT IN LIST		6	0.13%	50%
		Total		12	0.27%	100%
Missing	98	REFUSED OR MISSING		4500	99.73%	
	99	INAPP		0	0%	
		Total		4,500	99.73%	

Valid	Invalid	Minimum	Maximum
12	4500	2	90

📇 B3TWLD18 - Word List Delayed: Recalled word 18

Type	Code
Interviewer Instructions	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"
Question Text	Word List Delayed: Recalled #18
InterviewerInstruction	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"

	Frequency	% of total	% of valid

				Frequency	% of total	% of valid
Valid	1	WORD 1		0	0%	0%
	2	WORD 2		0	0%	0%
	3	WORD 3		0	0%	0%
	4	WORD 4		0	0%	0%
	5	WORD 5		0	0%	0%
	6	WORD 6		0	0%	0%
	7	WORD 7		2	0.04%	22.22%
	8	WORD 8		0	0%	0%
	9	WORD 9		0	0%	0%
	10	WORD 10		0	0%	0%
	11	WORD 11		0	0%	0%
	12	WORD 12		0	0%	0%
	13	WORD 13		1	0.02%	11.11%
	14	WORD 14		0	0%	0%
	15	WORD 15		0	0%	0%
	90	OTHER WORD NOT IN LIST		6	0.13%	66.67%
		Total		9	0.2%	100%
Missing	98	REFUSED OR MISSING		4503	99.8%	
	99	INAPP		0	0%	
		Total		4,503	99.8%	

Valid	Invalid	Minimum	Maximum
9	4503	7	90

B3TWLD19 - Word List Delayed: Recalled word 19

Type	Code
Interviewer Instructions	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"
Question Text	Word List Delayed: Recalled #19
InterviewerInstruction	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"

	Frequency	% of total	% of valid

Valid	1	WORD 1		0	0%	0%
	2	WORD 2		0	0%	0%
	3	WORD 3		0	0%	0%
	4	WORD 4		0	0%	0%
	5	WORD 5		1	0.02%	12.5%
	6	WORD 6		0	0%	0%
	7	WORD 7		0	0%	0%
	8	WORD 8		0	0%	0%
	9	WORD 9		0	0%	0%
	10	WORD 10		0	0%	0%
	11	WORD 11		0	0%	0%
	12	WORD 12		0	0%	0%
	13	WORD 13		0	0%	0%
	14	WORD 14		2	0.04%	25%
	15	WORD 15		0	0%	0%
	90	OTHER WORD NOT IN LIST		5	0.11%	62.5%
		Total		8	0.18%	100%
Missing	98	REFUSED OR MISSING		4504	99.82%	
	99	INAPP		0	0%	
		Total		4,504	99.82%	

Valid	Invalid	Minimum	Maximum
8	4504	5	90

B3TWLD20 - Word List Delayed: Recalled word 20

Type	Code
Interviewer Instructions	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"
Question Text	Word List Delayed: Recalled #20
InterviewerInstruction	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"

	Frequency	% of total	% of valid

				Frequency	% of total	% of valid
Valid	1	WORD 1		0	0%	0%
	2	WORD 2		0	0%	0%
	3	WORD 3		0	0%	0%
	4	WORD 4		1	0.02%	25%
	5	WORD 5		0	0%	0%
	6	WORD 6		0	0%	0%
	7	WORD 7		0	0%	0%
	8	WORD 8		0	0%	0%
	9	WORD 9		0	0%	0%
	10	WORD 10		0	0%	0%
	11	WORD 11		0	0%	0%
	12	WORD 12		0	0%	0%
	13	WORD 13		0	0%	0%
	14	WORD 14		0	0%	0%
	15	WORD 15		0	0%	0%
	90	OTHER WORD NOT IN LIST		3	0.07%	75%
		Total		4	0.09%	100%
Missing	98	REFUSED OR MISSING		4508	99.91%	
	99	INAPP		0	0%	
		Total		4,508	99.91%	

Valid	Invalid	Minimum	Maximum
4	4508	4	90

B3TWLD21 - Word List Delayed: Recalled word 21

Type	Code
Interviewer Instructions	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"
Question Text	Word List Delayed: Recalled #21
InterviewerInstruction	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"
Comparability Notes	Not included in M3P7.

	Frequency	% of total	% of valid

				Frequency	% of total	% of valid
Valid	1	WORD 1		0	0%	0%
	2	WORD 2		0	0%	0%
	3	WORD 3		0	0%	0%
	4	WORD 4		0	0%	0%
	5	WORD 5		1	0.02%	25%
	6	WORD 6		0	0%	0%
	7	WORD 7		0	0%	0%
	8	WORD 8		0	0%	0%
	9	WORD 9		0	0%	0%
	10	WORD 10		0	0%	0%
	11	WORD 11		0	0%	0%
	12	WORD 12		0	0%	0%
	13	WORD 13		0	0%	0%
	14	WORD 14		0	0%	0%
	15	WORD 15		0	0%	0%
	90	OTHER WORD NOT IN LIST		3	0.07%	75%
		Total		4	0.09%	100%
Missing	98	REFUSED OR MISSING		4508	99.91%	
	99	INAPP		0	0%	
		Total		4,508	99.91%	

Valid	Invalid	Minimum	Maximum
4	4508	5	90

B3TWLD22 - Word List Delayed: Recalled word 22

Type	Code
Interviewer Instructions	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"
Question Text	Word List Delayed: Recalled #22
InterviewerInstruction	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"
Comparability Notes	Not included in M3P7.

	Frequency	% of total	% of valid

Valid	1	WORD 1		1	0.02%	33.33%
	2	WORD 2		0	0%	0%
	3	WORD 3		0	0%	0%
	4	WORD 4		0	0%	0%
	5	WORD 5		0	0%	0%
	6	WORD 6		0	0%	0%
	7	WORD 7		0	0%	0%
	8	WORD 8		0	0%	0%
	9	WORD 9		0	0%	0%
	10	WORD 10		0	0%	0%
	11	WORD 11		0	0%	0%
	12	WORD 12		0	0%	0%
	13	WORD 13		0	0%	0%
	14	WORD 14		0	0%	0%
	15	WORD 15		0	0%	0%
	90	OTHER WORD NOT IN LIST		2	0.04%	66.67%
		Total		3	0.07%	100%
Missing	98	REFUSED OR MISSING		4509	99.93%	
	99	INAPP		0	0%	
		Total		4,509	99.93%	

Valid	Invalid	Minimum	Maximum
3	4509	1	90

🪟 B3TWLD23 - Word List Delayed: Recalled word 23

Type	Code
Interviewer Instructions	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"
Question Text	Word List Delayed: Recalled #23
InterviewerInstruction	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"
Comparability Notes	Not included in M3P7.

	Frequency	% of total	% of valid

				Frequency	% of total	% of valid
Valid	1	WORD 1		0	0%	0%
	2	WORD 2		0	0%	0%
	3	WORD 3		0	0%	0%
	4	WORD 4		0	0%	0%
	5	WORD 5		0	0%	0%
	6	WORD 6		0	0%	0%
	7	WORD 7		0	0%	0%
	8	WORD 8		0	0%	0%
	9	WORD 9		0	0%	0%
	10	WORD 10		0	0%	0%
	11	WORD 11		0	0%	0%
	12	WORD 12		0	0%	0%
	13	WORD 13		0	0%	0%
	14	WORD 14		0	0%	0%
	15	WORD 15		0	0%	0%
	90	OTHER WORD NOT IN LIST		3	0.07%	100%
		Total		3	0.07%	100%
Missing	98	REFUSED OR MISSING		4509	99.93%	
	99	INAPP		0	0%	
		Total		4,509	99.93%	

Valid	Invalid	Minimum	Maximum
3	4509	90	90

🗃 B3TWLD24 - Word List Delayed: Recalled word 24

Type	Code
Interviewer Instructions	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"
Question Text	Word List Delayed: Recalled #24
InterviewerInstruction	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"
Comparability Notes	Not included in M3P7.

	Frequency	% of total	% of valid

				Frequency	% of total	% of valid
Valid	1	WORD 1		0	0%	0%
	2	WORD 2		0	0%	0%
	3	WORD 3		0	0%	0%
	4	WORD 4		0	0%	0%
	5	WORD 5		0	0%	0%
	6	WORD 6		0	0%	0%
	7	WORD 7		0	0%	0%
	8	WORD 8		0	0%	0%
	9	WORD 9		0	0%	0%
	10	WORD 10		0	0%	0%
	11	WORD 11		0	0%	0%
	12	WORD 12		0	0%	0%
	13	WORD 13		0	0%	0%
	14	WORD 14		0	0%	0%
	15	WORD 15		0	0%	0%
	90	OTHER WORD NOT IN LIST		2	0.04%	100%
		Total		2	0.04%	100%
Missing	98	REFUSED OR MISSING		4510	99.96%	
	99	INAPP		0	0%	
		Total		4,510	99.96%	

Valid	Invalid	Minimum	Maximum
2	4510	90	90

B3TWLD25 - Word List Delayed: Recalled word 25

Type	Code
Interviewer Instructions	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"
Question Text	Word List Delayed: Recalled #25
InterviewerInstruction	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"
Comparability Notes	Not included in M3P7.

	Frequency	% of total	% of valid

				Frequency	% of total	% of valid
Valid	1	WORD 1		0	0%	0%
	2	WORD 2		0	0%	0%
	3	WORD 3		0	0%	0%
	4	WORD 4		0	0%	0%
	5	WORD 5		0	0%	0%
	6	WORD 6		0	0%	0%
	7	WORD 7		0	0%	0%
	8	WORD 8		0	0%	0%
	9	WORD 9		0	0%	0%
	10	WORD 10		0	0%	0%
	11	WORD 11		0	0%	0%
	12	WORD 12		0	0%	0%
	13	WORD 13		0	0%	0%
	14	WORD 14		0	0%	0%
	15	WORD 15		0	0%	0%
	90	OTHER WORD NOT IN LIST		2	0.04%	100%
		Total		2	0.04%	100%
Missing	98	REFUSED OR MISSING		4510	99.96%	
	99	INAPP		0	0%	
		Total		4,510	99.96%	

Valid	Invalid	Minimum	Maximum
2	4510	90	90

🪟 B3TWLD26 - Word List Delayed: Recalled word 26

Type	Code
Interviewer Instructions	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"
Question Text	Word List Delayed: Recalled #26
InterviewerInstruction	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"
Comparability Notes	Not included in M3P7.

				Frequency	% of total	% of valid

Valid	1	WORD 1		0	0%	0%
	2	WORD 2		0	0%	0%
	3	WORD 3		0	0%	0%
	4	WORD 4		0	0%	0%
	5	WORD 5		0	0%	0%
	6	WORD 6		0	0%	0%
	7	WORD 7		0	0%	0%
	8	WORD 8		0	0%	0%
	9	WORD 9		0	0%	0%
	10	WORD 10		0	0%	0%
	11	WORD 11		0	0%	0%
	12	WORD 12		0	0%	0%
	13	WORD 13		0	0%	0%
	14	WORD 14		0	0%	0%
	15	WORD 15		0	0%	0%
	90	OTHER WORD NOT IN LIST		2	0.04%	100%
		Total		2	0.04%	100%
Missing	98	REFUSED OR MISSING		4510	99.96%	
	99	INAPP		0	0%	
		Total		4,510	99.96%	

Valid	Invalid	Minimum	Maximum
2	4510	90	90

B3TWLDTU - Word List Delayed: Total unique words recalled

Type	Numeric (Integer)
Notes	Range: 0 to 15; sum of all correct, unique responses from B3TWLD1 to B3TWLD26.
InterviewerInstruction	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4276	236	0	14	4.3627221...	2.6332297...

B3TWLDTR - Word List Delayed: Total repetitions

Type	Numeric (Integer)
Notes	Sum of all repeated responses from B3TWLD1 to B3TWLD26.
InterviewerInstruction	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4276	236	0	16	0.1005612...	0.4886450...

📑 B3TWLDTI - Word List Delayed: Total intrusions

Type	Numeric (Integer)
Notes	Sum of all non-list intrusions from B3TWLD1 to B3TWLD26.
InterviewerInstruction	Record words recalled, including intrusions and repetitions. If person stops before 1 minute is up, say, "there is still more time can you think of any more?"

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4276	236	0	26	0.9048175...	1.5782335...

📑 B3TWLF - Word List: Proportion forgot between immediate and delayed

Type	Numeric (Integer)
Numeric Details	Decimals: 2
Notes	Computed Variable, (B3TWLITU-B3TWLDTU)/B3TWLITU.
Comparability Notes	Not computed in M3P7.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4260	252	-1.4	1	0.3835507...	0.2786382...

📑 B3TCOMPZ1 - Zscore BTACT Composite Score - computed for MIDUS national sample only (N=4206)

Type	Numeric (Integer)
Numeric Details	Decimals: 3
Notes	Computed Variable
Comparability Notes	Not computed in M3P7.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3973	539	-2.943415...	3.6361811...	4.91E-17	0.9999999...

📑 B3TEMZ1 - Zscore Episodic Memory - computed for MIDUS national sample only (N=4206)

Type	Numeric (Integer)
Numeric Details	Decimals: 3

Notes	Computed Variable
Comparability Notes	Not computed in M3P7.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4189	323	-3.070529...	3.8270774...	-1.31E-17	0.9999999...

B3TEFZ1 - Zscore Executive Functioning - computed for MIDUS national sample only (N=4206)

Type	Numeric (Integer)
Numeric Details	Decimals: 3
Notes	Computed Variable
Comparability Notes	Not computed in M3P7.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4198	314	-7.371379...	3.3908099...	7.78E-17	0.9999999...

B3TCOMPZ2 - Zscore BTACT Composite Score - computed for Milwaukee sample only (N=306)

Type	Numeric (Integer)
Numeric Details	Decimals: 3
Notes	Computed Variable
Comparability Notes	Not in M3 or M3P7.
Comparability Class	General Item Availability

Valid	Invalid	Minimum	Maximum	Mean	StdDev
274	4238	-2.339115...	2.8315641...	-3.82E-17	1

B3TEMZ2 - Zscore Episodic Memory - computed for Milwaukee sample only (N=306)

Type	Numeric (Integer)
Numeric Details	Decimals: 3
Notes	Computed Variable
Comparability Notes	Not in M3 or M3P7.
Comparability Class	General Item Availability

Valid	Invalid	Minimum	Maximum	Mean	StdDev

| 304 | 4208 | -2.794154... | 3.6901745... | 2.3E-17 | 1 |

📑 B3TEFZ2 - Zscore Executive Functioning - computed for Milwaukee sample only (N=306)

Type	Numeric (Integer)
Numeric Details	Decimals: 3
Notes	Computed Variable
Comparability Notes	Not in M3 or M3P7.
Comparability Class	General Item Availability

Valid	Invalid	Minimum	Maximum	Mean	StdDev
306	4206	-3.293324...	2.9635613...	9.54E-18	1

📑 B3TCOMPZ3 - Zscore BTACT Composite Score - computed for complete sample (MIDUS + Milwaukee; N=4512)

Type	Numeric (Integer)
Numeric Details	Decimals: 3
Notes	Computed Variable
Comparability Notes	Not in M3 or M3P7.
Comparability Class	General Item Availability

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4247	265	-2.885696...	3.6252944...	-1.01E-16	0.9999999...

📑 B3TEMZ3 - Zscore Episodic Memory - computed for complete sample (MIDUS + Milwaukee; N=4512)

Type	Numeric (Integer)
Numeric Details	Decimals: 3
Notes	Computed Variable
Comparability Notes	Not in M3 or M3P7.
Comparability Class	General Item Availability

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4493	19	-3.042593...	3.8329352...	-2.35E-17	0.9999999...

B3TEFZ3 - Zscore Executive Functioning - computed for complete sample (MIDUS + Milwaukee; N=4512)

Type	Numeric (Integer)
Numeric Details	Decimals: 3
Notes	Computed Variable
Comparability Notes	Not in M3 or M3P7.
Comparability Class	General Item Availability

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4504	8	-6.927160...	3.3610987...	1.06E-16	0.9999999...

B3TSWN1 - SGST: normal single-task trial 1

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWN1	RED/GREEN TASK: BASELINE NORMAL - GREEN/GO
PreQuestionText	Next I am going to see how quickly you can respond to the words RED and GREEN. Every time I say READ you will say STOP, and every time I say GREEN you will say GO. Try to be accurate , but respond as quickly as you can. So when I say RED you will say ...And when I say GREEN you will say... Do you have any questions? Let's begin. This will last about 1 minute.
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4088	424	0.394739229	9.752380952	1.2306306...	0.5458196...

B3TSWN2 - SGST: normal single-task trial 2

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWN2	RED/GREEN TASK: BASELINE NORMAL - RED/STOP
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4234	278	0.446984127	5.909478458	0.8755116...	0.2841051...

B3TSWN3 - SGST: normal single-task trial 3

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWN3	RED/GREEN TASK: BASELINE NORMAL - GREEN/GO
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4224	288	0.342494331	12.73614512	0.9579479...	0.4140547...

B3TSWN4 - SGST: normal single-task trial 4

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWN4	RED/GREEN TASK: BASELINE NORMAL - RED/STOP
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4250	262	0.346848073	4.371156463	0.8472453...	0.2392019...

B3TSWN5 - SGST: normal single-task trial 5

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWN5	RED/GREEN TASK: BASELINE NORMAL - RED/STOP
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4234	278	0.435351474	6.344852608	0.9474607...	0.2939441...

B3TSWN6 - SGST: normal single-task trial 6

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWN6	RED/GREEN TASK: BASELINE NORMAL - GREEN/GO
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4256	256	0.365714286	5.224489796	0.7745698...	0.2174133...

B3TSWN7 - SGST: normal single-task trial 7

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWN7	RED/GREEN TASK: BASELINE NORMAL - RED/STOP
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4240	272	0.417868481	7.13723356	0.9599033...	0.2867733...

B3TSWN8 - SGST: normal single-task trial 8

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWN8	RED/GREEN TASK: BASELINE NORMAL - GREEN/GO
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4247	265	0.319274376	8.957097506	0.8079097...	0.2766529...

B3TSWN9 - SGST: normal single-task trial 9

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWN9	RED/GREEN TASK: BASELINE NORMAL - RED/STOP
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4237	275	0.406349206	4.9661678	0.9297960...	0.2611499...

B3TSWN10 - SGST: normal single-task trial 10

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWN10	RED/GREEN TASK: BASELINE NORMAL - GREEN/GO
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4244	268	0.336689342	5.265124717	0.8093918...	0.2422294...

B3TSWN11 - SGST: normal single-task trial 11

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWN11	RED/GREEN TASK: BASELINE NORMAL - RED/STOP
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4235	277	0.441179138	5.006802721	0.9218664...	0.2794560...

B3TSWN12 - SGST: normal single-task trial 12

Type	Numeric (Integer)
Numeric Details	Decimals: 3

B3TSWN12	RED/GREEN TASK: BASELINE NORMAL - GREEN/GO
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4246	266	0.310566893	3.506213152	0.8037546...	0.2362485...

B3TSWN13 - SGST: normal single-task trial 13

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWN13	RED/GREEN TASK: BASELINE NORMAL - GREEN/GO
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4241	271	0.325079365	7.105306122	0.8667213...	0.2697470...

B3TSWN14 - SGST: normal single-task trial 14

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWN14	RED/GREEN TASK: BASELINE NORMAL - RED/STOP
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4264	248	0.406439909	4.27244898	0.8374474...	0.2110248...

B3TSWN15 - SGST: normal single-task trial 15

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWN15	RED/GREEN TASK: BASELINE NORMAL - RED/STOP

InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4247	265	0.417959184	4.156371882	0.8953246...	0.2558669...

B3TSWN16 - SGST: normal single-task trial 16

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWN16	RED/GREEN TASK: BASELINE NORMAL - GREEN/GO
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4256	256	0.365714286	4.73106576	0.7737014...	0.2099428...

B3TSWN17 - SGST: normal single-task trial 17

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWN17	RED/GREEN TASK: BASELINE NORMAL - RED/STOP
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4237	275	0.404897959	3.622312925	0.9196280...	0.2550360...

B3TSWN18 - SGST: normal single-task trial 18

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWN18	RED/GREEN TASK: BASELINE NORMAL - GREEN/GO
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.

Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4252	260	0.116190476	6.222947846	0.7974155...	0.2357535...

B3TSWN19 - SGST: normal single-task trial 19

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWN19	RED/GREEN TASK: BASELINE NORMAL - GREEN/GO
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4247	265	0.371519274	6.217142857	0.8281902...	0.2556091...

B3TSWN20 - SGST: normal single-task trial 20

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWN20	RED/GREEN TASK: BASELINE NORMAL - RED/STOP
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4254	258	0.359909297	8.823582766	0.8189231...	0.2227377...

B3TSWR1 - SGST: reverse single-task trial 1

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWR1	RED/GREEN TASK: REVERSE BASELINE - GREEN/STOP
PreQuestionText	Now you will do just the reverse of what you have been doing. So when you hear RED you will say GO, and when you hear GREEN you will say STOP. Do you have any questions? When I say RED you will say... and when I say GREEN you will say... Try to be accurate, but answer as quickly as you can.

InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4088	424	0.380226757	7.871564626	1.2856637...	0.4912282...

B3TSWR2 - SGST: reverse single-task trial 2

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWR2	RED/GREEN TASK: REVERSE BASELINE - RED/GO
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4237	275	0.371519274	8.225668934	0.8696783...	0.3492648...

B3TSWR3 - SGST: reverse single-task trial 3

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWR3	RED/GREEN TASK: REVERSE BASELINE - GREEN/STOP
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4189	323	0.397619048	5.439274376	1.0404599...	0.3927422...

B3TSWR4 - SGST: reverse single-task trial 4

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWR4	RED/GREEN TASK: REVERSE BASELINE - RED/GO
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.

Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4209	303	0.30185941	5.868843537	0.8867808...	0.3567279...

B3TSWR5 - SGST: reverse single-task trial 5

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWR5	RED/GREEN TASK: REVERSE BASELINE - RED/GO
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4155	357	0.069659864	6.548027211	1.0456733...	0.4005042...

B3TSWR6 - SGST: reverse single-task trial 6

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWR6	RED/GREEN TASK: REVERSE BASELINE - GREEN/STOP
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4229	283	0.406349206	7.262040816	0.9517208...	0.3416760...

B3TSWR7 - SGST: reverse single-task trial 7

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWR7	RED/GREEN TASK: REVERSE BASELINE - RED/GO
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev

| 4103 | 409 | 0.359909297 | 13.59528345 | 1.1046095... | 0.4942707... |

B3TSWR8 - SGST: reverse single-task trial 8

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWR8	RED/GREEN TASK: REVERSE BASELINE - GREEN/STOP
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4134	378	0.058049887	6.135782313	1.0819441...	0.4331030...

B3TSWR9 - SGST: reverse single-task trial 9

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWR9	RED/GREEN TASK: REVERSE BASELINE - RED/GO
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4126	386	0.325079365	6.826666667	1.0684431...	0.4466082...

B3TSWR10 - SGST: reverse single-task trial 10

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWR10	RED/GREEN TASK: REVERSE BASELINE - GREEN/STOP
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4104	408	0.383129252	7.784489796	1.1024904...	0.4863843...

B3TSWR11 - SGST: reverse single-task trial 11

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWR11	RED/GREEN TASK: REVERSE BASELINE - RED/GO
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4116	396	0.383129252	5.33478458	1.0555728...	0.4433804...

B3TSWR12 - SGST: reverse single-task trial 12

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWR12	RED/GREEN TASK: REVERSE BASELINE - GREEN/STOP
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4136	376	0.11600907	8.666848073	1.0894525...	0.4666981...

B3TSWR13 - SGST: reverse single-task trial 13

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWR13	RED/GREEN TASK: REVERSE BASELINE - GREEN/STOP
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4129	383	0.412154195	7.015328798	1.0585418...	0.3877261...

B3TSWR14 - SGST: reverse single-task trial 14

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWR14	RED/GREEN TASK: REVERSE BASELINE - RED/GO
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4223	289	0.168253968	5.490068027	0.8894179...	0.3367793...

B3TSWR15 - SGST: reverse single-task trial 15

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWR15	RED/GREEN TASK: REVERSE BASELINE - RED/GO
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4124	388	0.330884354	6.385487528	0.9751426...	0.4139825...

B3TSWR16 - SGST: reverse single-task trial 16

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWR16	RED/GREEN TASK: REVERSE BASELINE - GREEN/STOP
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4203	309	0.452789116	7.395555556	0.9815578...	0.3878900...

B3TSWR17 - SGST: reverse single-task trial 17

Type	Numeric (Integer)
Numeric Details	Decimals: 3

B3TSWR17	RED/GREEN TASK: REVERSE BASELINE - RED/GO
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4113	399	0.383129252	7.151746032	1.0882308...	0.4790559...

B3TSWR18 - SGST: reverse single-task trial 18

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWR18	RED/GREEN TASK: REVERSE BASELINE - GREEN/STOP
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4134	378	0.423764172	6.513197279	1.0938075...	0.4562230...

B3TSWR19 - SGST: reverse single-task trial 19

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWR19	RED/GREEN TASK: REVERSE BASELINE - GREEN/STOP
InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4135	377	0.139319728	7.807709751	1.0496438...	0.4154334...

B3TSWR20 - SGST: reverse single-task trial 20

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWR20	RED/GREEN TASK: REVERSE BASELINE - RED/GO

InterviewerInstruction	Do 20 trials. Allow 1 second between response and next cue. Record accuracy with 1 for correct answers, 0 for incorrect or self-corrections, 2 for invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4212	300	0.354104308	6.064761905	0.8903349...	0.3734394...

B3TSWX1 - SGST: mixed-task trial 1 'normal...green'

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWX1	RED/GREEN TASK: EXPERIMENTAL TRIALS - NORMAL/GREEN/GO
PreQuestionText	Now we are going to mix up these two types of response. When I give the cue NORMAL, you will respond the way you did at first: RED means STOP, GREEN means GO. But when I say REVERSE, you will give the reverse response: RED means GO, GREEN means STOP. We will alternate between the NORMAL and the REVERSE every few trials. Let's try a few for practice. Do you have any questions? Try to be accurate, but answer as quickly as you can. This will take about one minute.
InterviewerInstruction	Allow one second between cue word (normal or switch) and stimulus color item. Also allow one second between subject's response and the next stimulus item. Record correct, incorrect, and invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4119	393	0.446893424	14.41378685	1.1905755...	0.8321586...

B3TSWX2 - SGST: mixed-task trial 2 'red'

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWX2	RED/GREEN TASK: EXPERIMENTAL TRIALS - NORMAL/RED/STOP
InterviewerInstruction	Allow one second between cue word (normal or switch) and stimulus color item. Also allow one second between subject's response and the next stimulus item. Record correct, incorrect, and invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4204	308	0.420861678	9.578231293	0.9553447...	0.3864936...

B3TSWX3 - SGST: mixed-task trial 3 'green'

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWX3	RED/GREEN TASK: EXPERIMENTAL TRIALS - NORMAL/GREEN/GO
InterviewerInstruction	Allow one second between cue word (normal or switch) and stimulus color item. Also allow one second between subject's response and the next stimulus item. Record correct, incorrect, and invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4203	309	0.359909297	6.519002268	0.9983192...	0.3795130...

B3TSWX4 - SGST: mixed-task trial 4 'reverse...red'

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWX4	RED/GREEN TASK: EXPERIMENTAL TRIALS - REVERSE/RED/GO
InterviewerInstruction	Allow one second between cue word (normal or switch) and stimulus color item. Also allow one second between subject's response and the next stimulus item. Record correct, incorrect, and invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4060	452	0.510839002	9.583945578	1.2855466...	0.5246912...

B3TSWX5 - SGST: mixed-task trial 5 'red'

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWX5	RED/GREEN TASK: EXPERIMENTAL TRIALS - REVERSE/RED/GO
InterviewerInstruction	Allow one second between cue word (normal or switch) and stimulus color item. Also allow one second between subject's response and the next stimulus item. Record correct, incorrect, and invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4121	391	0.057959184	7.523265306	1.0833956...	0.4917011...

B3TSWX6 - SGST: mixed-task trial 6 'green'

Type	Numeric (Integer)
Numeric Details	Decimals: 3

B3TSWX6	RED/GREEN TASK: EXPERIMENTAL TRIALS - REVERSE/GREEN/STOP
InterviewerInstruction	Allow one second between cue word (normal or switch) and stimulus color item. Also allow one second between subject's response and the next stimulus item. Record correct, incorrect, and invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4167	345	0.313469388	7.755464853	1.0598838...	0.4721639...

B3TSWX7 - SGST: mixed-task trial 7 'red'

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWX7	RED/GREEN TASK: EXPERIMENTAL TRIALS - REVERSE/RED/GO
InterviewerInstruction	Allow one second between cue word (normal or switch) and stimulus color item. Also allow one second between subject's response and the next stimulus item. Record correct, incorrect, and invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4054	458	0.475986395	10.53605442	1.2291073...	0.5701676...

B3TSWX8 - SGST: mixed-task trial 8 'red'

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWX8	RED/GREEN TASK: EXPERIMENTAL TRIALS - REVERSE/RED/GO
InterviewerInstruction	Allow one second between cue word (normal or switch) and stimulus color item. Also allow one second between subject's response and the next stimulus item. Record correct, incorrect, and invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4088	424	0.116099773	11.10929705	1.0467248...	0.4462945...

B3TSWX9 - SGST: mixed-task trial 9 'normal...red'

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWX9	RED/GREEN TASK: EXPERIMENTAL TRIALS - NORMAL/RED/STOP

InterviewerInstruction	Allow one second between cue word (normal or switch) and stimulus color item. Also allow one second between subject's response and the next stimulus item. Record correct, incorrect, and invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4172	340	0.528253968	11.81895692	1.2047584...	0.5716930...

B3TSWX10 - SGST: mixed-task trial 10 'green'

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWX10	RED/GREEN TASK: EXPERIMENTAL TRIALS - NORMAL/GREEN/GO
InterviewerInstruction	Allow one second between cue word (normal or switch) and stimulus color item. Also allow one second between subject's response and the next stimulus item. Record correct, incorrect, and invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4209	303	0.37877551	6.037188209	0.9688707...	0.4136687...

B3TSWX11 - SGST: mixed-task trial 11 'red'

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWX11	RED/GREEN TASK: EXPERIMENTAL TRIALS - NORMAL/RED/STOP
InterviewerInstruction	Allow one second between cue word (normal or switch) and stimulus color item. Also allow one second between subject's response and the next stimulus item. Record correct, incorrect, and invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4073	439	0.487619048	11.58675737	1.1989914...	0.5015831...

B3TSWX12 - SGST: mixed-task trial 12 'green'

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWX12	RED/GREEN TASK: EXPERIMENTAL TRIALS - NORMAL/GREEN/GO
InterviewerInstruction	Allow one second between cue word (normal or switch) and stimulus color item. Also allow one second between subject's response and the next stimulus item. Record correct, incorrect, and invalid trials.

Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4157	355	0.267029478	10.69278912	0.9224045...	0.4248862...

B3TSWX13 - SGST: mixed-task trial 13 'green'

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWX13	RED/GREEN TASK: EXPERIMENTAL TRIALS - NORMAL/GREEN/GO
InterviewerInstruction	Allow one second between cue word (normal or switch) and stimulus color item. Also allow one second between subject's response and the next stimulus item. Record correct, incorrect, and invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4147	365	0.441179138	8.96	0.9828373...	0.3775374...

B3TSWX14 - SGST: mixed-task trial 14 'red'

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWX14	RED/GREEN TASK: EXPERIMENTAL TRIALS - NORMAL/RED/STOP
InterviewerInstruction	Allow one second between cue word (normal or switch) and stimulus color item. Also allow one second between subject's response and the next stimulus item. Record correct, incorrect, and invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4153	359	0.179954649	9.15446712	1.0175903...	0.3420794...

B3TSWX15 - SGST: mixed-task trial 15 'reverse...green'

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWX15	RED/GREEN TASK: EXPERIMENTAL TRIALS - REVERSE/GREEN/STOP
InterviewerInstruction	Allow one second between cue word (normal or switch) and stimulus color item. Also allow one second between subject's response and the next stimulus item. Record correct, incorrect, and invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev

| 3928 | 584 | 0.568888889 | 12.05115646 | 1.4254481... | 0.7007600... |

B3TSWX16 - SGST: mixed-task trial 16 'green'

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWX16	RED/GREEN TASK: EXPERIMENTAL TRIALS - REVERSE/GREEN/STOP
InterviewerInstruction	Allow one second between cue word (normal or switch) and stimulus color item. Also allow one second between subject's response and the next stimulus item. Record correct, incorrect, and invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4098	414	0.481814059	9.125442177	1.0971990...	0.4738306...

B3TSWX17 - SGST: mixed-task trial 17 'red'

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWX17	RED/GREEN TASK: EXPERIMENTAL TRIALS - REVERSE/RED/GO
InterviewerInstruction	Allow one second between cue word (normal or switch) and stimulus color item. Also allow one second between subject's response and the next stimulus item. Record correct, incorrect, and invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4125	387	0.325079365	9.582585034	0.9961071...	0.4723837...

B3TSWX18 - SGST: mixed-task trial 18 'green'

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWX18	RED/GREEN TASK: EXPERIMENTAL TRIALS - REVERSE/GREEN/STOP
InterviewerInstruction	Allow one second between cue word (normal or switch) and stimulus color item. Also allow one second between subject's response and the next stimulus item. Record correct, incorrect, and invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4005	507	0.47600907	10.68988662	1.2625402...	0.5577202...

B3TSWX19 - SGST: mixed-task trial 19 'normal...green'

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWX19	RED/GREEN TASK: EXPERIMENTAL TRIALS - NORMAL/GREEN/GO
InterviewerInstruction	Allow one second between cue word (normal or switch) and stimulus color item. Also allow one second between subject's response and the next stimulus item. Record correct, incorrect, and invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4188	324	0.45569161	14.00743764	1.1535297...	0.6063725...

B3TSWX20 - SGST: mixed-task trial 20 'red'

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWX20	RED/GREEN TASK: EXPERIMENTAL TRIALS - NORMAL/RED/STOP
InterviewerInstruction	Allow one second between cue word (normal or switch) and stimulus color item. Also allow one second between subject's response and the next stimulus item. Record correct, incorrect, and invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4209	303	0.150929705	9.729160998	1.0327432...	0.4525281...

B3TSWX21 - SGST: mixed-task trial 21 'green'

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWX21	RED/GREEN TASK: EXPERIMENTAL TRIALS - NORMAL/GREEN/GO
InterviewerInstruction	Allow one second between cue word (normal or switch) and stimulus color item. Also allow one second between subject's response and the next stimulus item. Record correct, incorrect, and invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4126	386	0.412154195	9.122539683	1.1299348...	0.5423902...

B3TSWX22 - SGST: mixed-task trial 22 'green'

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWX22	RED/GREEN TASK: EXPERIMENTAL TRIALS - NORMAL/GREEN/GO
InterviewerInstruction	Allow one second between cue word (normal or switch) and stimulus color item. Also allow one second between subject's response and the next stimulus item. Record correct, incorrect, and invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4161	351	0.417959184	6.934058957	0.9356402...	0.3430747...

B3TSWX23 - SGST: mixed-task trial 23 'red'

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWX23	RED/GREEN TASK: EXPERIMENTAL TRIALS - NORMAL/RED/STOP
InterviewerInstruction	Allow one second between cue word (normal or switch) and stimulus color item. Also allow one second between subject's response and the next stimulus item. Record correct, incorrect, and invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4167	345	0.384580499	5.848526077	0.9601633...	0.3149223...

B3TSWX24 - SGST: mixed-task trial 24 'reverse...green'

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWX24	RED/GREEN TASK: EXPERIMENTAL TRIALS - REVERSE/GREEN/STOP
InterviewerInstruction	Allow one second between cue word (normal or switch) and stimulus color item. Also allow one second between subject's response and the next stimulus item. Record correct, incorrect, and invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3898	614	0.551473923	11.07600907	1.4196147...	0.7471484...

B3TSWX25 - SGST: mixed-task trial 25 'green'

Type	Numeric (Integer)
Numeric Details	Decimals: 3

B3TSWX25	RED/GREEN TASK: EXPERIMENTAL TRIALS - REVERSE/GREEN/STOP
InterviewerInstruction	Allow one second between cue word (normal or switch) and stimulus color item. Also allow one second between subject's response and the next stimulus item. Record correct, incorrect, and invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4076	436	0.240907029	13.60108844	1.0504108...	0.4626906...

B3TSWX26 - SGST: mixed-task trial 26 'red'

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWX26	RED/GREEN TASK: EXPERIMENTAL TRIALS - REVERSE/RED/GO
InterviewerInstruction	Allow one second between cue word (normal or switch) and stimulus color item. Also allow one second between subject's response and the next stimulus item. Record correct, incorrect, and invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4109	403	0.162539683	7.732244898	0.9790235...	0.4470557...

B3TSWX27 - SGST: mixed-task trial 27 'green'

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWX27	RED/GREEN TASK: EXPERIMENTAL TRIALS - REVERSE/GREEN/STOP
InterviewerInstruction	Allow one second between cue word (normal or switch) and stimulus color item. Also allow one second between subject's response and the next stimulus item. Record correct, incorrect, and invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3965	547	0.156734694	8.237278912	1.2580353...	0.5863936...

B3TSWX28 - SGST: mixed-task trial 28 'red'

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWX28	RED/GREEN TASK: EXPERIMENTAL TRIALS - REVERSE/RED/GO

InterviewerInstruction	Allow one second between cue word (normal or switch) and stimulus color item. Also allow one second between subject's response and the next stimulus item. Record correct, incorrect, and invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3977	535	0.355555556	9.935238095	1.1708805...	0.5848453...

🔳 B3TSWX29 - SGST: mixed-task trial 29 'normal...red'

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWX29	RED/GREEN TASK: EXPERIMENTAL TRIALS - NORMAL/RED/STOP
InterviewerInstruction	Allow one second between cue word (normal or switch) and stimulus color item. Also allow one second between subject's response and the next stimulus item. Record correct, incorrect, and invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4120	392	0.188662132	12.24124717	1.2736620...	0.5909561...

🔳 B3TSWX30 - SGST: mixed-task trial 30 'green'

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWX30	RED/GREEN TASK: EXPERIMENTAL TRIALS - NORMAL/GREEN/GO
InterviewerInstruction	Allow one second between cue word (normal or switch) and stimulus color item. Also allow one second between subject's response and the next stimulus item. Record correct, incorrect, and invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4205	307	0.220589569	8.231496599	0.9394649...	0.4240723...

🔳 B3TSWX31 - SGST: mixed-task trial 31 'red'

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWX31	RED/GREEN TASK: EXPERIMENTAL TRIALS - NORMAL/RED/STOP
InterviewerInstruction	Allow one second between cue word (normal or switch) and stimulus color item. Also allow one second between subject's response and the next stimulus item. Record correct, incorrect, and invalid trials.

Comparability Notes		SGST not included in M3P7 protocol.			

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4135	377	0.179954649	5.979138322	1.1213485...	0.4281169...

B3TSWX32 - SGST: mixed-task trial 32 'green'

Type	Numeric (Integer)
Numeric Details	Decimals: 3
B3TSWX32	RED/GREEN TASK: EXPERIMENTAL TRIALS - NORMAL/GREEN/GO
InterviewerInstruction	Allow one second between cue word (normal or switch) and stimulus color item. Also allow one second between subject's response and the next stimulus item. Record correct, incorrect, and invalid trials.
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4156	356	0.357006803	7.36	0.9191619...	0.3942182...

B3TSTN - SGST: normal single-task number correct

Type	Numeric (Integer)
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4300	212	0	20	19.705348...	1.4943233...

B3TSVN - SGST: normal single-task number invalid

Type	Numeric (Integer)
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4300	212	0	20	0.0425581...	0.6080050...

B3TSPN - SGST: normal single-task percent correct

Type	Numeric (Integer)
Numeric Details	Decimals: 2
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4299	213	0	1	0.9871608...	0.0697088...

B3TSMN - SGST: normal single-task median reaction time

Type	Numeric (Integer)
Numeric Details	Decimals: 3
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4291	221	0.488344671	5.021315193	0.8443229...	0.1774040...

B3TSTR - SGST: reverse single-task number correct

Type	Numeric (Integer)
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4304	208	0	20	19.307388...	1.7703581...

B3TSVR - SGST: reverse single-task number invalid

Type	Numeric (Integer)
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4304	208	0	4	0.0236988...	0.1864468...

B3TSPR - SGST: reverse single-task percent correct

Type	Numeric (Integer)
Numeric Details	Decimals: 2
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4304	208	0	1	0.9664650...	0.0877624...

B3TSMR - SGST: reverse single-task median reaction time

Type	Numeric (Integer)
Numeric Details	Decimals: 3
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4291	221	0.475963719	3.2101473925	0.9613013...	0.2173055...

B3TSMB - SGST: mean (B3TSMN, B3TSMR)

Type	Numeric (Integer)
Numeric Details	Decimals: 3
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4303	209	0.521729025	5.021315193	0.9039024...	0.1880850...

B3TSTXNO - SGST: mixed-task normal nonswitch trials number correct

Type	Numeric (Integer)
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4305	207	0	12	11.590708...	1.3043774...

B3TSVXNO - SGST: mixed-task normal nonswitch trials number invalid

Type	Numeric (Integer)
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4305	207	0	12	0.0253193...	0.3094845...

B3TSPXNO - SGST: mixed-task normal nonswitch trials percent correct

Type	Numeric (Integer)
Numeric Details	Decimals: 2
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4304	208	0	1	0.9678463...	0.1054606...

B3TSTXRO - SGST: mixed-task reverse nonswitch trials number correct

Type	Numeric (Integer)
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4305	207	0	11	10.403019...	1.5530998...

B3TSVXRO - SGST: mixed-task reverse nonswitch trials number invalid

Type	Numeric (Integer)
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4305	207	0	11	0.0322880...	0.3242491...

B3TSPXRO - SGST: mixed-task reverse nonswitch trials percent correct

Type	Numeric (Integer)
Numeric Details	Decimals: 2
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4303	209	0	1	0.9482607...	0.1378418...

B3TSTXBO - SGST: mixed-task nonswitch trials number correct

Type	Numeric (Integer)
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4305	207	0	23	21.993728...	2.4421194...

B3TSVXBO - SGST: mixed-task nonswitch trials number invalid

Type	Numeric (Integer)

Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4305	207	0	23	0.0576074...	0.5795687...

B3TSPXBO - SGST: mixed-task nonswitch trials percent correct

Type	Numeric (Integer)
Numeric Details	Decimals: 2
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4304	208	0	1	0.9585188...	0.1027755...

B3TSTXNS - SGST: mixed-task normal switch trials number correct

Type	Numeric (Integer)
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4305	207	0	3	2.8989547...	0.3711998...

B3TSVXNS - SGST: mixed-task normal switch trials number invalid

Type	Numeric (Integer)
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4305	207	0	3	0.0065040...	0.0985700...

B3TSPXNS - SGST: mixed-task normal switch trials percent correct

Type	Numeric (Integer)
Numeric Details	Decimals: 2
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4303	209	0	1	0.9684328...	0.1197975...

B3TSTXRS - SGST: mixed-task reverse switch trials number correct

Type	Numeric (Integer)
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4305	207	0	3	2.7609756…	0.5369791…

B3TSVXRS - SGST: mixed-task reverse switch trials number invalid

Type	Numeric (Integer)
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4305	207	0	3	0.0083623…	0.1197299…

B3TSPXRS - SGST: mixed-task reverse switch trials percent correct

Type	Numeric (Integer)
Numeric Details	Decimals: 2
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4301	211	0	1	0.9228086…	0.1755281…

B3TSTXBS - SGST: mixed-task switch trials number correct

Type	Numeric (Integer)
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4305	207	0	6	5.6599303…	0.7439561…

B3TSVXBS - SGST: mixed-task switch trials number invalid

Type	Numeric (Integer)
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4305	207	0	6	0.0148664...	0.1873363...

B3TSPXBS - SGST: mixed-task switch trials percent correct

Type	Numeric (Integer)
Numeric Details	Decimals: 2
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4303	209	0	1	0.9456503...	0.1204817...

B3TSTXBB - SGST: all mixed-task number correct

Type	Numeric (Integer)
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4305	207	0	29	27.653658...	3.0097658...

B3TSVXBB - SGST: all mixed-task number invalid

Type	Numeric (Integer)
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4305	207	0	29	0.0724738...	0.7277345...

B3TSPXBB - SGST: all mixed-task percent correct

Type	Numeric (Integer)
Numeric Details	Decimals: 2
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4304	208	0	1	0.9558200...	0.1001911...

B3TSMXNO - SGST: mixed-task normal nonswitch median reaction time

Type	Numeric (Integer)
Numeric Details	Decimals: 3
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4293	219	0.220589569	9.441814059	0.9548727...	0.2561215...

B3TSMXRO - SGST: mixed-task reverse nonswitch median reaction time

Type	Numeric (Integer)
Numeric Details	Decimals: 3
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4276	236	0.162539683	8.684263039	1.0378961...	0.2901415...

B3TSMXBO - SGST: mixed-task nonswitch trials median reaction time

Type	Numeric (Integer)
Numeric Details	Decimals: 3
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4298	214	0.220589569	9.15446712	0.9870246...	0.2520505...

B3TSMXNS - SGST: mixed-task normal switch median reaction time

Type	Numeric (Integer)
Numeric Details	Decimals: 3
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4284	228	0.188662132	14.00743764	1.1682459...	0.4880601...

B3TSMXRS - SGST: mixed-task reverse switch median reaction time

Type	Numeric (Integer)

Numeric Details	Decimals: 3
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4268	244	0.568888889	8.719092971	1.3309118...	0.4949464...

B3TSMXBS - SGST: mixed-task switch trials median reaction time

Type	Numeric (Integer)
Numeric Details	Decimals: 3
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4294	218	0.188662132	6.321632653	1.2174724...	0.3902375...

B3TSMXBB - SGST: mean (B3TSMXBO, B3TSMXBS)

Type	Numeric (Integer)
Numeric Details	Decimals: 3
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4298	214	0.2133333335	7.3607199545	1.1020423...	0.2930107...

B3TSCGBA - SGST: General Switch Cost, absolute (B3TSMXBB-B3TSMB)

Type	Numeric (Integer)
Numeric Details	Decimals: 3
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4296	216	-3.796462...	6.1641723...	0.1987769...	0.2343230...

B3TSCGBR - SGST: General Switch Cost, relative (B3TSCGBA/B3TSMB)

Type	Numeric (Integer)
Numeric Details	Decimals: 3

Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4296	216	-0.784770...	5.1516314...	0.2265302...	0.2315010...

B3TSCGNA - SGST: General Switch Cost (normal), absolute [mean(B3TSMXNO, B3TSMXNS)-B3TSMN]

Type	Numeric (Integer)
Numeric Details	Decimals: 3
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4282	230	-3.776145125	6.217142856	0.2169459...	0.2855314...

B3TSCGNR - SGST: General Switch Cost (normal), relative (B3TSCGNA/B3TSMN)

Type	Numeric (Integer)
Numeric Details	Decimals: 3
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4282	230	-0.791997...	5.9901408...	0.2639910...	0.2982768...

B3TSCGRA - SGST: General Switch Cost (reverse), absolute [mean(B3TSMXRO, B3TSMXRS)-B3TSMR]

Type	Numeric (Integer)
Numeric Details	Decimals: 3
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4274	238	-0.837358277	6.218599773	0.2251595...	0.2896537...

B3TSCGRR - SGST: General Switch Cost (reverse), relative (B3TSCGRA/B3TSMR)

Type	Numeric (Integer)
Numeric Details	Decimals: 3
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4274	238	-0.778675...	4.5634074...	0.2492101...	0.2936748...

B3TSCLBA - SGST: Local Switch Cost, absolute (B3TSMXBS-B3TSMXBO)

Type	Numeric (Integer)
Numeric Details	Decimals: 3
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4294	218	-3.587494331	4.995192744	0.2302495...	0.2975755...

B3TSCLBR - SGST: Local Switch Cost, relative (B3TSCLBA/B3TSMXBO)

Type	Numeric (Integer)
Numeric Details	Decimals: 3
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4294	218	-0.391884...	3.7658643...	0.2370170...	0.2573660...

B3TSCLNA - SGST: Local Switch Cost (normal), absolute (B3TSMXNS-B3TSMXNO)

Type	Numeric (Integer)
Numeric Details	Decimals: 3
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4282	230	-4.478548753	12.62004535	0.2151346...	0.4231717...

B3TSCLNR - SGST: Local Switch Cost (normal), relative (B3TSCLNA/B3TSMXNO)

Type	Numeric (Integer)
Numeric Details	Decimals: 3
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4282	230	-0.474331...	9.0962343...	0.2300057...	0.3669525...

B3TSCLRA - SGST: Local Switch Cost (reverse), absolute (B3TSMXRS-B3TSMXRO)

Type	Numeric (Integer)
Numeric Details	Decimals: 3
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4258	254	-2.20590703	7.320181406	0.2942091...	0.4178315...

B3TSCLRR - SGST: Local Switch Cost (reverse), relative (B3TSCLRA/B3TSMXRO)

Type	Numeric (Integer)
Numeric Details	Decimals: 3
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4258	254	-0.609934...	6.8571428...	0.2961244...	0.3791717...

B3TSFV - SGST: Filter invalid cases

Type	Code

Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

			Frequency	% of total	% of valid
Valid	0	NOT SELECTED	218	4.83%	4.83%
	1	SELECTED	4294	95.17%	95.17%
		Total	4,512	100%	100%

Valid	Invalid	Minimum	Maximum
4512	0	0	1

B3TSFC - SGST: Filter cases with low accuracy or extreme latencies

Type	Code
Notes	Computed Variable
Comparability Notes	SGST not included in M3P7 protocol.

			Frequency	% of total	% of valid
Valid	0	NOT SELECTED	556	12.32%	12.32%
	1	SELECTED	3956	87.68%	87.68%
		Total	4,512	100%	100%

Valid	Invalid	Minimum	Maximum
4512	0	0	1