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# **MIDUS Refresher Project 3 (Cognitive)**

# MIDUS Refresher Project 3 (Cognitive)

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#### File Name

MR\_P3\_BTACT\_N2763\_20160929.SAV

# **Case Quantity**

2763

# **MRID**

### Label

MIDUS REFRESHER ID - PUBLIC USE

#### Role

input

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2763	О	30000	39998	34962.29	2889.67

# **%** SAMPLMAJ

#### Label

Major sample identification

### Role

Value	Label	Frequency	%
20	MIDUS REFRESHER	2,550	92.3%
21	MILWAUKEE REFRESHER	213	7.7%

Valid	Invalid	Minimum	Maximum
2763	О	20	21

# **RA1PRAGE**

#### Label

Respondent's calculated age

#### Role

input

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2763	О	23	76	52.05	14.09

# **% RA1PRSEX**

#### Label

Respondent's sex

#### Role

input

Value	Label	Frequency	%
1	MALE	1,305	47.2%
2	FEMALE	1,458	52.8%

Valid	Invalid	Minimum	Maximum
2763	0	1	2

# **% RA3IDATE\_MO**

#### Label

Interview date - Month

#### Role

input

### preQTxt

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.

#### ivuInstr

If participant seems distracted, or there is noise or commotion in background such as young children, TV or radio, 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.

Value	Label	Frequency	%
98	REFUSED/MISSING	32	1.2%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2731	32	1	12	6.48	3.29

# **% RA3IDATE\_YR**

#### Label

Interview date - Year

#### Role

input

#### preQTxt

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.

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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.

#### ivuInstr

If participant seems distracted, or there is noise or commotion in background such as young children, TV or radio, 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.

Value	Label	Frequency	%
98	REFUSED/MISSING	32	1.2%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2731	32	2012	2014	2012.82	0.85

# **% RA3CMPTIME\_H**

#### Label

Interview completion time - Hour

#### Role

input

#### preQTxt

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.

#### ivuInstr

If participant seems distracted, or there is noise or commotion in background such as young children, TV or radio, 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.

Value	Label	Frequency	%
98	REFUSED/MISSING	40	1.4%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2723	40	8	22	15.87	3.34

# **% RA3CMPTIME\_M**

#### Label

Interview completion time - Minute

#### Role

input

#### preQTxt

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.

### ivuInstr

If participant seems distracted, or there is noise or commotion in background such as young children, TV or radio, 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.

Value	Label	Frequency	%
98	REFUSED/MISSING	40	1.4%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2723	40	О	59	30.6	17.53

# **RA3PHONTYPE**

#### Label

Type of phone on which R completed BTACT

#### Role

input

Value	Label	Frequency	%
1	LANDLINE	2,325	84.1%
2	CELL	438	15.9%

Valid	Invalid	Minimum	Maximum
2763	0	1	2

# **\*\* RA3TWLIFP**

#### Label

Word List Imm flagged problematic?

#### Role

input

#### preQTxt

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.

#### ivuInstr

(Read with one second interval between 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?"

## Notes

Filter Variable

Value	Label	Frequency	%
1	YES	10	0.4%
2	NO	2,753	99.6%

Valid	Invalid	Minimum	Maximum
2763	О	1	2

# **% RA3TWLI1**

## Label

Word List Immediate: Recalled #1

#### Role

input

## ivuInstr

Value	Label	Frequency	%
1	Word#1	1,354	49.0%
2	Word#2	71	2.6%
3	Word#3	47	1.7%
4	Word#4	50	1.8%
5	Word#5	55	2.0%
6	Word#6	26	0.9%
7	Word#7	33	1.2%
8	Word#8	32	1.2%
9	Word#9	32	1.2%
10	Word#10	50	1.8%
11	Word#11	55	2.0%

12	Word#12	71	2.6%
13	Word#13	48	1.7%
14	Word#14	204	7.4%
15	Word#15	584	21.1%
90	NON-LIST INTRUSION	38	1.4%
98	REFUSED/MISSING	13	0.5%

Valid	Invalid	Minimum	Maximum
2750	13	1	90

# **SECOND SECOND S**

## Label

Word List Immediate: Recalled #2

## Role

input

### ivuInstr

Value	Label	Frequency	%
1	Word#1	102	3.7%
2	Word#2	823	29.8%
3	Word#3	212	7.7%
4	Word#4	119	4.3%
5	Word#5	106	3.8%
6	Word#6	56	2.0%
7	Word#7	43	1.6%
8	Word#8	44	1.6%
9	Word#9	68	2.5%
10	Word#10	84	3.0%
11	Word#11	69	2.5%
12	Word#12	144	5.2%

13	Word#13	66	2.4%
14	Word#14	548	19.8%
15	Word#15	194	7.0%
90	NON-LIST INTRUSION	71	2.6%
98	REFUSED/MISSING	14	0.5%

Valid	Invalid	Minimum	Maximum
2749	14	1	90

# 

## Label

Word List Immediate: Recalled #3

## Role

input

## ivuInstr

Value	Label	Frequency	%
1	Word#1	151	5.5%
2	Word#2	197	7.1%
3	Word#3	385	13.9%
4	Word#4	182	6.6%
5	Word#5	208	7.5%
6	Word#6	138	5.0%
7	Word#7	63	2.3%
8	Word#8	104	3.8%
9	Word#9	131	4.7%
10	Word#10	176	6.4%
11	Word#11	158	5.7%
12	Word#12	190	6.9%
13	Word#13	99	3.6%

14	Word#14	279	10.1%
15	Word#15	179	6.5%
90	NON-LIST INTRUSION	97	3.5%
98	REFUSED/MISSING	26	0.9%

Va	lid In	valid I	Minimum	Maximum
2'	737	26	1	90

# **SECOND SECOND 14**

## Label

Word List Immediate: Recalled #4

# Role

input

# ivuInstr

Value	Label	Frequency	%
1	Word#1	147	5.3%
2	Word#2	136	4.9%
3	Word#3	113	4.1%
4	Word#4	193	7.0%
5	Word#5	262	9.5%
6	Word#6	216	7.8%
7	Word#7	80	2.9%
8	Word#8	133	4.8%
9	Word#9	145	5.2%
10	Word#10	254	9.2%
11	Word#11	170	6.2%
12	Word#12	210	7.6%
13	Word#13	96	3.5%
14	Word#14	248	9.0%

15	Word#15	187	6.8%
90	NON-LIST INTRUSION	106	3.8%
98	REFUSED/MISSING	67	2.4%

Valid	Invalid	Minimum	Maximum
2696	67	1	90

#### Label

Word List Immediate: Recalled #5

## Role

input

## ivuInstr

Value	Label	Frequency	%
1	Word#1	149	5.4%
2	Word#2	130	4.7%
3	Word#3	147	5.3%
4	Word#4	117	4.2%
5	Word#5	230	8.3%
6	Word#6	228	8.3%
7	Word#7	110	4.0%
8	Word#8	157	5.7%
9	Word#9	119	4.3%
10	Word#10	213	7.7%
11	Word#11	184	6.7%
12	Word#12	154	5.6%
13	Word#13	98	3.5%
14	Word#14	189	6.8%
15	Word#15	197	7.1%

90	NON-LIST INTRUSION	154	5.6%
98	REFUSED/MISSING	187	6.8%

Valid	Invalid	Minimum	Maximum
2576	187	1	90

#### Label

Word List Immediate: Recalled #6

## Role

input

## ivuInstr

Value	Label	Frequency	%
1	Word#1	136	4.9%
2	Word#2	114	4.1%
3	Word#3	137	5.0%
4	Word#4	115	4.2%
5	Word#5	221	8.0%
6	Word#6	181	6.6%
7	Word#7	119	4.3%
8	Word#8	151	5.5%
9	Word#9	111	4.0%
10	Word#10	166	6.0%
11	Word#11	137	5.0%
12	Word#12	145	5.2%
13	Word#13	113	4.1%
14	Word#14	142	5.1%
15	Word#15	164	5.9%
90	NON-LIST INTRUSION	202	7.3%

98 REFUSED/MISSING 409 14.
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Valid	Invalid	Minimum	Maximum
2354	409	1	90

#### Label

Word List Immediate: Recalled #7

## Role

input

# ivuInstr

Value	Label	Frequency	%
1	Word#1	108	3.9%
2	Word#2	125	4.5%
3	Word#3	131	4.7%
4	Word#4	76	2.8%
5	Word#5	159	5.8%
6	Word#6	133	4.8%
7	Word#7	97	3.5%
8	Word#8	119	4.3%
9	Word#9	93	3.4%
10	Word#10	110	4.0%
11	Word#11	104	3.8%
12	Word#12	127	4.6%
13	Word#13	126	4.6%
14	Word#14	104	3.8%
15	Word#15	143	5.2%
90	NON-LIST INTRUSION	210	7.6%
98	REFUSED/MISSING	798	28.9%

Valid	Invalid	Minimum	Maximum
1965	798	1	90

# 

## Label

Word List Immediate: Recalled #8

#### Role

input

## ivuInstr

Value	Label	Frequency	%
1	Word#1	76	2.8%
2	Word#2	96	3.5%
3	Word#3	95	3.4%
4	Word#4	74	2.7%
5	Word#5	108	3.9%
6	Word#6	105	3.8%
7	Word#7	86	3.1%
8	Word#8	93	3.4%
9	Word#9	74	2.7%
10	Word#10	86	3.1%
11	Word#11	78	2.8%
12	Word#12	96	3.5%
13	Word#13	106	3.8%
14	Word#14	79	2.9%
15	Word#15	74	2.7%
90	NON-LIST INTRUSION	177	6.4%
98	REFUSED/MISSING	1,260	45.6%

Valid	Invalid	Minimum	Maximum

1503 1260	1	90
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# **\*\* RA3TWLI9**

## Label

Word List Immediate: Recalled #9

## Role

input

## ivuInstr

Value	Label	Frequency	%
1	Word#1	52	1.9%
2	Word#2	62	2.2%
3	Word#3	71	2.6%
4	Word#4	56	2.0%
5	Word#5	70	2.5%
6	Word#6	61	2.2%
7	Word#7	53	1.9%
8	Word#8	56	2.0%
9	Word#9	55	2.0%
10	Word#10	50	1.8%
11	Word#11	75	2.7%
12	Word#12	73	2.6%
13	Word#13	67	2.4%
14	Word#14	64	2.3%
15	Word#15	66	2.4%
90	NON-LIST INTRUSION	115	4.2%
98	REFUSED/MISSING	1,717	62.1%

Valid	Invalid	Minimum	Maximum
1046	1717	1	90

#### Label

Word List Immediate: Recalled #10

## Role

input

#### ivuInstr

Value	Label	Frequency	%
1	Word#1	29	1.0%
2	Word#2	39	1.4%
3	Word#3	39	1.4%
4	Word#4	30	1.1%
5	Word#5	36	1.3%
6	Word#6	52	1.9%
7	Word#7	36	1.3%
8	Word#8	36	1.3%
9	Word#9	34	1.2%
10	Word#10	33	1.2%
11	Word#11	36	1.3%
12	Word#12	34	1.2%
13	Word#13	28	1.0%
14	Word#14	54	2.0%
15	Word#15	36	1.3%
90	NON-LIST INTRUSION	118	4.3%
98	REFUSED/MISSING	2,093	75.8%

Valid	Invalid	Minimum	Maximum
670	2093	1	90

## Label

Word List Immediate: Recalled #11

#### Role

input

## ivuInstr

Value	Label	Frequency	%
1	Word#1	21	0.8%
2	Word#2	27	1.0%
3	Word#3	18	0.7%
4	Word#4	25	0.9%
5	Word#5	28	1.0%
6	Word#6	28	1.0%
7	Word#7	21	0.8%
8	Word#8	13	0.5%
9	Word#9	28	1.0%
10	Word#10	12	0.4%
11	Word#11	22	0.8%
12	Word#12	27	1.0%
13	Word#13	28	1.0%
14	Word#14	23	0.8%
15	Word#15	24	0.9%
90	NON-LIST INTRUSION	73	2.6%
98	REFUSED/MISSING	2,345	84.9%

Valid	Invalid	Minimum	Maximum
418	2345	1	90

## Label

Word List Immediate: Recalled #12

#### Role

input

## ivuInstr

Value	Label	Frequency	%
1	Word#1	6	0.2%
2	Word#2	10	0.4%
3	Word#3	11	0.4%
4	Word#4	11	0.4%
5	Word#5	14	0.5%
6	Word#6	13	0.5%
7	Word#7	20	0.7%
8	Word#8	11	0.4%
9	Word#9	16	0.6%
10	Word#10	14	0.5%
11	Word#11	16	0.6%
12	Word#12	14	0.5%
13	Word#13	16	0.6%
14	Word#14	24	0.9%
15	Word#15	18	0.7%
90	NON-LIST INTRUSION	29	1.0%
98	REFUSED/MISSING	2,520	91.2%

I	id	Invalid	Minimum	]	Maximum
	43	2520	1		90

## Label

Word List Immediate: Recalled #13

## Role

input

## ivuInstr

Value	Label	Frequency	%
1	Word#1	3	0.1%
2	Word#2	3	0.1%
3	Word#3	12	0.4%
4	Word#4	5	0.2%
5	Word#5	3	0.1%
6	Word#6	5	0.2%
7	Word#7	4	0.1%
8	Word#8	5	0.2%
9	Word#9	8	0.3%
10	Word#10	14	0.5%
11	Word#11	6	0.2%
12	Word#12	5	0.2%
13	Word#13	11	0.4%
14	Word#14	8	0.3%
15	Word#15	11	0.4%
90	NON-LIST INTRUSION	20	0.7%
98	REFUSED/MISSING	2,640	95.5%

Valid	Invalid	Minimum	Maximum
123	2640	1	90

## Label

Word List Immediate: Recalled #14

## Role

input

## ivuInstr

Value	Label	Frequency	%
1	Word#1	4	0.1%
2	Word#2	2	0.1%
3	Word#3	5	0.2%
4	Word#4	1	0.0%
5	Word#5	1	0.0%
6	Word#6	1	0.0%
7	Word#7	2	0.1%
8	Word#8	4	0.1%
9	Word#9	4	0.1%
10	Word#10	5	0.2%
11	Word#11	2	0.1%
12	Word#12	2	0.1%
13	Word#13	5	0.2%
14	Word#14	6	0.2%
15	Word#15	6	0.2%
90	NON-LIST INTRUSION	17	0.6%
98	REFUSED/MISSING	2,696	97.6%

Valid	Invalid	Minimum	Maximum
67	2696	1	90

## Label

Word List Immediate: Recalled #15

## Role

input

## ivuInstr

Value	Label	Frequency	%
1	Word#1	2	0.1%
2	Word#2	1	0.0%
3	Word#3	2	0.1%
4	Word#4	2	0.1%
6	Word#6	1	0.0%
7	Word#7	4	0.1%
8	Word#8	3	0.1%
9	Word#9	1	0.0%
10	Word#10	2	0.1%
12	Word#12	1	0.0%
13	Word#13	1	0.0%
14	Word#14	1	0.0%
15	Word#15	4	0.1%
90	NON-LIST INTRUSION	8	0.3%
98	REFUSED/MISSING	2,730	98.8%

Valid	Invalid	Minimum	Maximum
33	2730	1	90

## Label

Word List Immediate: Recalled #16

#### Role

input

#### ivuInstr

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?"

Value	Label	Frequency	%
2	Word#2	1	0.0%
4	Word#4	1	0.0%
5	Word#5	1	0.0%
6	Word#6	1	0.0%
8	Word#8	1	0.0%
11	Word#11	1	0.0%
12	Word#12	1	0.0%
14	Word#14	1	0.0%
90	NON-LIST INTRUSION	7	0.3%
98	REFUSED/MISSING	2,748	99.5%

Valid	Invalid	Minimum	Maximum
15	2748	2	90

# **% RA3TWLI17**

#### Label

Word List Immediate: Recalled #17

### Role

input

#### ivuInst

Value	Label	Frequency	%
5	Word#5	1	0.0%
6	Word#6	1	0.0%
10	Word#10	1	0.0%
14	Word#14	1	0.0%
15	Word#15	2	0.1%
90	NON-LIST INTRUSION	2	0.1%
98	REFUSED/MISSING	2,755	99.7%

Valid	Invalid	Minimum	Maximum
8	2755	5	90

## Label

Word List Immediate: Recalled #18

## Role

input

## ivuInstr

Value	Label	Frequency	%
11	Word#11	1	0.0%
14	Word#14	1	0.0%
15	Word#15	1	0.0%
90	NON-LIST INTRUSION	1	0.0%
98	REFUSED/MISSING	2,759	99.9%

Valid	Invalid	Minimum	Maximum
4	2759	11	90

### Label

Word List Immediate: Recalled #19

#### Role

input

#### ivuInstr

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?"

Value	Label	Frequency	%
8	Word#8	1	0.0%
12	Word#12	1	0.0%
13	Word#13	1	0.0%
90	NON-LIST INTRUSION	1	0.0%
98	REFUSED/MISSING	2,759	99.9%

Valid	Invalid	Minimum	Maximum
4	2759	8	90

# 

### Label

Word List Immediate: Recalled #20

#### Role

input

#### ivuInstr

Value	Label	Frequency	%
2	Word#2	1	0.0%
10	Word#10	1	0.0%
11	Word#11	1	0.0%

98 REFUSED/MISSING 2,760 99.
------------------------------

Valid	Invalid	Minimum	Maximum
3	2760	2	11

#### Label

Word List Immediate: Recalled #21

#### Role

input

#### ivuInstr

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?"

Value	Label	Frequency	%
4	Word#4	1	0.0%
98	REFUSED/MISSING	2,762	100.0%

Valid	Invalid	Minimum	Maximum
1	2762	4	4

# **% RA3TWLI22**

#### Label

Word List Immediate: Recalled #22

#### Role

input

#### ivuInstr

Value	Label	Frequency	%
98	REFUSED/MISSING	2,763	100.0%

Invalid	Valid
2763	0

#### Label

Word List Immediate: Recalled #23

#### Role

input

#### ivuInstr

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?"

Value	Label	Frequency	%
98	REFUSED/MISSING	2,763	100.0%

Invalid	Valid
2763	0

# **% RA3TWLI24**

#### Label

Word List Immediate: Recalled #24

#### Role

input

### ivuInstr

Value	Label	Frequency	%
98	REFUSED/MISSING	2,763	100.0%

Invalid	Valid
2763	О

### Label

Word List Immediate: Recalled #25

#### Role

input

#### ivuInstr

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?"

Value	Label	Frequency	%
98	REFUSED/MISSING	2,763	100.0%

Invalid	Valid
2763	0

# **% RA3TWLI26**

## Label

Word List Immediate: Recalled #26

#### Role

input

#### ivuInstr

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?"

Value	Label	Frequency	%
98	REFUSED/MISSING	2,763	100.0%

Invalid	Valid
2763	О

# **RA3TWLITU**

### Label

Word List Immediate: Tot Unique Items

# Role

input

Value	Label	Frequency	%
98	REFUSED/MISSING	9	0.3%

Va	lid Inva	alid Minim	um Maxim	um l	Mean	StdDev
27	754	9	О	15	7.13	2.27

# **RA3TWLITR**

Label

Word List Immediate: Tot # Repetitions

Role

input

Value	Label	Frequency	%
98	REFUSED/MISSING	9	0.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2754	9	0	10	0.32	0.75

# **% RA3TWLITI**

Label

Word List Immediate: Tot # Intrusions

Role

Value	Label	Frequency	%
98	REFUSED/MISSING	9	0.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2754	9	0	9	0.53	0.89

# **SECOND SECOND S**

#### Label

Digits Backward flagged problematic?

#### Role

input

### preQTxt

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.

#### ivuInstr

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).

#### **Notes**

Filter Variable

Value	Label	Frequency	%
1	YES	7	0.3%
2	NO	2,756	99.7%

Valid	Invalid	Minimum	Maximum
2763	0	1	2

# **SAME SERVICE**

### Label

Digits Backward: highest # digits recall

#### Role

Value	Label	Frequency	%
98	REFUSED/MISSING	13	0.5%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2750	13	О	8	5.07	1.53

# **SECOND SECURITY OF THE PARTY O**

#### Label

Category Fluency flagged problematic?

#### Role

input

## preQTxt

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, you 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 (...). do you have any questions? Ready? Begin.

#### ivuInstr

If person stops before 1 minute is up, say "There's still more time, can you think of any more?" I

#### **Notes**

Filter Variable

Value	Label	Frequency	%
1	YES	19	0.7%
2	NO	2,744	99.3%

Valid	Invalid	Minimum	Maximum
2763	0	1	2

# **SECURITY OF SECURITY OF SECUR**

# Label

Category Fluency: Tot Unique items

#### Role

Value	Label	Frequency	%
98	REFUSED/MISSING	18	0.7%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2745	18	2	45	20.19	6.38

# **RA3TCTFLR**

### Label

Category Fluency: Tot # Repetitions

#### Role

input

Value	Label	Frequency	%
98	REFUSED/MISSING	18	0.7%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2745	18	О	8	0.46	0.9

# **RA3TCTFLI**

#### Label

Category Fluency: Tot # Intrusions

#### Role

input

Value	Label	Frequency	%
98	REFUSED/MISSING	18	0.7%

Val	id Invalid	l Minimum	Maximum	Mean	StdDev
27	45 18	о	16	0.07	0.58

# **% RA3TNSFP**

### Label

Number Series flagged problematic?

## Role

input

#### preQTxt

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.

#### ivuInstr

Pause after each of the first 4 items for okay response; after the last item, say AND the next number is ...?

#### **Notes**

Filter Variable

Value	Label	Frequency	%
1	YES	14	0.5%
2	NO	2,749	99.5%

Valid	Invalid	Minimum	Maximum
2763	0	1	2

# **% RA3TNS1**

#### Label

Number Series #1

#### Role

input

## preQTxt

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?

#### ivuInstr

Pause after each of the first 4 items for okay response; after the last item, say AND the next number is ...?

Value	Label	Frequency	%
997	DONT KNOW	52	1.9%
998	REFUSED/MISSING	72	2.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2639	124	8	78	45.4	4.08

# **% RA3TNS2**

### Label

Number Series #2

#### Role

input

# preQTxt

Okay. Are you ready for another? The next set is:

#### ivuInstr

Pause after each of the first 4 items for okay response; after the last item, say AND the next number is ...?

Value	Label	Frequency	%
997	DONT KNOW	20	0.7%
998	REFUSED/MISSING	83	3.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2660	103	1	90	65.89	3.62

# **RA3TNS3**

#### Label

Number Series #3

# Role

input

## preQTxt

Okay. Are you ready for another? The next set is:

#### ivuInstr

Pause after each of the first 4 items for okay response; after the last item, say AND the next number is ...?

Value	Label	Frequency	%
997	DONT KNOW	29	1.0%
998	REFUSED/MISSING	94	3.4%

V	alid	Invalid	Minimum	Maximum	Mean	StdDev
:	2640	123	1	44	22.82	2.23

# **RA3TNS4**

## Label

Number Series #4

#### Role

input

# preQTxt

Okay. Are you ready for another? The next set is:

#### ivuInstr

Pause after each of the first 4 items for okay response; after the last item, say AND the next number is ...?

Value	Label	Frequency	%
997	DONT KNOW	45	1.6%
998	REFUSED/MISSING	113	4.1%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2605	158	О	44	4.54	2.74

# **RA3TNS5**

#### Label

Number Series #5

# Role

input

## preQTxt

Okay. Are you ready for another? The next set is:

#### ivuInstr

Pause after each of the first 4 items for okay response; after the last item, say AND the next number is ...?

Value	Label	Frequency	%
997	DONT KNOW	239	8.7%
998	REFUSED/MISSING	139	5.0%

Va	lid In	valid Minir	num Maxin	num	Mean	StdDev
2	385	378	О	80	33.28	11.5

# **% RA3TNS1C**

# Label

Number Series #1: correct?

## Role

input

Value	Label	Frequency	%
1	YES, CORRECT	1,177	42.6%
2	NO, INCORRECT	1,514	54.8%
8	REFUSED/MISSING	72	2.6%

Valid	Invalid	Minimum	Maximum
2691	72	1	2

# **% RA3TNS2C**

## Label

Number Series #2: correct?

# Role

input

Value	Label	Frequency	%
1	YES, CORRECT	2,163	78.3%
2	NO, INCORRECT	517	18.7%
8	REFUSED/MISSING	83	3.0%

Valid	Invalid	Minimum	Maximum
2680	83	1	2

# **RA3TNS3C**

# Label

Number Series #3: correct?

# Role

Value	Label	Frequency	%
1	YES, CORRECT	1,159	41.9%
2	NO, INCORRECT	1,510	54.7%
8	REFUSED/MISSING	94	3.4%

Valid	Invalid	Minimum	Maximum
2669	94	1	2

# **% RA3TNS4C**

# Label

Number Series #4: correct?

# Role

input

Value	Label	Frequency	%
1	YES, CORRECT	1,157	41.9%
2	NO, INCORRECT	1,493	54.0%
8	REFUSED/MISSING	113	4.1%

Valid	Invalid	Minimum	Maximum
2650	113	1	2

# **RA3TNS5C**

# Label

Number Series #5: correct?

# Role

input

Value	Label	Frequency	%
1	YES, CORRECT	978	35.4%
2	NO, INCORRECT	1,645	59.5%
8	REFUSED/MISSING	140	5.1%

nvalid Mini	mum Maximum
	nvalid Mini

2623 140 1	2
------------	---

# **\*\* RA3TNSTOT**

# Label

Number Series: Total Correct

# Role

input

Value	Label	Frequency	%
8	REFUSED/MISSING	72	2.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2691	72	О	5	2.47	1.56

# **SECOND SECOND S**

# Label

Backward Counting flagged problematic?

# Role

input

# ivuInstr

Record final number reached, and number of errors

#### **Notes**

Filter Variable

Value	Label	Frequency	%
1	YES	18	0.7%
2	NO	2,745	99.3%

Valid	Invalid	Minimum	Maximum
2763	О	1	2

# **RA3TBKCT**

#### Label

Backward Counting: last # reached

#### Role

input

# preQTxt

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).

#### ivuInstr

Record final number reached, and number of errors

Value	Label	Frequency	%
998	REFUSED/MISSING	48	1.7%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2715	48	0	95	59.96	11.67

# **RA3TBKERR**

#### Label

Backward Counting: # of errors

#### Role

input

#### ivuInstr

Record final number reached, and number of errors

Value Label		Frequency	%
998	REFUSED/MISSING	51	1.8%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2712	51	О	90	0.98	2.94

# **SECTION**SECTION SECTION S

#### Label

Backward Counting: Total # Counted Correctly (100-(RA3TBKCT+RA3TBKERR))

#### Role

input

#### ivuInstr

Record final number reached, and number of errors

Value Label		Frequency	%
998	REFUSED/MISSING	51	1.8%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2712	51	-12	90	39.07	11.93

# **% RA3TWLDFP**

#### Label

Word List Delayed flagged problematic?

#### Role

input

#### preQTxt

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.

#### ivuInstr

(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?"

#### **Notes**

Filter Variable

Value	Label	Frequency	%
1	YES	13	0.5%
2	NO	2,750	99.5%

vana mvana minimum maximum	Valid	Invalid	Minimum	Maximum
----------------------------	-------	---------	---------	---------

|--|

# Label

Word List Delayed: Recalled #1

# Role

input

# ivuInstr

Value	Label	Frequency	%
1	Word#1	617	22.3%
2	Word#2	259	9.4%
3	Word#3	164	5.9%
4	Word#4	121	4.4%
5	Word#5	157	5.7%
6	Word#6	118	4.3%
7	Word#7	66	2.4%
8	Word#8	86	3.1%
9	Word#9	84	3.0%
10	Word#10	184	6.7%
11	Word#11	103	3.7%
12	Word#12	69	2.5%
13	Word#13	56	2.0%
14	Word#14	176	6.4%
15	Word#15	88	3.2%
90	NON-LIST INTRUSION	207	7.5%
98	REFUSED/MISSING	208	7.5%

Valid	Invalid	Minimum	Maximum
2555	208	1	90

# Label

Word List Delayed: Recalled #2

# Role

input

# ivuInstr

Value	Label	Frequency	%
1	Word#1	96	3.5%
2	Word#2	377	13.6%
3	Word#3	244	8.8%
4	Word#4	115	4.2%
5	Word#5	185	6.7%
6	Word#6	168	6.1%
7	Word#7	84	3.0%
8	Word#8	126	4.6%
9	Word#9	99	3.6%
10	Word#10	153	5.5%
11	Word#11	138	5.0%
12	Word#12	80	2.9%
13	Word#13	57	2.1%
14	Word#14	187	6.8%
15	Word#15	90	3.3%
90	NON-LIST INTRUSION	302	10.9%
98	REFUSED/MISSING	262	9.5%

Valid	Invalid	Minimum	Maximum
2501	262	1	90

# Label

Word List Delayed: Recalled #3

# Role

input

# ivuInstr

Value	Label	Frequency	%
1	Word#1	93	3.4%
2	Word#2	154	5.6%
3	Word#3	174	6.3%
4	Word#4	128	4.6%
5	Word#5	188	6.8%
6	Word#6	168	6.1%
7	Word#7	73	2.6%
8	Word#8	136	4.9%
9	Word#9	117	4.2%
10	Word#10	173	6.3%
11	Word#11	145	5.2%
12	Word#12	99	3.6%
13	Word#13	90	3.3%
14	Word#14	173	6.3%
15	Word#15	112	4.1%
90	NON-LIST INTRUSION	339	12.3%
98	REFUSED/MISSING	401	14.5%

Valid	Invalid	Minimum	Maximum
2362	401	1	90

# Label

Word List Delayed: Recalled #4

# Role

input

# ivuInstr

Value	Label	Frequency	%
1	Word#1	83	3.0%
2	Word#2	113	4.1%
3	Word#3	96	3.5%
4	Word#4	97	3.5%
5	Word#5	180	6.5%
6	Word#6	195	7.1%
7	Word#7	70	2.5%
8	Word#8	131	4.7%
9	Word#9	78	2.8%
10	Word#10	165	6.0%
11	Word#11	100	3.6%
12	Word#12	103	3.7%
13	Word#13	83	3.0%
14	Word#14	156	5.6%
15	Word#15	106	3.8%
90	NON-LIST INTRUSION	355	12.8%
98	REFUSED/MISSING	652	23.6%

V	alid	Invalid	Minimum	Maximum
	2111	652	1	90

# Label

Word List Delayed: Recalled #5

# Role

input

# ivuInstr

Value	Label	Frequency	%
1	Word#1	78	2.8%
2	Word#2	68	2.5%
3	Word#3	79	2.9%
4	Word#4	52	1.9%
5	Word#5	136	4.9%
6	Word#6	139	5.0%
7	Word#7	54	2.0%
8	Word#8	100	3.6%
9	Word#9	86	3.1%
10	Word#10	124	4.5%
11	Word#11	80	2.9%
12	Word#12	74	2.7%
13	Word#13	77	2.8%
14	Word#14	108	3.9%
15	Word#15	86	3.1%
90	NON-LIST INTRUSION	374	13.5%
98	REFUSED/MISSING	1,048	37.9%

Valid	Invalid	Minimum	Maximum
1715	1048	1	90

# Label

Word List Delayed: Recalled #6

# Role

input

# ivuInstr

Value	Label	Frequency	%
1	Word#1	61	2.2%
2	Word#2	70	2.5%
3	Word#3	56	2.0%
4	Word#4	54	2.0%
5	Word#5	90	3.3%
6	Word#6	73	2.6%
7	Word#7	45	1.6%
8	Word#8	77	2.8%
9	Word#9	69	2.5%
10	Word#10	67	2.4%
11	Word#11	60	2.2%
12	Word#12	73	2.6%
13	Word#13	56	2.0%
14	Word#14	76	2.8%
15	Word#15	71	2.6%
90	NON-LIST INTRUSION	334	12.1%
98	REFUSED/MISSING	1,431	51.8%

Vali	d Invalid	Minimum	Maximum
133	2 1431	1	90

# Label

Word List Delayed: Recalled #7

# Role

input

# ivuInstr

Value	Label	Frequency	%
1	Word#1	34	1.2%
2	Word#2	40	1.4%
3	Word#3	47	1.7%
4	Word#4	42	1.5%
5	Word#5	56	2.0%
6	Word#6	45	1.6%
7	Word#7	51	1.8%
8	Word#8	54	2.0%
9	Word#9	39	1.4%
10	Word#10	41	1.5%
11	Word#11	55	2.0%
12	Word#12	59	2.1%
13	Word#13	47	1.7%
14	Word#14	64	2.3%
15	Word#15	51	1.8%
90	NON-LIST INTRUSION	255	9.2%
98	REFUSED/MISSING	1,783	64.5%

Valid	Invalid	Minimum	Maximum
980	1783	1	90

# Label

Word List Delayed: Recalled #8

# Role

input

# ivuInstr

Value	Label	Frequency	%
1	Word#1	39	1.4%
2	Word#2	22	0.8%
3	Word#3	28	1.0%
4	Word#4	20	0.7%
5	Word#5	40	1.4%
6	Word#6	35	1.3%
7	Word#7	32	1.2%
8	Word#8	27	1.0%
9	Word#9	37	1.3%
10	Word#10	32	1.2%
11	Word#11	33	1.2%
12	Word#12	28	1.0%
13	Word#13	39	1.4%
14	Word#14	52	1.9%
15	Word#15	22	0.8%
90	NON-LIST INTRUSION	179	6.5%
98	REFUSED/MISSING	2,098	75.9%

Valid	Invalid	Minimum	Maximum
665	2098	1	90

# Label

Word List Delayed: Recalled #9

# Role

input

# ivuInstr

Value	Label	Frequency	%
1	Word#1	18	0.7%
2	Word#2	22	0.8%
3	Word#3	24	0.9%
4	Word#4	18	0.7%
5	Word#5	23	0.8%
6	Word#6	16	0.6%
7	Word#7	19	0.7%
8	Word#8	12	0.4%
9	Word#9	16	0.6%
10	Word#10	17	0.6%
11	Word#11	17	0.6%
12	Word#12	18	0.7%
13	Word#13	26	0.9%
14	Word#14	29	1.0%
15	Word#15	28	1.0%
90	NON-LIST INTRUSION	134	4.8%
98	REFUSED/MISSING	2,326	84.2%

Valid	Invalid	Minimum	Maximum
437	2326	1	90

# Label

Word List Delayed: Recalled #10

# Role

input

# ivuInstr

Value	Label	Frequency	%
1	Word#1	10	0.4%
2	Word#2	18	0.7%
3	Word#3	8	0.3%
4	Word#4	11	0.4%
5	Word#5	15	0.5%
6	Word#6	16	0.6%
7	Word#7	12	0.4%
8	Word#8	13	0.5%
9	Word#9	13	0.5%
10	Word#10	11	0.4%
11	Word#11	11	0.4%
12	Word#12	10	0.4%
13	Word#13	11	0.4%
14	Word#14	12	0.4%
15	Word#15	16	0.6%
90	NON-LIST INTRUSION	88	3.2%
98	REFUSED/MISSING	2,488	90.0%

Valid	Invalid	Minimum	Maximum
275	2488	1	90

# Label

Word List Delayed: Recalled #11

# Role

input

# ivuInstr

Value	Label	Frequency	%
1	Word#1	7	0.3%
2	Word#2	4	0.1%
3	Word#3	9	0.3%
4	Word#4	5	0.2%
5	Word#5	1	0.0%
6	Word#6	9	0.3%
7	Word#7	9	0.3%
8	Word#8	5	0.2%
9	Word#9	10	0.4%
10	Word#10	5	0.2%
11	Word#11	15	0.5%
12	Word#12	9	0.3%
13	Word#13	8	0.3%
14	Word#14	4	0.1%
15	Word#15	7	0.3%
90	NON-LIST INTRUSION	62	2.2%
98	REFUSED/MISSING	2,594	93.9%

Valid	Invalid	Minimum	Maximum
169	2594	1	90

# Label

Word List Delayed: Recalled #12

# Role

input

# ivuInstr

Value	Label	Frequency	%
1	Word#1	2	0.1%
2	Word#2	2	0.1%
3	Word#3	6	0.2%
4	Word#4	6	0.2%
5	Word#5	5	0.2%
6	Word#6	5	0.2%
7	Word#7	7	0.3%
8	Word#8	3	0.1%
9	Word#9	3	0.1%
10	Word#10	5	0.2%
11	Word#11	5	0.2%
12	Word#12	4	0.1%
13	Word#13	4	0.1%
14	Word#14	5	0.2%
15	Word#15	2	0.1%
90	NON-LIST INTRUSION	41	1.5%
98	REFUSED/MISSING	2,658	96.2%

Valid	Invalid	Minimum	Maximum
105	2658	1	90

# Label

Word List Delayed: Recalled #13

# Role

input

# ivuInstr

Value	Label	Frequency	%
1	Word#1	3	0.1%
3	Word#3	2	0.1%
4	Word#4	1	0.0%
5	Word#5	2	0.1%
6	Word#6	7	0.3%
7	Word#7	2	0.1%
8	Word#8	2	0.1%
9	Word#9	3	0.1%
10	Word#10	3	0.1%
11	Word#11	4	0.1%
12	Word#12	1	0.0%
13	Word#13	7	0.3%
14	Word#14	6	0.2%
15	Word#15	4	0.1%
90	NON-LIST INTRUSION	25	0.9%
98	REFUSED/MISSING	2,691	97.4%

Valid	Invalid	Minimum	Maximum
72	2691	1	90

# Label

Word List Delayed: Recalled #14

# Role

input

# ivuInstr

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?"

Value	Label	Frequency	%
1	Word#1	1	0.0%
2	Word#2	3	0.1%
3	Word#3	2	0.1%
4	Word#4	2	0.1%
5	Word#5	2	0.1%
7	Word#7	6	0.2%
9	Word#9	4	0.1%
11	Word#11	2	0.1%
12	Word#12	3	0.1%
13	Word#13	3	0.1%
14	Word#14	3	0.1%
15	Word#15	2	0.1%
90	NON-LIST INTRUSION	15	0.5%
98	REFUSED/MISSING	2,715	98.3%

Valid	Invalid	Minimum	Maximum
48	2715	1	90

# **% RA3TWLD15**

# Label

Word List Delayed: Recalled #15

# Role

input

# ivuInstr

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?"

Value	Label	Frequency	%
2	Word#2	2	0.1%
4	Word#4	1	0.0%
6	Word#6	1	0.0%
7	Word#7	1	0.0%
8	Word#8	2	0.1%
9	Word#9	1	0.0%
11	Word#11	2	0.1%
12	Word#12	3	0.1%
13	Word#13	1	0.0%
15	Word#15	2	0.1%
90	NON-LIST INTRUSION	13	0.5%
98	REFUSED/MISSING	2,734	99.0%

Valid	Invalid	Minimum	Maximum
29	2734	2	90

# **% RA3TWLD16**

#### Label

Word List Delayed: Recalled #16

#### Role

input

#### ivuInstr

Value	Label	Frequency %	
1	Word#1	1	0.0%

6	Word#6	1	0.0%
7	Word#7	1	0.0%
12	Word#12	2	0.1%
13	Word#13	1	0.0%
90	NON-LIST INTRUSION	11	0.4%
98	REFUSED/MISSING	2,746	99.4%

Valid	Invalid	Minimum	Maximum
17	2746	1	90

# Label

Word List Delayed: Recalled #17

# Role

input

#### ivuInstr

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?"

Value	Label	Frequency	%
1	Word#1	1	0.0%
3	Word#3	1	0.0%
7	Word#7	1	0.0%
10	Word#10	1	0.0%
90	NON-LIST INTRUSION	5	0.2%
98	REFUSED/MISSING	2,754	99.7%

Valid	Invalid	Minimum	Maximum
9	2754	1	90

# **RA3TWLD18**

#### Label

Word List Delayed: Recalled #18

# Role

input

# ivuInstr

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?"

Value	Label	Frequency	%
2	Word#2	1	0.0%
13	Word#13	1	0.0%
14	Word#14	1	0.0%
90	NON-LIST INTRUSION	4	0.1%
98	REFUSED/MISSING	2,756	99.7%

Valid	Invalid	Minimum	Maximum
7	2756	2	90

# **% RA3TWLD19**

#### Label

Word List Delayed: Recalled #19

# Role

input

### ivuInstr

Value	Label	Frequency	%
3	Word#3	1	0.0%
4	Word#4	1	0.0%
14	Word#14	1	0.0%
98	REFUSED/MISSING	2,760	99.9%

Valid	Invalid	Minimum	Maximum
3	2760	3	14

# Label

Word List Delayed: Recalled #20

# Role

input

#### ivuInstr

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?"

Value	Label	Frequency	%
6	Word#6	2	0.1%
98	REFUSED/MISSING	2,761	99.9%

Valid	Invalid	Minimum	Maximum
2	2761	6	6

# **% RA3TWLD21**

#### Label

Word List Delayed: Recalled #21

#### Role

input

#### ivuInstr

Value	Label	Frequency	%
1	Word#1	1	0.0%
3	Word#3	1	0.0%
98	REFUSED/MISSING	2,761	99.9%

Valid	Invalid	Minimum	Maximum
2	2761	1	3

# Label

Word List Delayed: Recalled #22

# Role

input

#### ivuInstr

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?"

Value	Label	Frequency	%
2	Word#2	1	0.0%
8	Word#8	1	0.0%
98	REFUSED/MISSING	2,761	99.9%

Valid	Invalid	Minimum	Maximum
2	2761	2	8

# **% RA3TWLD23**

# Label

Word List Delayed: Recalled #23

# Role

input

#### ivuInstr

Value	Label	Frequency	%
3	Word#3	1	0.0%
10	Word#10	1	0.0%
98	REFUSED/MISSING	2,761	99.9%

Valid	Invalid	Minimum	Maximum
2	2761	3	10

#### Label

Word List Delayed: Recalled #24

#### Role

input

#### ivuInstr

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?"

Value	Label	Frequency	%
90	NON-LIST INTRUSION	1	0.0%
98	REFUSED/MISSING	2,762	100.0%

Valid	Invalid	Minimum	Maximum
1	2762	90	90

# **RA3TWLD25**

#### Label

Word List Delayed: Recalled #25

#### Role

input

#### ivuInstr

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?"

Value	Label	Frequency	%
98	REFUSED/MISSING	2,763	100.0%

Invalid	Valid
2763	0

# 

#### Label

Word List Delayed: Recalled #26

#### Role

input

#### ivuInstr

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?"

Value	Label	Frequency	%
6	Word#6	1	0.0%
98	REFUSED/MISSING	2,762	100.0%

Valid	Invalid	Minimum	Maximum
1	2762	6	6

# **RA3TWLDTU**

#### Label

Word List Delayed: Tot Unique Items

#### Role

input

#### ivuInstr

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?"

Value Label		Frequency	%
98	REFUSED/MISSING	153	5.5%

Va	lid	Invalid	Minimum	Maximum	Mean	StdDev
2	610	153	О	15	4.74	2.61

# 

#### Label

Word List Delayed: Tot # Repetitions

### Role

input

#### ivuInstr

Value	Label	Frequency	%	
98	REFUSED/MISSING	153	5.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev	
2610	153	0	12	0.11	0.49	

# **% RA3TWLDTI**

#### Label

Word List Delayed: Tot # Intrusions

# Role

input

#### ivuInstr

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?"

Value	Label	Frequency	%
98	REFUSED/MISSING	153	5.5%

Valid	l Invalid	Minimum	Maximum	Mean	StdDev
2610	153	О	15	1.05	1.65

# **SECOND SECOND IN COLUMN 1**

# Label

Word List: Proportion Forgot Between Immediate and Delayed

### Role

input

#### **Notes**

Valu	e Label	Frequency	%
	8 REFUSED/MISSING	153	5.5%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2610	153	-1	1	0.36	0.26

# RA3TCOMPZ1

# Label

Zscore BTACT Composite Score\_computed for MIDUS Refresher national sample only (N=2550)

# **Decimal Positions**

2

# Role

input

# Notes

Computed Variable

Value	Label	Frequency	%
8	REFUSED/MISSING	375	13.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2388	375	-2.78	3.47	О	1

# **SECOND SECOND 1**

# Label

Zscore Episodic Memory\_computed for MIDUS Refresher national sample only (N=2550)

# **Decimal Positions**

2

#### Role

input

# Notes

Value	Label	Frequency	%
8	REFUSED/MISSING	220	8.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2543	220	-3.3	3.86	0	1

# **% RA3TEFZ1**

# Label

Zscore Executive Functioning\_computed for MIDUS Refresher national sample only (N=2550)

# **Decimal Positions**

2

# Role

input

# Notes

Computed Variable

Value	Label	Frequency	%
8	REFUSED/MISSING	219	7.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2544	219	-4.2	3.32	0	1

# **% RA3TCOMPZ2**

# Label

Zscore BTACT Composite Score\_computed for Refresher Milwaukee sample only (N=213)

# **Decimal Positions**

2

#### Role

input

# Notes

Value	Label	Frequency	%
8	REFUSED/MISSING	2,581	93.4%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
182	2581	-2.44	3.42	0	1

# **RA3TEMZ2**

# Label

Zscore Episodic Memory\_computed for Refresher Milwaukee sample only (N=213)

# **Decimal Positions**

2

# Role

input

# Notes

Computed Variable

Value	Label	Frequency	%
8	REFUSED/MISSING	2,552	92.4%

Val	d Invalid	l Minimum	Maximum	Mean	StdDev
2	2552	-1.97	4.27	0	1

# **RA3TEFZ2**

# Label

Zscore Executive Functioning\_computed for Refresher Milwaukee sample only (N=213)

# **Decimal Positions**

2

#### Role

input

# Notes

Value	Label	Frequency	%
8	REFUSED/MISSING	2,551	92.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
212	2551	-2.56	3.34	0	1

# RA3TCOMPZ3

# Label

Zscore BTACT Composite Score\_computed for complete Refresher sample (MIDUS + Milwaukee; N=2763)

# **Decimal Positions**

2

# Role

input

# Notes

Computed Variable

Value	Label	Frequency	%
8	REFUSED/MISSING	193	7.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2570	193	-2.91	3.48	0	1

# 

# Label

Zscore Episodic Memory\_computed for complete Refresher sample (MIDUS + Milwaukee; N=2763)

# **Decimal Positions**

2

#### Role

input

# Notes

Value	Label	Frequency	%
8	REFUSED/MISSING	9	0.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2754	9	-3.29	3.9	0	1

# **% RA3TEFZ3**

# Label

Zscore Executive Functioning\_computed for complete Refresher sample (MIDUS + Milwaukee; N=2763)

# **Decimal Positions**

2

# Role

input

# Notes

Computed Variable

Value	Label	Frequency	%
8	REFUSED/MISSING	7	0.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2756	7	-4.08	3.32	0	1

# **% RA3TEFCZ1**

# Label

Zscore Executive Functioning\_computed for MIDUS Refresher national sample only (N=2550)\_corrected based on metronome values

# **Decimal Positions**

2

# Role

input

#### **Notes**

Value	Label	Frequency	%
8	REFUSED/MISSING	219	7.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2544	219	-4.17	3.23	О	1

# **RA3TEFCZ2**

# Label

Zscore Executive Functioning\_computed for Refresher Milwaukee sample only (N=213)\_corrected based on metronome values

#### **Decimal Positions**

2

# Role

input

# Notes

Computed Variable

Value	Label	Frequency	%
8	REFUSED/MISSING	2,551	92.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
212	2551	-2.5	3.02	О	1

# **% RA3TEFCZ3**

#### Label

Zscore Executive Functioning\_computed for complete Refresher sample (MIDUS + Milwaukee; N=2763)\_corrected based on metronome values

#### **Decimal Positions**

2

#### Role

input

# Notes

Value	Label	Frequency	%
8	REFUSED/MISSING	7	0.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2756	7	-4.07	3.24	0	1

# **% RA3TSWN1**

# Label

SGST: normal single-task trial #1

#### **Decimal Positions**

3

#### Role

input

#### preQTxt

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.

# qstnLit

RED/GREEN TASK: BASELINE NORMAL - GREEN/GO

#### ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	87	3.1%
98	REFUSED/MISSING	94	3.4%
99	INVALID	74	2.7%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2508	255	0.15	5.75	1.27	0.41

# **RA3TSWN2**

#### Label

SGST: normal single-task trial #2

### **Decimal Positions**

3

#### Role

input

#### qstnLit

RED/GREEN TASK: BASELINE NORMAL - RED/STOP

#### ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	21	0.8%
98	REFUSED/MISSING	94	3.4%
99	INVALID	47	1.7%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2601	162	0.43	4.47	1.04	0.3

# **% RA3TSWN3**

#### Label

SGST: normal single-task trial #3

#### **Decimal Positions**

3

# Role

input

# qstnLit

RED/GREEN TASK: BASELINE NORMAL - GREEN/GO

#### ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	21	0.8%
98	REFUSED/MISSING	94	3.4%
99	INVALID	37	1.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2611	152	0.25	4.37	1.06	0.32

# **\*\* RA3TSWN4**

Label

SGST: normal single-task trial #4

**Decimal Positions** 

3

Role

input

qstnLit

RED/GREEN TASK: BASELINE NORMAL - RED/STOP

#### ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	21	0.8%
98	REFUSED/MISSING	94	3.4%
99	INVALID	26	0.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2622	141	0.27	3.4	1.01	0.28

# **RA3TSWN5**

#### Label

SGST: normal single-task trial #5

#### **Decimal Positions**

3

Role

input

#### qstnLit

RED/GREEN TASK: BASELINE NORMAL - RED/STOP

#### ivuInstr

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.

Value Label Frequency	%
-----------------------	---

95	INCORRECT	25	0.9%
98	REFUSED/MISSING	94	3.4%
99	INVALID	44	1.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2600	163	0.45	3.25	1.09	0.3

# **RA3TSWN6**

# Label

SGST: normal single-task trial #6

### **Decimal Positions**

3

# Role

input

# qstnLit

RED/GREEN TASK: BASELINE NORMAL - GREEN/GO

#### ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	7	0.3%
98	REFUSED/MISSING	94	3.4%
99	INVALID	40	1.4%

V	alid	Invalid	Minimum	Maximum	Mean	StdDev
	2622	141	0.38	3.21	0.97	0.27

# **% RA3TSWN7**

#### Label

SGST: normal single-task trial #7

# **Decimal Positions**

3

input

## qstnLit

RED/GREEN TASK: BASELINE NORMAL - RED/STOP

#### ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	32	1.2%
98	REFUSED/MISSING	94	3.4%
99	INVALID	33	1.2%

V	alid	Invalid	Minimum	Maximum	Mean	StdDev
2	604	159	0.43	3.43	1.1	0.29

## **\*\* RA3TSWN8**

## Label

SGST: normal single-task trial #8

## **Decimal Positions**

3

#### Role

input

## qstnLit

RED/GREEN TASK: BASELINE NORMAL - GREEN/GO

## ivuInstr

Value	Label	Frequency	%
95	INCORRECT	20	0.7%
98	REFUSED/MISSING	94	3.4%
99	INVALID	23	0.8%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2626	137	0.36	3.81	0.99	0.3

## **% RA3TSWN9**

#### Label

SGST: normal single-task trial #9

## **Decimal Positions**

3

## Role

input

## qstnLit

RED/GREEN TASK: BASELINE NORMAL - RED/STOP

#### ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	21	0.8%
98	REFUSED/MISSING	94	3.4%
99	INVALID	32	1.2%

Va	lid In	valid Mini	imum Max	imum	Mean	StdDev
20	616	147	0.38	3.24	1.07	0.29

# **% RA3TSWN10**

## Label

SGST: normal single-task trial #10

## **Decimal Positions**

3

## Role

input

#### qstnLit

RED/GREEN TASK: BASELINE NORMAL - GREEN/GO

## ivuInstr

Value	Label	Frequency	%
95	INCORRECT	27	1.0%
98	REFUSED/MISSING	94	3.4%
99	INVALID	35	1.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2607	156	0.19	3.53	1	0.29

# **% RA3TSWN11**

## Label

SGST: normal single-task trial #11

## **Decimal Positions**

3

## Role

input

## qstnLit

RED/GREEN TASK: BASELINE NORMAL - RED/STOP

## ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	13	0.5%
98	REFUSED/MISSING	94	3.4%
99	INVALID	22	0.8%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2634	129	0.44	3.3	1.06	0.29

# **% RA3TSWN12**

## Label

SGST: normal single-task trial #12

## **Decimal Positions**

input

## qstnLit

RED/GREEN TASK: BASELINE NORMAL - GREEN/GO

#### ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	24	0.9%
98	REFUSED/MISSING	94	3.4%
99	INVALID	26	0.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2619	144	0.36	3.09	0.99	0.29

## **% RA3TSWN13**

## Label

SGST: normal single-task trial #13

## **Decimal Positions**

3

#### Role

input

## qstnLit

RED/GREEN TASK: BASELINE NORMAL - GREEN/GO

## ivuInstr

Value	Label	Frequency	%
95	INCORRECT	30	1.1%
98	REFUSED/MISSING	94	3.4%
99	INVALID	45	1.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2594	. 169	0.33	3.3	1.05	0.31

## **% RA3TSWN14**

#### Label

SGST: normal single-task trial #14

## **Decimal Positions**

3

## Role

input

## qstnLit

RED/GREEN TASK: BASELINE NORMAL - RED/STOP

#### ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	11	0.4%
98	REFUSED/MISSING	94	3.4%
99	INVALID	25	0.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2633	130	0.44	3.04	1.01	0.26

# **% RA3TSWN15**

## Label

SGST: normal single-task trial #15

## **Decimal Positions**

3

## Role

input

## qstnLit

RED/GREEN TASK: BASELINE NORMAL - RED/STOP

### ivuInstr

Value	Label	Frequency	%
95	INCORRECT	25	0.9%
98	REFUSED/MISSING	94	3.4%
99	INVALID	31	1.1%

Valid Invalid		id Minimum Maximum		Mean	StdDev	
2613	150	0.44	3.2	1.06	0.3	

# **% RA3TSWN16**

## Label

SGST: normal single-task trial #16

## **Decimal Positions**

3

## Role

input

## qstnLit

RED/GREEN TASK: BASELINE NORMAL - GREEN/GO

## ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	19	0.7%
98	REFUSED/MISSING	94	3.4%
99	INVALID	24	0.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2626	137	0.2	3.36	0.98	0.29

# **% RA3TSWN17**

## Label

SGST: normal single-task trial #17

## **Decimal Positions**

input

## qstnLit

RED/GREEN TASK: BASELINE NORMAL - RED/STOP

#### ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	30	1.1%
98	REFUSED/MISSING	94	3.4%
99	INVALID	29	1.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2610	153	0.39	3.24	1.08	0.3

## **SECOND 18 RA3TSWN18**

## Label

SGST: normal single-task trial #18

## **Decimal Positions**

3

#### Role

input

## qstnLit

RED/GREEN TASK: BASELINE NORMAL - GREEN/GO

## ivuInstr

Value	Label	Frequency	%
95	INCORRECT	19	0.7%
98	REFUSED/MISSING	94	3.4%
99	INVALID	34	1.2%

Va	ılid Ir	nvalid Mir	imum ]	Maximum	Mean	StdDev
2	616	147	0.34	3.24	0.99	0.3

## **% RA3TSWN19**

#### Label

SGST: normal single-task trial #19

## **Decimal Positions**

3

## Role

input

## qstnLit

RED/GREEN TASK: BASELINE NORMAL - GREEN/GO

#### ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	23	0.8%
98	REFUSED/MISSING	94	3.4%
99	INVALID	44	1.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2602	161	0.39	3.24	1.02	0.29

# **% RA3TSWN20**

### Label

SGST: normal single-task trial #20

## **Decimal Positions**

3

## Role

input

#### qstnLit

RED/GREEN TASK: BASELINE NORMAL - RED/STOP

## ivuInstr

Value	Label	Frequency	%
95	INCORRECT	14	0.5%
98	REFUSED/MISSING	94	3.4%
99	INVALID	24	0.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2631	132	0.43	4.29	1.01	0.29

## **% RA3TSWR1**

#### Label

SGST: reverse single-task trial #1

## **Decimal Positions**

3

## Role

input

## preQTxt

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.

## qstnLit

RED/GREEN TASK: REVERSE BASELINE - GREEN/STOP

#### ivuInstr

Value	Label	Frequency	%
95	INCORRECT	110	4.0%
98	REFUSED/MISSING	85	3.1%
99	INVALID	76	2.8%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2492	271	0.19	4.45	1.41	0.42

# **% RA3TSWR2**

Label

SGST: reverse single-task trial #2

**Decimal Positions** 

3

Role

input

qstnLit

RED/GREEN TASK: REVERSE BASELINE - RED/GO

#### ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	22	0.8%
98	REFUSED/MISSING	85	3.1%
99	INVALID	51	1.8%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2605	158	0.4	3.64	1.06	0.34

# **% RA3TSWR3**

#### Label

SGST: reverse single-task trial  $\#_3$ 

#### **Decimal Positions**

3

Role

input

#### qstnLit

RED/GREEN TASK: REVERSE BASELINE - GREEN/STOP

#### ivuInstr

Value Label Freque	y %
--------------------	-----

95	INCORRECT	75	2.7%
98	REFUSED/MISSING	85	3.1%
99	INVALID	48	1.7%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2555	208	0.39	4.03	1.23	0.41

# **SECOND SECOND S**

## Label

SGST: reverse single-task trial #4

## **Decimal Positions**

3

## Role

input

## qstnLit

RED/GREEN TASK: REVERSE BASELINE - RED/GO

## ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	68	2.5%
98	REFUSED/MISSING	85	3.1%
99	INVALID	49	1.8%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2561	202	0.34	4.38	1.07	0.38

# **% RA3TSWR5**

## Label

SGST: reverse single-task trial #5

## **Decimal Positions**

input

## qstnLit

RED/GREEN TASK: REVERSE BASELINE - RED/GO

#### ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	128	4.6%
98	REFUSED/MISSING	85	3.1%
99	INVALID	52	1.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2498	265	0.18	4.69	1.23	0.42

## **RA3TSWR6**

## Label

SGST: reverse single-task trial #6

## **Decimal Positions**

3

#### Role

input

## qstnLit

RED/GREEN TASK: REVERSE BASELINE - GREEN/STOP

## ivuInstr

Value	Label	Frequency	%
95	INCORRECT	43	1.6%
98	REFUSED/MISSING	85	3.1%
99	INVALID	51	1.8%

Va	lid Inval	d Minimum	Maximum	Mean	StdDev
2	i84 i	0.39	3.25	1.15	0.35

## **SECOND SECOND 1 SECOND 1</del> <b>SECOND 1 SECOND 1 SECOND 1</del> <b>SECOND 1 SECOND 1</del> <b>SECOND 1 SECOND 1 SECOND 1</del> <b>SECOND 1 SECOND 1 SECOND 1</del> <b>SECOND 1 SECOND 1 SECOND 1 SECOND 1 SECOND 1 SECOND 1</del> <b>SECOND 1 SECOND 1 SECOND 1 SECOND 1</del> <b>SECOND 1 SECOND 1 SECOND 1 SECOND 1 SECOND 1 SECOND 1</del> <b>SECOND 1 SECOND 1</del> <b>SECOND 1 SECOND 1 SECOND 1</del> <b>SECOND 1 SECOND 1</del> <b>SECOND 1 SECOND 1 SECOND 1 <b>SECOND 1 SECOND 1 SECOND 1 SECOND 1 SECOND 1 <b>SECOND 1 SECOND 1 SECOND 1 SECOND 1 SECOND 1 <b>SECOND 1 SECOND 1 SECOND 1 SECOND 1 SECOND 1 <b>SECOND 1 SECOND 1 <b>SECOND 1 SECOND 1 SECOND 1 <b>SECOND 1 SECOND 1**

### Label

SGST: reverse single-task trial #7

## **Decimal Positions**

3

## Role

input

## qstnLit

RED/GREEN TASK: REVERSE BASELINE - RED/GO

#### ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	138	5.0%
98	REFUSED/MISSING	85	3.1%
99	INVALID	61	2.2%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2479	284	0.19	4.63	1.25	0.44

# **% RA3TSWR8**

## Label

SGST: reverse single-task trial #8

## **Decimal Positions**

3

## Role

input

#### qstnLit

RED/GREEN TASK: REVERSE BASELINE - GREEN/STOP

### ivuInstr

Value	Label	Frequency	%
95	INCORRECT	105	3.8%
98	REFUSED/MISSING	85	3.1%
99	INVALID	66	2.4%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2507	256	0.34	5.52	1.27	0.45

# **88 RA3TSWR9**

## Label

SGST: reverse single-task trial #9

## **Decimal Positions**

3

## Role

input

## qstnLit

RED/GREEN TASK: REVERSE BASELINE - RED/GO

## ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	121	4.4%
98	REFUSED/MISSING	85	3.1%
99	INVALID	68	2.5%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2489	274	0.15	4.38	1.22	0.43

# **% RA3TSWR10**

## Label

SGST: reverse single-task trial #10

## **Decimal Positions**

input

## qstnLit

RED/GREEN TASK: REVERSE BASELINE - GREEN/STOP

#### ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	106	3.8%
98	REFUSED/MISSING	85	3.1%
99	INVALID	69	2.5%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2503	260	0.43	11.64	1.28	0.5

## **% RA3TSWR11**

## Label

SGST: reverse single-task trial #11

## **Decimal Positions**

3

#### Role

input

## qstnLit

RED/GREEN TASK: REVERSE BASELINE - RED/GO

## ivuInstr

Value	Label	Frequency	%
95	INCORRECT	120	4.3%
98	REFUSED/MISSING	85	3.1%
99	INVALID	45	1.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2513	250	0.37	6.15	1,22	0.45

## **% RA3TSWR12**

#### Label

SGST: reverse single-task trial #12

## **Decimal Positions**

3

## Role

input

## qstnLit

RED/GREEN TASK: REVERSE BASELINE - GREEN/STOP

#### ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	107	3.9%
98	REFUSED/MISSING	85	3.1%
99	INVALID	57	2.1%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2514	249	0.32	5.28	1.28	0.44

# **% RA3TSWR13**

## Label

SGST: reverse single-task trial #13

## **Decimal Positions**

3

## Role

input

#### qstnLit

RED/GREEN TASK: REVERSE BASELINE - GREEN/STOP

## ivuInstr

Value	Label	Frequency	%
95	INCORRECT	121	4.4%
98	REFUSED/MISSING	85	3.1%
99	INVALID	62	2.2%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2495	268	0.46	5.12	1,26	0.42

# **SECOND REPORT OF THE PROPERTY OF THE PROPERTY**

## Label

SGST: reverse single-task trial #14

## **Decimal Positions**

3

## Role

input

## qstnLit

RED/GREEN TASK: REVERSE BASELINE - RED/GO

## ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	44	1.6%
98	REFUSED/MISSING	85	3.1%
99	INVALID	53	1.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2581	182	0.41	5.24	1.08	0.38

# **% RA3TSWR15**

## Label

SGST: reverse single-task trial #15

## **Decimal Positions**

input

## qstnLit

RED/GREEN TASK: REVERSE BASELINE - RED/GO

#### ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	129	4.7%
98	REFUSED/MISSING	85	3.1%
99	INVALID	73	2.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2476	287	0.38	8.17	1.19	0.48

## **% RA3TSWR16**

## Label

SGST: reverse single-task trial #16

## **Decimal Positions**

3

#### Role

input

## qstnLit

RED/GREEN TASK: REVERSE BASELINE - GREEN/STOP

## ivuInstr

Value	Label	Frequency	%
95	INCORRECT	55	2.0%
98	REFUSED/MISSING	85	3.1%
99	INVALID	64	2.3%

Vali	d Invalid	Minimum	Maximum	Mean	StdDev
255	9 204	0.45	8.47	1.19	0.44

## **% RA3TSWR17**

#### Label

SGST: reverse single-task trial #17

## **Decimal Positions**

3

## Role

input

## qstnLit

RED/GREEN TASK: REVERSE BASELINE - RED/GO

#### ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	141	5.1%
98	REFUSED/MISSING	85	3.1%
99	INVALID	60	2.2%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2477	286	0.18	12.2	1.25	0.52

# **SECOND SECOND S**

## Label

SGST: reverse single-task trial #18

## **Decimal Positions**

3

## Role

input

#### qstnLit

RED/GREEN TASK: REVERSE BASELINE - GREEN/STOP

### ivuInstr

Value	Label	Frequency	%
95	INCORRECT	106	3.8%
98	REFUSED/MISSING	85	3.1%
99	INVALID	67	2.4%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2505	258	0.39	5.03	1.29	0.44

# **RA3TSWR19**

## Label

SGST: reverse single-task trial #19

## **Decimal Positions**

3

## Role

input

## qstnLit

RED/GREEN TASK: REVERSE BASELINE - GREEN/STOP

## ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	125	4.5%
98	REFUSED/MISSING	85	3.1%
99	INVALID	74	2.7%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2479	284	0.46	5.89	1.27	0.43

# **% RA3TSWR20**

## Label

SGST: reverse single-task trial #20

## **Decimal Positions**

input

## qstnLit

RED/GREEN TASK: REVERSE BASELINE - RED/GO

#### ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	57	2.1%
98	REFUSED/MISSING	85	3.1%
99	INVALID	55	2.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2566	197	0.37	7.95	1.08	0.39

## **RA3TSWX1**

#### Label

SGST: mixed-task trial #1 "normal...green"

#### **Decimal Positions**

3

#### Role

input

## preQTxt

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.

## qstnLit

RED/GREEN TASK: EXPERIMENTAL TRIALS - NORMAL/GREEN/GO

## ivuInstr

Value	Label	Frequency	%
95	INCORRECT	88	3.2%

98	REFUSED/MISSING	122	4.4%
99	INVALID	78	2.8%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2475	288	0.15	5.76	1.25	0.46

# **% RA3TSWX2**

#### Label

SGST: mixed-task trial #2 "red"

## **Decimal Positions**

3

## Role

input

## qstnLit

RED/GREEN TASK: EXPERIMENTAL TRIALS - NORMAL/RED/STOP

#### ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	40	1.4%
98	REFUSED/MISSING	122	4.4%
99	INVALID	74	2.7%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2527	236	0.43	4.93	1.13	0.37

# **% RA3TSWX3**

#### Label

SGST: mixed-task trial #3 "green"

## **Decimal Positions**

3

## Role

input

## qstnLit

RED/GREEN TASK: EXPERIMENTAL TRIALS - NORMAL/GREEN/GO

## ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	32	1.2%
98	REFUSED/MISSING	122	4.4%
99	INVALID	61	2.2%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2548	215	0.37	6.49	1.18	0.39

# **RA3TSWX4**

## Label

SGST: mixed-task trial #4 "reverse...red"

## **Decimal Positions**

3

#### Role

input

## qstnLit

RED/GREEN TASK: EXPERIMENTAL TRIALS - REVERSE/RED/GO

#### ivuInstr

Value	Label	Frequency	%
95	INCORRECT	145	5.2%
98	REFUSED/MISSING	122	4.4%
99	INVALID	59	2.1%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2437	326	0.51	7.91	1.44	0.48

# **% RA3TSWX5**

Label

SGST: mixed-task trial #5 "red"

**Decimal Positions** 

3

Role

input

qstnLit

RED/GREEN TASK: EXPERIMENTAL TRIALS - REVERSE/RED/GO

#### ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	93	3.4%
98	REFUSED/MISSING	122	4.4%
99	INVALID	66	2.4%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2482	281	0.27	7.1	1,26	0.45

# **% RA3TSWX6**

#### Label

SGST: mixed-task trial #6 "green"

#### **Decimal Positions**

3

Role

input

#### qstnLit

RED/GREEN TASK: EXPERIMENTAL TRIALS - REVERSE/GREEN/STOP

#### ivuInstr

Value Label Frequen	· %
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95	INCORRECT	47	1.7%
98	REFUSED/MISSING	122	4.4%
99	INVALID	58	2.1%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2536	227	0.52	7.63	1.25	0.44

# **% RA3TSWX7**

## Label

SGST: mixed-task trial #7 "red"

## **Decimal Positions**

3

## Role

input

#### qstnLit

RED/GREEN TASK: EXPERIMENTAL TRIALS - REVERSE/RED/GO

## ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	119	4.3%
98	REFUSED/MISSING	122	4.4%
99	INVALID	61	2.2%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2461	302	0.52	6.62	1.38	0.48

# **RA3TSWX8**

## Label

SGST: mixed-task trial #8 "red"

#### **Decimal Positions**

input

## qstnLit

RED/GREEN TASK: EXPERIMENTAL TRIALS - REVERSE/RED/GO

#### ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	88	3.2%
98	REFUSED/MISSING	122	4.4%
99	INVALID	56	2.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2497	266	0.5	4.69	1.23	0.41

## **RA3TSWX9**

## Label

SGST: mixed-task trial #9 "normal...red"

## **Decimal Positions**

3

#### Role

input

## qstnLit

RED/GREEN TASK: EXPERIMENTAL TRIALS - NORMAL/RED/STOP

## ivuInstr

Value	Label	Frequency	%
95	INCORRECT	62	2.2%
98	REFUSED/MISSING	122	4.4%
99	INVALID	66	2.4%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2513	250	0.27	7.63	1.37	0.48

## **% RA3TSWX10**

#### Label

SGST: mixed-task trial #10 "green"

## **Decimal Positions**

3

#### Role

input

#### qstnLit

RED/GREEN TASK: EXPERIMENTAL TRIALS - NORMAL/GREEN/GO

### ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	32	1.2%
98	REFUSED/MISSING	122	4.4%
99	INVALID	61	2.2%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2548	215	0.38	5.01	1.16	0.42

# **RA3TSWX11**

## Label

SGST: mixed-task trial #11 "red"

#### **Decimal Positions**

3

#### Role

input

## qstnLit

RED/GREEN TASK: EXPERIMENTAL TRIALS - NORMAL/RED/STOP

## ivuInstr

Value	Label	Frequency	%
95	INCORRECT	121	4.4%
98	REFUSED/MISSING	122	4.4%
99	INVALID	67	2.4%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2453	310	0.46	4.96	1.34	0.45

# **88 RA3TSWX12**

## Label

SGST: mixed-task trial #12 "green"

## **Decimal Positions**

3

## Role

input

## qstnLit

RED/GREEN TASK: EXPERIMENTAL TRIALS - NORMAL/GREEN/GO

#### ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	70	2.5%
98	REFUSED/MISSING	122	4.4%
99	INVALID	61	2.2%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2510	253	0.42	4.48	1.12	0.38

# **% RA3TSWX13**

## Label

SGST: mixed-task trial #13 "green"

## **Decimal Positions**

input

## qstnLit

RED/GREEN TASK: EXPERIMENTAL TRIALS - NORMAL/GREEN/GO

#### ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	86	3.1%
98	REFUSED/MISSING	122	4.4%
99	INVALID	52	1.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2503	260	0.44	7.61	1.19	0.41

## **% RA3TSWX14**

## Label

SGST: mixed-task trial #14 "red"

#### **Decimal Positions**

3

#### Role

input

## qstnLit

RED/GREEN TASK: EXPERIMENTAL TRIALS - NORMAL/RED/STOP

## ivuInstr

Value	Label	Frequency	%
95	INCORRECT	83	3.0%
98	REFUSED/MISSING	122	4.4%
99	INVALID	57	2.1%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2501	262	0.2	3.14	1.2	0.33

## **SECOND SECOND S**

#### Label

SGST: mixed-task trial #15 "reverse...green"

## **Decimal Positions**

3

#### Role

input

#### qstnLit

RED/GREEN TASK: EXPERIMENTAL TRIALS - REVERSE/GREEN/STOP

#### ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	194	7.0%
98	REFUSED/MISSING	122	4.4%
99	INVALID	79	2.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2368	395	0.64	6.15	1.56	0.56

## **% RA3TSWX16**

## Label

SGST: mixed-task trial #16 "green"

## **Decimal Positions**

3

#### Role

input

## qstnLit

RED/GREEN TASK: EXPERIMENTAL TRIALS - REVERSE/GREEN/STOP

### ivuInstr

Value	Label	Frequency	%
95	INCORRECT	91	3.3%
98	REFUSED/MISSING	122	4.4%
99	INVALID	81	2.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2469	294	0.42	5.58	1.27	0.38

# **% RA3TSWX17**

## Label

SGST: mixed-task trial #17 "red"

## **Decimal Positions**

3

## Role

input

## qstnLit

RED/GREEN TASK: EXPERIMENTAL TRIALS - REVERSE/RED/GO

### ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	68	2.5%
98	REFUSED/MISSING	122	4.4%
99	INVALID	59	2.1%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2514	249	0.16	5.44	1.16	0.41

# **% RA3TSWX18**

## Label

SGST: mixed-task trial #18 "green"

## **Decimal Positions**

input

## qstnLit

RED/GREEN TASK: EXPERIMENTAL TRIALS - REVERSE/GREEN/STOP

#### ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	159	5.8%
98	REFUSED/MISSING	122	4.4%
99	INVALID	73	2.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2409	354	0.16	6.35	1.45	0.53

## **% RA3TSWX19**

## Label

SGST: mixed-task trial #19 "normal...green"

#### **Decimal Positions**

3

#### Role

input

## qstnLit

RED/GREEN TASK: EXPERIMENTAL TRIALS - NORMAL/GREEN/GO

## ivuInstr

Value	Label	Frequency	%
95	INCORRECT	82	3.0%
98	REFUSED/MISSING	122	4.4%
99	INVALID	74	2.7%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2485	278	0.49	4.71	1.31	0.43

## **% RA3TSWX20**

Label

SGST: mixed-task trial #20 "red"

**Decimal Positions** 

3

Role

input

qstnLit

RED/GREEN TASK: EXPERIMENTAL TRIALS - NORMAL/RED/STOP

ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	50	1.8%
98	REFUSED/MISSING	122	4.4%
99	INVALID	64	2.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2527	236	0.37	7.81	1.19	0.41

## **% RA3TSWX21**

## Label

SGST: mixed-task trial #21 "green"

#### **Decimal Positions**

3

#### Role

input

## qstnLit

RED/GREEN TASK: EXPERIMENTAL TRIALS - NORMAL/GREEN/GO

### ivuInstr

Value	Label	Frequency	%
95	INCORRECT	95	3.4%
98	REFUSED/MISSING	122	4.4%
99	INVALID	65	2.4%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2481	282	0.35	6.62	1.29	0.48

# **% RA3TSWX22**

## Label

SGST: mixed-task trial #22 "green"

## **Decimal Positions**

3

## Role

input

## qstnLit

RED/GREEN TASK: EXPERIMENTAL TRIALS - NORMAL/GREEN/GO

#### ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	80	2.9%
98	REFUSED/MISSING	122	4.4%
99	INVALID	64	2.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2497	266	0.47	3.59	1.13	0.32

# **% RA3TSWX23**

## Label

SGST: mixed-task trial #23 "red"

## **Decimal Positions**

input

## qstnLit

RED/GREEN TASK: EXPERIMENTAL TRIALS - NORMAL/RED/STOP

#### ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	80	2.9%
98	REFUSED/MISSING	122	4.4%
99	INVALID	55	2.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2506	257	0.42	3.99	1.14	0.33

## **% RA3TSWX24**

#### Label

SGST: mixed-task trial #24 "reverse...green"

## **Decimal Positions**

3

#### Role

input

## qstnLit

RED/GREEN TASK: EXPERIMENTAL TRIALS - REVERSE/GREEN/STOP

## ivuInstr

Value	Label	Frequency	%
95	INCORRECT	188	6.8%
98	REFUSED/MISSING	122	4.4%
99	INVALID	89	3.2%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2364	399	0.59	6.75	1.55	0.58

## **RA3TSWX25**

#### Label

SGST: mixed-task trial #25 "green"

## **Decimal Positions**

3

#### Role

input

#### qstnLit

RED/GREEN TASK: EXPERIMENTAL TRIALS - REVERSE/GREEN/STOP

#### ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	88	3.2%
98	REFUSED/MISSING	122	4.4%
99	INVALID	83	3.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2470	293	0.41	4.66	1.24	0.38

# **RA3TSWX26**

## Label

SGST: mixed-task trial #26 "red"

#### **Decimal Positions**

3

#### Role

input

## qstnLit

RED/GREEN TASK: EXPERIMENTAL TRIALS - REVERSE/RED/GO

## ivuInstr

Value	Label	Frequency	%
95	INCORRECT	75	2.7%
98	REFUSED/MISSING	122	4.4%
99	INVALID	72	2.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2494	269	0.41	4.68	1.16	0.42

# **SECOND SECOND S**

## Label

SGST: mixed-task trial #27 "green"

## **Decimal Positions**

3

## Role

input

## qstnLit

RED/GREEN TASK: EXPERIMENTAL TRIALS - REVERSE/GREEN/STOP

#### ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	168	6.1%
98	REFUSED/MISSING	122	4.4%
99	INVALID	82	3.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2391	372	0.51	6.2	1.44	0.52

# **% RA3TSWX28**

## Label

SGST: mixed-task trial #28 "red"

## **Decimal Positions**

3

## Role

input

## qstnLit

RED/GREEN TASK: EXPERIMENTAL TRIALS - REVERSE/RED/GO

#### ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	171	6.2%
98	REFUSED/MISSING	122	4.4%
99	INVALID	80	2.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2390	373	0.5	7.25	1.33	0.49

## **% RA3TSWX29**

## Label

SGST: mixed-task trial #29 "normal...red"

#### **Decimal Positions**

3

#### Role

input

## qstnLit

RED/GREEN TASK: EXPERIMENTAL TRIALS - NORMAL/RED/STOP

## ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	109	3.9%
98	REFUSED/MISSING	122	4.4%
99	INVALID	78	2.8%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2454	309	0.49	11.17	1.44	0.56

## **RA3TSWX30**

#### Label

SGST: mixed-task trial #30 "green"

## **Decimal Positions**

3

## Role

input

#### qstnLit

RED/GREEN TASK: EXPERIMENTAL TRIALS - NORMAL/GREEN/GO

#### ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	49	1.8%
98	REFUSED/MISSING	122	4.4%
99	INVALID	72	2.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2520	243	0.19	5.79	1.13	0.41

## **% RA3TSWX31**

## Label

SGST: mixed-task trial #31 "red"

## **Decimal Positions**

3

#### Role

input

## qstnLit

RED/GREEN TASK: EXPERIMENTAL TRIALS - NORMAL/RED/STOP

## ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	90	3.3%
98	REFUSED/MISSING	122	4.4%
99	INVALID	66	2.4%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2485	278	0.44	4.96	1.29	0.43

# **SECOND SECOND S**

#### Label

SGST: mixed-task trial #32 "green"

## **Decimal Positions**

3

## Role

input

## qstnLit

RED/GREEN TASK: EXPERIMENTAL TRIALS - NORMAL/GREEN/GO

#### ivuInstr

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.

Value	Label	Frequency	%
95	INCORRECT	77	2.8%
98	REFUSED/MISSING	122	4.4%
99	INVALID	61	2.2%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2503	260	0.36	5.48	1.11	0.37

# 

## Label

Metronome (median of 8 lags measured at the beginning of the SGST)

#### Role

input

## backward

 $(C_3PHONTYPE = LANDLINE)$ 

## Notes

Computed Variable

%	Frequency	Label	Value
2.0%	55	PERFECT ACCURACY	О
0.0%	1		0.0806349205
0.0%	1		0.090068027
0.0%	1		0.1028117915
0.0%	1		0.1581405895
0.0%	1		161768707482993
0.0%	1		0.1776417235
0.0%	1		0.2155208335
0.0%	1		0.229478458
0.0%	1		0.2316099775
0.0%	1		0.2316553285
0.0%	1		0.252154195
0.0%	1		0.270839002
0.0%	1		0.2738854165
0.0%	1		0.2761451245
0.0%	1		0.280498866
0.0%	1		0.2907029475
0.0%	1		0.291564626
0.0%	1		0.2947845805
0.0%	1		0.29578231292517
0.0%	1		300136054421769
0.0%	1		0.3034920635
0.0%	1		0.305351474
0.0%	1		0.30861678
0.0%	1		0.309931973
0.0%	1		0.3138321995

	0.314195011	1	0.0%
0.3	21043083900227	1	0.0%
	0.3263333335	1	0.0%
	0.327165533	1	0.0%
	0.327755102	1	0.0%
	0.3303333335	1	0.0%
	0.332290249	1	0.0%
	0.334072917	1	0.0%
0.3	34875283446712	1	0.0%
	0.336371882	1	0.0%
	0.3377324265	1	0.0%
	0.339637188	1	0.0%
	0.34571875	1	0.0%
	0.347845805	1	0.0%
	0.3500680275	1	0.0%
	0.352471655	1	0.0%
	0.3564172335	1	0.0%
	0.3583219955	1	0.0%
	0.361208333	1	0.0%
	0.3623958335	1	0.0%
	0.364447917	1	0.0%
	0.36575	1	0.0%
	0.36675737	1	0.0%
	0.3701587305	1	0.0%
	0.372517007	1	0.0%
	0.372653061	1	0.0%
	0.374920635	1	0.0%
	0.377	1	0.0%
	0.3805442175	1	0.0%
	0.381814059	1	0.0%

	0.3819501135	1	0.0%
	0.38276644	1	0.0%
	0.383038549	1	0.0%
(	0.3834920635	1	0.0%
	0.383718821	1	0.0%
	0.384761905	1	0.0%
	0.3850340135	1	0.0%
	0.385759637	1	0.0%
0.3858	95691609977	1	0.0%
	0.390739583	1	0.0%
	0.3912471655	1	0.0%
	0.392154195	1	0.0%
	0.392743764	1	0.0%
	0.394739229	1	0.0%
	0.396462585	1	0.0%
0.4005	89569160998	1	0.0%
	0.4013151925	1	0.0%
	0.402267574	1	0.0%
	0.403219955	1	0.0%
C	0.4056689345	1	0.0%
(	0.4089795915	1	0.0%
0.411	458333333333	1	0.0%
	0.41723356	1	0.0%
0.422	403628117914	1	0.0%
	0.422675737	1	0.0%
	0.426122449	1	0.0%
	0.429160998	1	0.0%
	0.42984127	1	0.0%
	0.431201814	1	0.0%
C	0.4322448975	1	0.0%

	0.432517007	1	0.0%
	0.434421769	1	0.0%
	0.436875	1	0.0%
0.	.4378684805	1	0.0%
	0.4381875	1	0.0%
(	0.438276644	1	0.0%
О	.4388854165	1	0.0%
0	.4398639455	1	0.0%
0	.4404270835	1	0.0%
	0.440635417	1	0.0%
	0.4415	1	0.0%
О	.4420861675	1	0.0%
0.	.4430839005	1	0.0%
	0.445124717	1	0.0%
О	.4457596375	1	0.0%
C	0.4475833335	1	0.0%
	0.453968254	1	0.0%
0.45496	55986394558	1	0.0%
0.4580	04535147392	1	0.0%
0.	.4584580495	1	0.0%
(	0.458684807	1	0.0%
	0.46	1	0.0%
	0.461814059	1	0.0%
0.	4624489795	1	0.0%
C	0.4641723355	1	0.0%
	0.464535147	1	0.0%
	0.465623583	1	0.0%
0.46630	03854875283	1	0.0%
О	.4672108845	1	0.0%
0	.4678004535	1	0.0%

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	0.4690702945	1	
	0.46984127	1	0.0%
	0.4698866215	1	0.0%
	0.4701354165	1	0.0%
	0.4707936505	1	0.0%
	0.471156463	1	0.0%
	0.47723356	1	0.0%
	0.479047619	1	0.0%
0.47	9365079365079	1	0.0%
	0.483446712	1	0.0%
	0.4846258505	1	0.0%
	0.486485261	1	0.0%
	0.489760417	1	0.0%
	0.49003125	1	0.0%
	0.490748299	1	0.0%
	0.491791383	1	0.0%
	0.495963719	1	0.0%
	0.49723356	1	0.0%
	0.4977324265	1	0.0%
	0.49777778	1	0.0%
	0.497989583	1	0.0%
	0.499319728	1	0.0%
	0.499365079	1	0.0%
	0.5020625	1	0.0%
	0.502176871	1	0.0%
	0.5032653065	1	0.0%
0.50	03537414965986	1	0.0%
	0.506625	1	0.0%
0.50	6666666666667	1	0.0%
	0.507346939	1	0.0%

	0.5084807255	1	0.0%
	0.509206349	1	0.0%
	0.5100226755	1	0.0%
	0.511020408	1	0.0%
	0.5127437645	1	0.0%
	0.51292517	1	0.0%
	0.5138321995	1	0.0%
	0.5141496595	1	0.0%
	0.51755102	1	0.0%
	0.51790625	1	0.0%
	0.519410431	1	0.0%
0.5	19455782312925	1	0.0%
	0.5195011335	1	0.0%
	0.52122449	1	0.0%
	0.522403628	1	0.0%
	0.5232653065	1	0.0%
	0.52462585	1	0.0%
	0.527528345	1	0.0%
	0.5281632655	1	0.0%
	0.5285104165	1	0.0%
	0.529387755	1	0.0%
	0.5322902495	1	0.0%
	0.533424036	1	0.0%
0.53	3650793650794	1	0.0%
0.5	534240362811791	1	0.0%
	0.53446712	1	0.0%
	0.535782313	1	0.0%
	0.5359637185	1	0.0%
	0.5365079365	1	0.0%
	0.536643991	1	0.0%

0.537278915				
0.54203125       1       0.0%         0.542222222       1       0.0%         0.542885417       1       0.0%         0.544172336       1       0.0%         0.5465520835       1       0.0%         0.54823574       1       0.0%         0.5490249435       1       0.0%         0.549387755       1       0.0%         0.5519274375       1       0.0%         0.5530520835       1       0.0%         0.5540136055       1       0.0%         0.55404036055       1       0.0%         0.55547845805       1       0.0%         0.555873015873016       1       0.0%         0.5559637185       1       0.0%         0.555963785       1       0.0%         0.5558639455782313       1       0.0%         0.568526077       1       0.0%         0.57013878684807       1       0.0%         0.57013873       1       0.0%         0.57015873       1       0.0%         0.5732426305       2       0.1%         0.573424036       1       0.0%		0.5372789115	1	0.0%
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0.5465520835       1       0.0%         0.548435374       1       0.0%         0.5490249435       1       0.0%         0.549387755       1       0.0%         0.5519274375       1       0.0%         0.5530520835       1       0.0%         0.5540436055       1       0.0%         0.5547845805       1       0.0%         0.555873015873016       1       0.0%         0.5558639453785       1       0.0%         0.5558639455782313       1       0.0%         0.565826077       1       0.0%         0.57013378684807       1       0.0%         0.570268935       1       0.0%         0.570268935       1       0.0%         0.5703424036       1       0.0%		0.542885417	1	0.0%
0.548435374       1       0.0%         0.5490249435       1       0.0%         0.549387755       1       0.0%         0.5550068027210884       1       0.0%         0.5530520835       1       0.0%         0.5540136055       1       0.0%         0.5547845805       1       0.0%         0.555873015873016       1       0.0%         0.555863945785       1       0.0%         0.5558639455782313       1       0.0%         0.565822222225       1       0.0%         0.568326077       1       0.0%         0.57018873       1       0.0%         0.5705873       1       0.0%         0.57324246305       2       0.1%         0.5733424036       1       0.0%		0.544172336	1	0.0%
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0.549387755       1       0.0%         0.550068027210884       1       0.0%         0.5519274375       1       0.0%         0.5530520835       1       0.0%         0.5540430655       1       0.0%         0.5547845805       1       0.0%         0.555873015873016       1       0.0%         0.5559637185       1       0.0%         0.558639455782313       1       0.0%         0.568222222225       1       0.0%         0.56826077       1       0.0%         0.57013378684807       1       0.0%         0.5705873       1       0.0%         0.570568935       1       0.0%         0.5705673424036       1       0.0%		0.548435374	1	0.0%
0.550068027210884       1       0.0%         0.5519274375       1       0.0%         0.5530520835       1       0.0%         0.5540136055       1       0.0%         0.5541043085       1       0.0%         0.55547845805       1       0.0%         0.555873015873016       1       0.0%         0.5559637185       1       0.0%         0.558639455782313       1       0.0%         0.56222222225       1       0.0%         0.568526077       1       0.0%         0.57013378684807       1       0.0%         0.5705873       1       0.0%         0.5705668935       1       0.0%         0.5732426305       2       0.1%         0.573424036       1       0.0%		0.5490249435	1	0.0%
0.5519274375       1       0.0%         0.5530520835       1       0.0%         0.5540136055       1       0.0%         0.5541043085       1       0.0%         0.5547845805       1       0.0%         0.555873015873016       1       0.0%         0.5559637185       1       0.0%         0.5558639455782313       1       0.0%         0.56222222225       1       0.0%         0.56858958335       1       0.0%         0.57013378684807       1       0.0%         0.5705873       1       0.0%         0.5705668935       1       0.0%         0.5732426305       2       0.1%         0.573424036       1       0.0%		0.549387755	1	0.0%
0.5530520835       1       0.0%         0.5540136055       1       0.0%         0.5541043085       1       0.0%         0.5547845805       1       0.0%         0.5555419501       1       0.0%         0.5559637185       1       0.0%         0.555963986395       1       0.0%         0.558639455782313       1       0.0%         0.56522222225       1       0.0%         0.5658958335       1       0.0%         0.57013378684807       1       0.0%         0.57015873       1       0.0%         0.5705668935       1       0.0%         0.5732426305       2       0.1%         0.573424036       1       0.0%	0.55	50068027210884	1	0.0%
0.554036055       1       0.0%         0.5541043085       1       0.0%         0.5547845805       1       0.0%         0.55549501       1       0.0%         0.555873015873016       1       0.0%         0.5559637185       1       0.0%         0.5565986395       1       0.0%         0.56822222225       1       0.0%         0.5688935       1       0.0%         0.57013378684807       1       0.0%         0.57015873       1       0.0%         0.5732426305       2       0.1%         0.573424036       1       0.0%		0.5519274375	1	0.0%
0.5541043085       1       0.0%         0.5547845805       1       0.0%         0.555873015873016       1       0.0%         0.5559637185       1       0.0%         0.5565986395       1       0.0%         0.5622222225       1       0.0%         0.5658958335       1       0.0%         0.57013378684807       1       0.0%         0.57015873       1       0.0%         0.5705668935       1       0.0%         0.5732426305       2       0.1%         0.573424036       1       0.0%		0.5530520835	1	0.0%
0.5547845805       1       0.0%         0.555419501       1       0.0%         0.555873015873016       1       0.0%         0.5559637185       1       0.0%         0.5565986395       1       0.0%         0.558639455782313       1       0.0%         0.56222222225       1       0.0%         0.568526077       1       0.0%         0.57013378684807       1       0.0%         0.57015873       1       0.0%         0.5732426305       2       0.1%         0.573424036       1       0.0%		0.5540136055	1	0.0%
0.555419501       1       0.0%         0.555873015873016       1       0.0%         0.5559637185       1       0.0%         0.558639455782313       1       0.0%         0.56522222225       1       0.0%         0.5658958335       1       0.0%         0.57013378684807       1       0.0%         0.5705668935       1       0.0%         0.5732426305       2       0.1%         0.573424036       1       0.0%		0.5541043085	1	0.0%
0.555873015873016       1       0.0%         0.5559637185       1       0.0%         0.5565986395       1       0.0%         0.558639455782313       1       0.0%         0.56222222225       1       0.0%         0.5658958335       1       0.0%         0.57013378684807       1       0.0%         0.57015873       1       0.0%         0.5705668935       1       0.0%         0.5732426305       2       0.1%         0.573424036       1       0.0%		0.5547845805	1	0.0%
0.5559637185       1       0.0%         0.5565986395       1       0.0%         0.558639455782313       1       0.0%         0.56522222225       1       0.0%         0.5658958335       1       0.0%         0.568526077       1       0.0%         0.57013378684807       1       0.0%         0.5705668935       1       0.0%         0.5732426305       2       0.1%         0.573424036       1       0.0%		0.555419501	1	0.0%
0.5565986395       1       0.0%         0.558639455782313       1       0.0%         0.5622222225       1       0.0%         0.5658958335       1       0.0%         0.568526077       1       0.0%         0.57013378684807       1       0.0%         0.5705668935       1       0.0%         0.5732426305       2       0.1%         0.573424036       1       0.0%	0.5	55873015873016	1	0.0%
0.558639455782313       1       0.0%         0.5622222225       1       0.0%         0.5658958335       1       0.0%         0.57013378684807       1       0.0%         0.57015873       1       0.0%         0.5705668935       1       0.0%         0.5732426305       2       0.1%         0.573424036       1       0.0%		0.5559637185	1	0.0%
0.5622222225       1       0.0%         0.5658958335       1       0.0%         0.568526077       1       0.0%         0.57013378684807       1       0.0%         0.57015873       1       0.0%         0.5705668935       1       0.0%         0.5732426305       2       0.1%         0.573424036       1       0.0%		0.5565986395	1	0.0%
0.5658958335       1       0.0%         0.568526077       1       0.0%         0.570113378684807       1       0.0%         0.57015873       1       0.0%         0.5705668935       1       0.0%         0.5732426305       2       0.1%         0.573424036       1       0.0%	0.5	58639455782313	1	0.0%
0.568526077       1       0.0%         0.57013378684807       1       0.0%         0.57015873       1       0.0%         0.5705668935       1       0.0%         0.5732426305       2       0.1%         0.573424036       1       0.0%		0.562222225	1	0.0%
0.570113378684807       1       0.0%         0.57015873       1       0.0%         0.5705668935       1       0.0%         0.5732426305       2       0.1%         0.573424036       1       0.0%		0.5658958335	1	0.0%
0.57015873       1       0.0%         0.5705668935       1       0.0%         0.5732426305       2       0.1%         0.573424036       1       0.0%		0.568526077	1	0.0%
0.5705668935       1       0.0%         0.5732426305       2       0.1%         0.573424036       1       0.0%	0.5	70113378684807	1	0.0%
0.5732426305       2       0.1%         0.573424036       1       0.0%		0.57015873	1	0.0%
0.573424036 1 0.0%		0.5705668935	1	0.0%
		0.5732426305	2	0.1%
0.5743310655		0.573424036	1	0.0%
		0.5743310655	1	0.0%

	0.57575	1	0.0%
	0.576054422	1	0.0%
	0.5765079365	2	0.1%
	0.577505669	1	0.0%
	0.5776666665	1	0.0%
0.57	8548752834467	1	0.0%
	0.5797278915	1	0.0%
	0.5815833335	1	0.0%
	0.5825396825	1	0.0%
	0.5833106575	1	0.0%
0.58	33673469387755	1	0.0%
	0.583718821	1	0.0%
	0.5853968255	1	0.0%
0.58	35442176870748	1	0.0%
	0.5862585035	1	0.0%
	0.5863492065	1	0.0%
	0.588526077	1	0.0%
	0.5918820865	1	0.0%
	0.5918854165	1	0.0%
	0.595873016	1	0.0%
	0.596072917	1	0.0%
	0.5964172335	1	0.0%
	0.598208333	1	0.0%
	0.599591837	1	0.0%
	0.6014965985	1	0.0%
0.60	1995464852608	1	0.0%
	0.6024489795	1	0.0%
	0.60315625	1	0.0%
0.6	503446712018141	1	0.0%
	0.603537415	1	0.0%

	0.6040362815	1	0.0%
	0.604399093	1	0.0%
	0.6054875285	1	0.0%
	0.611337868	1	0.0%
	0.6120520835	1	0.0%
	0.6142403625	1	0.0%
	0.615056689	1	0.0%
	0.615947917	1	0.0%
	0.616190476	1	0.0%
	0.6174603175	1	0.0%
0.6	517913832199547	1	0.0%
	0.618185941	1	0.0%
0.6	8684807256236	1	0.0%
	0.621083333	1	0.0%
	0.6215	1	0.0%
	0.6226303855	1	0.0%
	0.624535147	1	0.0%
	0.6268480725	1	0.0%
	0.62984127	1	0.0%
	0.630204082	1	0.0%
0.6	30249433106576	1	0.0%
	0.6303958335	1	0.0%
	0.6320181405	1	0.0%
	0.635192744	1	0.0%
	0.636734694	1	0.0%
	0.639455782	1	0.0%
	0.6410416665	1	0.0%
	0.6434920635	1	0.0%
	0.6446258505	1	0.0%
	0.645487528	1	0.0%

	0.646447917	1	0.0%
	0.6467708335	1	0.0%
	0.6474376415	1	0.0%
	0.650975057	1	0.0%
	0.65292517	1	0.0%
0.65	3061224489796	1	0.0%
	0.6530612245	1	0.0%
	0.653106576	1	0.0%
	0.656281179	1	0.0%
	0.6585034015	1	0.0%
о.6	5859410430839	1	0.0%
	0.65940625	1	0.0%
	0.660226757	1	0.0%
	0.6625396825	1	0.0%
	0.665034014	1	0.0%
	0.6669387755	1	0.0%
	0.672335601	1	0.0%
	0.6746875	1	0.0%
	0.67578125	1	0.0%
	0.676371882	1	0.0%
	0.67709375	1	0.0%
	0.6787755105	1	0.0%
	0.681197917	1	0.0%
	0.682040816	1	0.0%
0.68	33854875283447	1	0.0%
	0.6838548755	1	0.0%
	0.68430839	1	0.0%
o.68	1444444444444	1	0.0%
	0.685079365	1	0.0%
	0.685260771	1	0.0%

C	0.6857142855	1	0.0%
C	0.6920181405	1	0.0%
	0.69375	1	0.0%
(	0.693786848	1	0.0%
	0.698503401	1	0.0%
	0.7015873015	1	0.0%
	0.701875	1	0.0%
О	.7026303855	1	0.0%
	0.70590625	1	0.0%
	0.710612245	1	0.0%
O	0.7108390025	1	0.0%
	0.713197279	1	0.0%
	0.714376417	1	0.0%
	0.717324263	1	0.0%
	0.718548753	1	0.0%
О	.7209523805	1	0.0%
	0.725079365	1	0.0%
C	0.7305729165	1	0.0%
0.7310	65759637188	1	0.0%
0.7375	0566893424	1	0.0%
	0.738614583	1	0.0%
(	0.742947846	1	0.0%
o	.7497959185	1	0.0%
	0.755328798	1	0.0%
C	0.7560544215	1	0.0%
0.7579	59183673469	1	0.0%
	0.761496599	1	0.0%
O	0.7620833335	1	0.0%
	0.76259375	1	0.0%
0.	7666666665	1	0.0%

	0.7690249435	1	0.0%
	0.771473923	1	0.0%
	0.777732426	1	0.0%
	0.7782312925	1	0.0%
0.77	9365079365079	1	0.0%
	0.7874829935	1	0.0%
	0.789750567	1	0.0%
	0.79015625	1	0.0%
	0.79121875	1	0.0%
	0.792380952	1	0.0%
	0.793106576	1	0.0%
	0.7940833335	1	0.0%
0.79	4920634920635	1	0.0%
	0.7981405895	1	0.0%
	0.7983219955	1	0.0%
	0.8097052155	1	0.0%
	0.819410431	1	0.0%
	0.819909297	1	0.0%
	0.8224270835	1	0.0%
	0.8266458335	1	0.0%
	0.8333333335	1	0.0%
	0.8341043085	1	0.0%
	0.8452154195	1	0.0%
	0.849705215	1	0.0%
	0.8562916665	1	0.0%
	0.8606349205	1	0.0%
	0.8626458335	1	0.0%
	0.869478458	1	0.0%
	0.89165625	1	0.0%
	0.9067573695	1	0.0%

0.957188209		1	0.0%
98	REFUSED/MISSING	25	0.9%
99	INAPP (LANDLINE PHONE)	2,325	84.1%

Valid	l Invalid	Minimum	Maximum
413	2350	0	0.96

# **% RA3TSMME**

## Label

Metronome (median of 8 lags measured at the end of the SGST)

## Role

input

## backward

 $(C_3PHONTYPE = LANDLINE)$ 

## Notes

Computed Variable

Value	Label	Frequency	%
0	PERFECT ACCURACY	50	1.8%
0.0790022675		1	0.0%
0.1307482995		1	0.0%
0.1536507935		1	0.0%
0.174557823		1	0.0%
0.184126984		1	0.0%
0.19171875		1	0.0%
0.212834467		1	0.0%
0.222312925		1	0.0%
0.227619048		1	0.0%
0.2304761905		1	0.0%
0.2387708335		1	0.0%
0.2405442175		1	0.0%
0.2447619045		1	0.0%

0.248027211	1	0.0%
0.248571429	1	0.0%
0.2502040815	1	0.0%
0.250385488	1	0.0%
0.2512018145	1	0.0%
0.259773243	1	0.0%
0.2705668935		0.0%
	1	
0.2782312925	1	0.0%
0.281723356	1	0.0%
0.2857142855	1	0.0%
0.2859863945	1	0.0%
0.2875283445	1	0.0%
0.2888435375	1	0.0%
0.2979591835	1	0.0%
0.301541950113379	1	0.0%
0.30172335600907	1	0.0%
0.305442177	1	0.0%
0.3055328795	1	0.0%
0.3096145125	1	0.0%
0.310204082	1	0.0%
0.312925170068027	1	0.0%
0.3135600905	1	0.0%
0.3151020405	1	0.0%
0.3158730155	1	0.0%
0.319501133786848	1	0.0%
0.321541667	1	0.0%
0.3217233565	1	0.0%
0.3236734695	1	0.0%
0.325170068	1	0.0%
0.325759637188209	1	0.0%

_		_
0.328979592	1	0.0%
0.330166667	1	0.0%
0.332834467	1	0.0%
0.3429931975	1	0.0%
0.345124717	1	0.0%
0.345260771	1	0.0%
0.352063492	1	0.0%
0.353560091	1	0.0%
0.3541950115	1	0.0%
0.355192744	1	0.0%
0.356371882	1	0.0%
0.356734694	1	0.0%
0.3578020835	1	0.0%
0.360453515	1	0.0%
0.3614965985	1	0.0%
0.36707483	1	0.0%
0.368888889	1	0.0%
0.371292517	1	0.0%
0.3719274375	1	0.0%
0.3723809525	1	0.0%
0.375419501	1	0.0%
0.379410431	1	0.0%
0.38615625	1	0.0%
0.391201814	1	0.0%
0.396229167	1	0.0%
0.397006803	1	0.0%
0.401133787	1	0.0%
0.401995465	1	0.0%
0.40244898	1	0.0%
0.4039909295	1	0.0%

0.404399093				0.4
0.4061224485 0.4081041665 1 1 0.0% 0.4146031745 1 1 0.0% 0.4148752835 1 1 0.0% 0.4149659865 0.41877551 0.4187551 0.418375 0.418956916 0.4214965985 1 1 0.0% 0.4214965985 1 1 0.0% 0.4224399092970522 1 1 0.0% 0.42243943311 0.427528345 0.429387755 0.4296145125 0.4304761905 0.431473923 0.431473923 0.431473923 0.431473923 0.431473923 0.431473923 0.431473923 0.431473923 0.43158125 0.4326979165 0.4326979165 0.4314270833 0.431270833 0.431270833 0.4314270833 0.431270833 0.431270835 0.440281086 0.440281086 0.440281086 0.440281086 0.440281086 0.441081084 0.443174603 0.44550625 1 1 0.0% 0.44550625		0.404399093	1	0.0%
0.4081041665       1       0.0%         0.4146031745       1       0.0%         0.4148752835       1       0.0%         0.4149659865       1       0.0%         0.41877551       1       0.0%         0.41884375       1       0.0%         0.4243965986       1       0.0%         0.4244965985       1       0.0%         0.4243309092970522       1       0.0%         0.4227528345       1       0.0%         0.429387755       1       0.0%         0.4294525       1       0.0%         0.4304761905       1       0.0%         0.431473923       1       0.0%         0.431473923       1       0.0%         0.4326979165       1       0.0%         0.4326979165       1       0.0%         0.438405895       1       0.0%         0.44018406       1       0.0%         0.44038406       1       0.0%         0.441043084       1       0.0%         0.4456625       1       0.0%		0.405170068	1	
0.4146031745       1       0.0%         0.4148752835       1       0.0%         0.4149659865       1       0.0%         0.41877551       1       0.0%         0.41884375       1       0.0%         0.418956916       1       0.0%         0.424399092970522       1       0.0%         0.424943311       1       0.0%         0.429387755       1       0.0%         0.429387755       1       0.0%         0.4304761905       1       0.0%         0.431473923       1       0.0%         0.431473923       1       0.0%         0.4326979165       1       0.0%         0.434270833       1       0.0%         0.438426895       1       0.0%         0.430408406       1       0.0%         0.44018406       1       0.0%         0.441043084       1       0.0%         0.4450625       1       0.0%		0.4061224485	1	0.0%
0.4148752835       1       0.0%         0.4149659865       1       0.0%         0.4165986395       1       0.0%         0.41877551       1       0.0%         0.41884375       1       0.0%         0.418956916       1       0.0%         0.4214965985       1       0.0%         0.42433311       1       0.0%         0.424943311       1       0.0%         0.429387755       1       0.0%         0.429387755       1       0.0%         0.4304761905       1       0.0%         0.43178125       1       0.0%         0.43178125       1       0.0%         0.4326979165       1       0.0%         0.434270833       1       0.0%         0.4381405895       1       0.0%         0.440181406       1       0.0%         0.440181406       1       0.0%         0.441043084       1       0.0%         0.4450625       1       0.0%		0.4081041665	1	0.0%
0.4149659865       1       0.0%         0.4165986395       1       0.0%         0.41877551       1       0.0%         0.41884375       1       0.0%         0.4214965985       1       0.0%         0.4214963311       1       0.0%         0.427528345       1       0.0%         0.429387755       1       0.0%         0.4296145125       1       0.0%         0.4304761905       1       0.0%         0.43178125       1       0.0%         0.432679165       1       0.0%         0.432470833       1       0.0%         0.4381405895       1       0.0%         0.4381405895       1       0.0%         0.440181406       1       0.0%         0.441043084       1       0.0%         0.44374603       1       0.0%         0.4450625       1       0.0%		0.4146031745	1	0.0%
0.4165986395       1       0.0%         0.41877551       1       0.0%         0.418936916       1       0.0%         0.4214965985       1       0.0%         0.424399092970522       1       0.0%         0.42493311       1       0.0%         0.429387755       1       0.0%         0.4296145125       1       0.0%         0.4304761905       1       0.0%         0.431473923       1       0.0%         0.4326979165       1       0.0%         0.434270833       1       0.0%         0.4354648525       1       0.0%         0.4381405895       1       0.0%         0.440181406       1       0.0%         0.4402721085       1       0.0%         0.443174603       1       0.0%         0.443174603       1       0.0%         0.4450625       1       0.0%		0.4148752835	1	0.0%
0.41877551       1       0.0%         0.41894375       1       0.0%         0.418956916       1       0.0%         0.424399092970522       1       0.0%         0.42493311       1       0.0%         0.427528345       1       0.0%         0.42987755       1       0.0%         0.4304761905       1       0.0%         0.431473923       1       0.0%         0.4326979165       1       0.0%         0.4334270833       1       0.0%         0.4354648525       1       0.0%         0.4381405895       1       0.0%         0.44081406       1       0.0%         0.44018406       1       0.0%         0.441043084       1       0.0%         0.443174603       1       0.0%         0.44450625       1       0.0%		0.4149659865	1	0.0%
0.41884375 0.418956916 0.4214965985 1 0.0% 0.4224399092970522 1 0.0% 0.4227528345 0.42296145125 0.4296145125 0.43104761905 0.431473923 1 0.43178125 1 0.0% 0.4326979165 0.4324698525 1 0.0% 0.4381405895 0.4402721085 0.441043084 0.443174603 0.4450625 1 1 0.0% 0.0% 0.0% 0.0% 0.441074003		0.4165986395	1	0.0%
0.418956916       1       0.0%         0.4214965985       1       0.0%         0.424399092970522       1       0.0%         0.424943311       1       0.0%         0.427528345       1       0.0%         0.429387755       1       0.0%         0.4296145125       1       0.0%         0.4304761905       1       0.0%         0.431473923       1       0.0%         0.4326979165       1       0.0%         0.4326979165       1       0.0%         0.4354648525       1       0.0%         0.4381405895       1       0.0%         0.44081406       1       0.0%         0.4402721085       1       0.0%         0.441043084       1       0.0%         0.443174603       1       0.0%         0.4450625       1       0.0%		0.41877551	1	0.0%
0.4214965985       1       0.0%         0.424399092970522       1       0.0%         0.424943311       1       0.0%         0.427528345       1       0.0%         0.429387755       1       0.0%         0.4296145125       1       0.0%         0.4304761905       1       0.0%         0.431473923       1       0.0%         0.4326979165       1       0.0%         0.4326979165       1       0.0%         0.4354648525       1       0.0%         0.4381405895       1       0.0%         0.440181406       1       0.0%         0.4402721085       1       0.0%         0.441043084       1       0.0%         0.443174603       1       0.0%         0.4450625       1       0.0%		0.41884375	1	0.0%
0.424399092970522       1       0.0%         0.424943311       1       0.0%         0.427528345       1       0.0%         0.429387755       1       0.0%         0.4304761905       1       0.0%         0.431473923       1       0.0%         0.43178125       1       0.0%         0.4326979165       1       0.0%         0.434270833       1       0.0%         0.4354648525       1       0.0%         0.4381405895       1       0.0%         0.440181406       1       0.0%         0.4402721085       1       0.0%         0.443174603       1       0.0%         0.443174603       1       0.0%          0.4450625       1       0.0%		0.418956916	1	0.0%
0.424943311       1       0.0%         0.427528345       1       0.0%         0.429387755       1       0.0%         0.4296145125       1       0.0%         0.4304761905       1       0.0%         0.431473923       1       0.0%         0.4326979165       1       0.0%         0.4326979165       1       0.0%         0.434270833       1       0.0%         0.4354648525       1       0.0%         0.4381405895       1       0.0%         0.440181406       1       0.0%         0.4402721085       1       0.0%         0.441043084       1       0.0%         0.443174603       1       0.0%         0.4450625       1       0.0%		0.4214965985	1	0.0%
0.427528345       1       0.0%         0.429387755       1       0.0%         0.4296145125       1       0.0%         0.4304761905       1       0.0%         0.431473923       1       0.0%         0.4326979165       1       0.0%         0.43226979165       1       0.0%         0.4324648525       1       0.0%         0.4381405895       1       0.0%         0.440181406       1       0.0%         0.4402721085       1       0.0%         0.441043084       1       0.0%         0.443174603       1       0.0%         0.4450625       1       0.0%	0.42	4399092970522	1	0.0%
0.429387755       1       0.0%         0.4296145125       1       0.0%         0.4304761905       1       0.0%         0.431473923       1       0.0%         0.43178125       1       0.0%         0.4326979165       1       0.0%         0.4354648525       1       0.0%         0.4381405895       1       0.0%         0.440181406       1       0.0%         0.4402721085       1       0.0%         0.441043084       1       0.0%         0.4450625       1       0.0%          0.4450625       1       0.0%		0.424943311	1	0.0%
0.4296145125       1       0.0%         0.4304761905       1       0.0%         0.431473923       1       0.0%         0.43178125       1       0.0%         0.4326979165       1       0.0%         0.4354648525       1       0.0%         0.4381405895       1       0.0%         0.440181406       1       0.0%         0.4402721085       1       0.0%         0.441043084       1       0.0%         0.443174603       1       0.0%         0.4450625       1       0.0%		0.427528345	1	0.0%
0.4304761905       1       0.0%         0.431473923       1       0.0%         0.43178125       1       0.0%         0.4326979165       1       0.0%         0.434270833       1       0.0%         0.4354648525       1       0.0%         0.4381405895       1       0.0%         0.440181406       1       0.0%         0.4402721085       1       0.0%         0.443174603       1       0.0%         0.4450625       1       0.0%		0.429387755	1	0.0%
0.431473923       1       0.0%         0.43178125       1       0.0%         0.4326979165       1       0.0%         0.434270833       1       0.0%         0.4354648525       1       0.0%         0.4381405895       1       0.0%         0.440181406       1       0.0%         0.4402721085       1       0.0%         0.443174603       1       0.0%         0.4450625       1       0.0%		0.4296145125	1	0.0%
0.43178125       1       0.0%         0.4326979165       1       0.0%         0.434270833       1       0.0%         0.4354648525       1       0.0%         0.4381405895       1       0.0%         0.440181406       1       0.0%         0.4402721085       1       0.0%         0.443174603       1       0.0%         0.4450625       1       0.0%		0.4304761905	1	0.0%
0.4326979165       1       0.0%         0.434270833       1       0.0%         0.4354648525       1       0.0%         0.4381405895       1       0.0%         0.440181406       1       0.0%         0.4402721085       1       0.0%         0.441043084       1       0.0%         0.443174603       1       0.0%         0.4450625       1       0.0%		0.431473923	1	0.0%
0.434270833       1       0.0%         0.4354648525       1       0.0%         0.4381405895       1       0.0%         0.440181406       1       0.0%         0.4402721085       1       0.0%         0.441043084       1       0.0%         0.443174603       1       0.0%         0.4450625       1       0.0%		0.43178125	1	0.0%
0.4354648525       1       0.0%         0.4381405895       1       0.0%         0.440181406       1       0.0%         0.4402721085       1       0.0%         0.441043084       1       0.0%         0.443174603       1       0.0%         0.4450625       1       0.0%		0.4326979165	1	0.0%
0.4381405895       1       0.0%         0.440181406       1       0.0%         0.4402721085       1       0.0%         0.441043084       1       0.0%         0.443174603       1       0.0%         0.4450625       1       0.0%		0.434270833	1	0.0%
0.440181406       1       0.0%         0.4402721085       1       0.0%         0.441043084       1       0.0%         0.443174603       1       0.0%         0.4450625       1       0.0%		0.4354648525	1	0.0%
0.4402721085       1       0.0%         0.441043084       1       0.0%         0.443174603       1       0.0%         0.4450625       1       0.0%	-	0.4381405895	1	0.0%
0.441043084       1       0.0%         0.443174603       1       0.0%         0.4450625       1       0.0%		0.440181406	1	0.0%
0.443174603       1       0.0%         0.4450625       1       0.0%		0.4402721085	1	0.0%
0.4450625 1 0.0%		0.441043084	1	0.0%
		0.443174603	1	0.0%
0.446485260770975		0.4450625	1	0.0%
	0.44	6485260770975	1	0.0%

	0.4466213155	1	0.0%
	0.4475736965	1	0.0%
	0.450249433	1	0.0%
	0.451201814	1	0.0%
	0.4521770835	1	0.0%
0.4	52471655328798	1	0.0%
	0.4532083335	1	0.0%
	0.4545124715	1	0.0%
	0.4557369615	1	0.0%
o	.45578231292517	1	0.0%
	0.4623958335	1	0.0%
	0.4640362815	1	0.0%
	0.4642176875	1	0.0%
0.4	64761904761905	1	0.0%
	0.4648072565	1	0.0%
	0.4653061225	1	0.0%
	0.4653968255	1	0.0%
	0.4672083335	1	0.0%
	0.4705668935	1	0.0%
	0.471564626	1	0.0%
	0.4737414965	1	0.0%
0.4	73922902494331	1	0.0%
	0.4767800455	1	0.0%
	0.4771882085	1	0.0%
	0.477324263	1	0.0%
	0.478427083	1	0.0%
	0.479546485	1	0.0%
0.48	0770975056689	1	0.0%
	0.4839455785	1	0.0%
	0.4850340135	1	0.0%

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0.487301587	1	0.0%
0.487489583	1	0.0%
0.488027211	1	0.0%
0.488163265	1	0.0%
0.4885625	1	0.0%
0.491655329	1	0.0%
0.49414966	1	0.0%
0.494195011	1	0.0%
0.4942403625	1	0.0%
0.496099773	1	0.0%
0.4977324265	1	0.0%
0.498594104	1	0.0%
0.499875	1	0.0%
0.500498866	1	0.0%
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0.506757369614512	1	0.0%
0.509795918	1	0.0%
0.510612244897959	1	0.0%
0.512063492	1	0.0%
0.512244898	1	0.0%
0.512562358	1	0.0%
0.512743764	1	0.0%
0.514013605	1	0.0%
0.514645833	1	0.0%
0.517052154	1	0.0%
0.5193650795	1	0.0%
0.5212244895	1	0.0%
0.521360544	1	0.0%
0.5230839	1	0.0%

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	0.5254875285	1	0.0%
	0.5263038545	1	0.0%
	0.5266213155	1	0.0%
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	0.5269387755	1	0.0%
0.5	26984126984127	1	0.0%
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	0.527891156	1	0.0%
	0.5286621315	1	0.0%
	0.53121875	1	0.0%
	0.5319727895	1	0.0%
	0.5328798185	1	0.0%
	0.533015873	1	0.0%
	0.533877551	1	0.0%
	0.534829932	1	0.0%
	0.5352834465	1	0.0%
	0.538276644	1	0.0%
	0.5385487525	1	0.0%
	0.539138322	1	0.0%
	0.542222225	1	0.0%
	0.5447619045	1	0.0%
	0.545623583	1	0.0%
	0.5465306125	1	0.0%
	0.5471201815	1	0.0%
	0.547573696	1	0.0%
	0.548390023	1	0.0%
0.5	49251700680272	1	0.0%
о.	55047619047619	1	0.0%

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0.5531519275	1	0.0%
0.5541354165	1	0.0%
0.554920634920635	1	0.0%
0.55590625	1	0.0%
0.5577777775	1	0.0%
0.558820861678005	1	0.0%
0.560322917	1	0.0%
0.561197917	1	0.0%
0.5621979165	1	0.0%
0.562675737	1	0.0%
0.563083900226757	1	0.0%
0.5631292515	1	0.0%
0.563809523809524	1	0.0%
0.564489796	1	0.0%
0.5649886625	1	0.0%
0.565351474	1	0.0%
0.5675283445	1	0.0%
0.5680272105	1	0.0%
0.5680520835	1	0.0%
0.568163265	1	0.0%
0.5714285715	1	0.0%
0.5729251705	1	0.0%
0.573106576	1	0.0%
0.5731979165	1	0.0%
0.57496875	1	0.0%
0.58146875	1	0.0%
0.582131519	1	0.0%
0.583628118	1	0.0%
0.58430839	1	0.0%

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	0.58725	1	0.0%
	0.587755102	1	0.0%
	0.588104167	1	0.0%
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	0.592291667	1	0.0%
	0.592426304	1	0.0%
	0.5931519275	1	0.0%
	0.594058957	1	0.0%
	0.59600907	1	0.0%
0.5	97641723356009	1	0.0%
	0.600907029	1	0.0%
	0.60154195	1	0.0%
	0.601995465	1	0.0%
	0.60276644	1	0.0%
	0.603854875	1	0.0%
	0.6072604165	1	0.0%
	0.607395833	1	0.0%
	0.6088229165	1	0.0%
	0.610430839	1	0.0%
	0.612154195	1	0.0%
	0.613786848	1	0.0%
0.61	4784580498866	1	0.0%
	0.615283447	1	0.0%
	0.61569161	1	0.0%
	0.616281179	1	0.0%
	0.6165986395	1	0.0%
	0.6179591835	1	0.0%
	0.617959184	1	0.0%
	0.618548753	1	0.0%

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0.6237641725	1	0.0%
0.6245	1	0.0%
0.6293424035	1	0.0%
0.632517007	1	0.0%
0.6325416665	1	0.0%
0.636054422	1	0.0%
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0.640453515	1	0.0%
0.6411791385	1	0.0%
0.643010417	1	0.0%
0.6439455785	1	0.0%
0.648117914	1	0.0%
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0.652625	1	0.0%
0.6527891155	1	0.0%
0.653242630385487	1	0.0%
0.654541667	1	0.0%
0.654603174603175	1	0.0%
0.6568707485	1	0.0%
0.6586394555	1	0.0%
0.66	1	0.0%
0.661587302	1	0.0%
0.661678004535147	1	0.0%
0.66276644	1	0.0%
0.66575	1	0.0%
0.666303855	1	0.0%
0.672698412698413	1	0.0%
0.673560091	1	0.0%
0.6735625	1	0.0%

0.674920635	1	0.0%
0.6749375	1	0.0%
0.6769161	1	0.0%
0.679354167	1	0.0%
0.680362811791383	1	0.0%
0.6820625	1	0.0%
0.6841269845	1	0.0%
0.68444444444444	1	0.0%
0.685578231	1	0.0%
0.68861678	1	0.0%
0.691791383	1	0.0%
0.692020833	1	0.0%
0.6982766435	1	0.0%
0.701587302	1	0.0%
0.703174603	1	0.0%
0.7041723355	1	0.0%
0.704802083	1	0.0%
0.7059270835	1	0.0%
0.7065833335	1	0.0%
0.707981859410431	1	0.0%
0.7109270835	1	0.0%
0.711020408	1	0.0%
0.714104308390023	1	0.0%
0.717777778	1	0.0%
0.717913832	1	0.0%
0.719541666666667	1	0.0%
0.7223582765	1	0.0%
0.7273015875	1	0.0%
0.7278004535	1	0.0%
0.7298125	1	0.0%

	0.7304895835	1	0.0%
	0.7305668935	1	0.0%
	0.733786848	1	0.0%
	0.736507937	1	0.0%
	0.7366893425	1	0.0%
	0.739364583	1	0.0%
	0.7393650795	1	0.0%
	0.7417687075	1	0.0%
	0.744126984	1	0.0%
	0.745759637	1	0.0%
	0.7478004535	1	0.0%
0.7	54512471655329	1	0.0%
	0.7552834465	1	0.0%
	0.756553288	1	0.0%
	0.756825397	1	0.0%
	0.7622675735	1	0.0%
	0.76259375	1	0.0%
	0.7725623585	1	0.0%
	0.7745124715	1	0.0%
	0.779958333	1	0.0%
	0.78585034	1	0.0%
	0.785895692	1	0.0%
	0.79440625	1	0.0%
	0.7962708335	1	0.0%
	0.799546485	1	0.0%
	0.801632653	1	0.0%
	0.807302083	1	0.0%
	0.8084353745	1	0.0%
	0.810340136	1	0.0%
	0.8110208335	1	0.0%

0.81759375		1	0.0%
0.8234920635		1	0.0%
0.8264852605		1	0.0%
0.83496875		1	0.0%
0.835873016		1	0.0%
0.83777778		1	0.0%
0.84003125		1	0.0%
0.842125		1	0.0%
0.846530612		1	0.0%
0.8496875		1	0.0%
0.855102041		1	0.0%
0.8597278915		1	0.0%
0.867664399		1	0.0%
0.871927438		1	0.0%
0.877142857		1	0.0%
98	REFUSED/MISSING	30	1.1%
99	INAPP (LANDLINE PHONE)	2,325	84.1%

Valid	Invalid	Minimum	Maximum
408	2355	0	0.88

# **RA3TSMMM**

## Label

Metronome (mean of medians) mean(RA3TSMMB, RA3TSMME)

## Role

input

## backward

 $(C_3PHONTYPE = LANDLINE)$ 

## Notes

Computed Variable

%

О	PERFECT ACCURACY	41	1.5%
0.03950113375		1	0.0%
0.0450340135		1	0.0%
0.06537414975		1	0.0%
0.07682539675		1	0.0%
0.0808843537414966		1	0.0%
0.0872789115		1	0.0%
0.11523809525		1	0.0%
0.11580498875		1	0.0%
0.12238095225		1	0.0%
0.160589569		1	0.0%
0.18548752825		1	0.0%
0.20361979175		1	0.0%
0.2181405895		1	0.0%
0.21870748325		1	0.0%
0.22725623575		1	0.0%
0.22977324275		1	0.0%
0.249297052		1	0.0%
0.25002267575		1	0.0%
0.25103125		1	0.0%
0.2636734695		1	0.0%
0.2687755105		1	0.0%
0.2766893425		1	0.0%
0.2805989585		1	0.0%
0.28310657575		1	0.0%
0.28642187525		1	0.0%
0.292721088435374		1	0.0%
0.29297052125		1	0.0%
0.2943310655		1	0.0%
0.29566893425		1	0.0%

	0.29771354175	1	0.0%
	0.29854875275	1	0.0%
0.	29875283446712	1	0.0%
	0.29902494325	1	0.0%
0.30	0839002267574	1	0.0%
	0.3021995465	1	0.0%
	0.30446712025	1	0.0%
	0.3076643995	1	0.0%
	0.30800453525	1	0.0%
	0.30873015875	1	0.0%
	0.3121995465	1	0.0%
	0.31224489775	1	0.0%
	0.317596372	1	0.0%
	0.31950113375	1	0.0%
0.3	23401360544218	1	0.0%
	0.3263125	1	0.0%
0.	326621315192744	1	0.0%
	0.3268027215	1	0.0%
0.	32718820861678	1	0.0%
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	0.342063492	1	0.0%
	0.3440677085	1	0.0%
	0.34505668925	1	0.0%
	0.34628125025	1	0.0%
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	0.3500453515	1	0.0%
	0.350589569	1	0.0%
	0.3558956915	1	0.0%
	0.35624479175	1	0.0%

0.3586621315	1	0.0%
0.361208333	1	0.0%
0.36185941075	1	0.0%
0.36242630375	1	0.0%
0.3638548755	1	0.0%
0.3651247165	1	0.0%
0.3680725625	1	0.0%
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0.372653061	1	0.0%
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0.382585034	1	0.0%
0.38451247175	1	0.0%
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0.388979592	1	0.0%
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0.45274376375	1	0.0%
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	0.47861678	1	0.0%
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	0.5127891155	1	0.0%
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	0.521405896	1	0.0%
	0.52284895825	1	0.0%
	0.52408163275	1	0.0%
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	0.52462585	1	0.0%
	0.52597916675	1	0.0%
	0.5264852605	1	0.0%
	0.52768707475	1	0.0%
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0.534875283446712       1       0.0         0.535442177       2       0.1         0.53614512475       1       0.0         0.53690625       1       0.0         0.53734693875       1       0.0         0.53875283425       1       0.0         0.54875283425       1       0.0         0.5411564625       1       0.0         0.54117913825       1       0.0         0.54299319725       1       0.0         0.54510204075       1       0.0         0.54582876645       1       0.0         0.5458276645       1       0.0         0.54687074825       1       0.0         0.5499909297       1       0.0         0.549931973       1       0.0		0.53437641725	1	0.0%
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0.53734693875       1       0.6         0.53825396825       1       0.6         0.53875283425       1       0.6         0.540521542       1       0.6         0.54117913825       1       0.6         0.541632653061225       1       0.6         0.545328798185941       1       0.6         0.5458276645       1       0.6         0.54682653075       1       0.6         0.54687074825       1       0.6         0.5499909297       1       0.6         0.549931973       1       0.6		0.53614512475	1	0.0%
0.53825396825       1       0.0         0.53875283425       1       0.0         0.540521542       1       0.0         0.5411564625       1       0.0         0.541632653061225       1       0.0         0.54299319725       1       0.0         0.545328798185941       1       0.0         0.5458276645       1       0.0         0.54682653075       1       0.0         0.54687074825       1       0.0         0.5499909297       1       0.0         0.5499931973       1       0.0		0.53690625	1	0.0%
0.53875283425       1       0.0         0.540521542       1       0.0         0.5411564625       1       0.0         0.541632653061225       1       0.0         0.54299319725       1       0.0         0.545328798185941       1       0.0         0.5458276645       1       0.0         0.54687074825       1       0.0         0.547777778       1       0.0         0.5499909297       1       0.0         0.549931973       1       0.0		0.53734693875	1	0.0%
0.540521542       1       0.0         0.5411564625       1       0.0         0.54117913825       1       0.0         0.54299319725       1       0.0         0.54510204075       1       0.0         0.545328798185941       1       0.0         0.545623583       1       0.0         0.546826645       1       0.0         0.54687074825       1       0.0         0.547777778       1       0.0         0.549990297       1       0.0         0.549931973       1       0.0		0.53825396825	1	0.0%
0.5411564625       1       0.0         0.54117913825       1       0.0         0.541632653061225       1       0.0         0.54299319725       1       0.0         0.54510204075       1       0.0         0.545328798185941       1       0.0         0.545623583       1       0.0         0.5458276645       1       0.0         0.54687074825       1       0.0         0.547777778       1       0.0         0.549909297       1       0.0         0.549931973       1       0.0		0.53875283425	1	0.0%
0.5417913825       1       0.0         0.541632653061225       1       0.0         0.54299319725       1       0.0         0.54510204075       1       0.0         0.545328798185941       1       0.0         0.545623583       1       0.0         0.5458276645       1       0.0         0.54632653075       1       0.0         0.54687074825       1       0.0         0.5499909297       1       0.0         0.549931973       1       0.0		0.540521542	1	0.0%
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0.54510204075       1       0.0         0.545328798185941       1       0.0         0.545623583       1       0.0         0.5458276645       1       0.0         0.54632653075       1       0.0         0.54687074825       1       0.0         0.549909297       1       0.0         0.549931973       1       0.0	0.5	41632653061225	1	0.0%
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0.545623583       1       0.0         0.5458276645       1       0.0         0.54632653075       1       0.0         0.54687074825       1       0.0         0.547777778       1       0.0         0.549909297       1       0.0         0.549931973       1       0.0		0.54510204075	1	0.0%
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0.54632653075       1       0.0         0.54687074825       1       0.0         0.547777778       1       0.0         0.549909297       1       0.0         0.549931973       1       0.0		0.545623583	1	0.0%
0.54687074825       1       0.0         0.547777778       1       0.0         0.549909297       1       0.0         0.549931973       1       0.0		0.5458276645	1	0.0%
0.54777778       1       0.0         0.549909297       1       0.0         0.549931973       1       0.0		0.54632653075	1	0.0%
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0.5522675735	1	0.0%
0.552335600907029	1	0.0%
0.552766439909297	1	0.0%
0.55299319725	1	0.0%
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	0.57662131525	1	0.0%
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0.58	84875283446712	1	0.0%
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0.6160625       1       0         0.61759637175       1       0         0.62031746025       1       0         0.62040816325       1       0         0.62140589575       1       0	0.0% 0.0% 0.0% 0.0% 0.0%
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	0.664920635	1	0.0%
	0.66628117925	1	0.0%
0.	66671201814059	1	0.0%
	0.66748299325	1	0.0%
0.	66952380952381	1	0.0%
0.6	72176870748299	1	0.0%
	0.6763489585	1	0.0%
	0.6780677085	1	0.0%
0.6	7827664399093	1	0.0%
	0.67975	1	0.0%
	0.6804010415	1	0.0%
	0.6818594105	1	0.0%
	0.6845572915	1	0.0%
	0.68909895825	1	0.0%
	0.6897447915	1	0.0%
0.	69172335600907	1	0.0%
	0.693378685	1	0.0%
	0.69351473925	1	0.0%
	0.69462585025	1	0.0%
	0.6981405895	1	0.0%
0.	69875283446712	1	0.0%
	0.7000453515	1	0.0%
	0.70138322025	1	0.0%
	0.70312925175	1	0.0%
	0.70333333325	1	0.0%
0.7	7107083333333333	1	0.0%
	0.719070295	1	0.0%
	0.72075	1	0.0%
	0.722328125	1	0.0%

			0.4
	0.724036281	1	0.0%
	0.72628117925	1	0.0%
0.7	28299319727891	1	0.0%
	0.7316553285	1	0.0%
O	.73297052154195	1	0.0%
	0.73342403625	1	0.0%
	0.734376417	1	0.0%
	0.73501133775	1	0.0%
	0.73698412675	1	0.0%
	0.74040816325	1	0.0%
	0.7429322915	1	0.0%
	0.743537415	1	0.0%
	0.74371882075	1	0.0%
	0.74594791675	1	0.0%
	0.74723356	1	0.0%
	0.74890104175	1	0.0%
	0.76079365075	1	0.0%
	0.7622864585	1	0.0%
	0.76374149675	1	0.0%
	0.76662131525	1	0.0%
0.7	66938775510204	1	0.0%
	0.78496598675	1	0.0%
	0.7863265305	1	0.0%
	0.78705215425	1	0.0%
	0.788117914	1	0.0%
	0.7893229165	1	0.0%
	0.789501134	1	0.0%
	0.79228125	1	0.0%
	0.801360544	1	0.0%
	0.80662131525	1	0.0%

0.812403628		1	0.0%
0.813287982		1	0.0%
0.81834467125		1	0.0%
0.8294583335		1	0.0%
0.83113378675		1	0.0%
0.83415104175		1	0.0%
0.83438541675		1	0.0%
0.84149659875		1	0.0%
0.8481179135		1	0.0%
0.854625		1	0.0%
0.90675737		1	0.0%
0.917165533		1	0.0%
98	REFUSED/MISSING	24	0.9%
99	INAPP (LANDLINE PHONE)	2,325	84.1%

Valid	Invalid	Minimum	Maximum
414	2349	О	0.92

# **%** RA3TSTN

Label

SGST: normal single-task #correct

Role

input

Notes

Value	Label	Frequency	%
98	REFUSED/MISSING	1	0.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2762	1	О	20	19.24	2.99

# **% RA3TSVN**

Label

SGST: normal single-task #invalid

Role

input

Notes

Computed Variable

Value	Label	Frequency	%
98	REFUSED/MISSING	1	0.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2762	1	О	20	0.58	2.9

# **RA3TSPN**

Label

SGST: normal single-task % correct

**Decimal Positions** 

2

Role

input

Notes

Computed Variable

Value	Label	Frequency	%
8	REFUSED/MISSING	59	2.1%

Valid	l Invalid	Minimum	Maximum	Mean	StdDev
2704	59	0	1	0.99	0.04

# **% RA3TSMN**

Label

SGST: normal single-task median RT

#### **Decimal Positions**

3

#### Role

input

#### Notes

Computed Variable

Value	Label	Frequency	%
98	REFUSED/MISSING	109	3.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2654	109	0.46	3.16	1.02	0.25

# **%** RA3TSTR

#### Label

SGST: reverse single-task #correct

#### Role

input

#### Notes

Computed Variable

Value	Label	Frequency	%
98	REFUSED/MISSING	1	0.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2762	1	О	20	18.6	3.31

# **% RA3TSVR**

#### Label

SGST: reverse single-task #invalid

#### Role

input

#### Notes

Value Label	Frequency	%
-------------	-----------	---

Valid	Invalid	Minimum	Maximum	Mean	StdDev	
2762	1	0	20	0.7	3.03	

## **SECOND** RASTSPR

Label

SGST: reverse single-task % correct

**Decimal Positions** 

2

Role

input

**Notes** 

Computed Variable

Value	Label	Frequency	%
8	REFUSED/MISSING	63	2.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2700	63	О	1	0.96	0.08

# **RA3TSMR**

Label

SGST: reverse single-task median RT

**Decimal Positions** 

3

Role

input

**Notes** 

Value	Label	Frequency	%
98	REFUSED/MISSING	117	4.2%

Valid Inva	lid Minimum	n Maximum	Mean	StdDev
------------	-------------	-----------	------	--------

2646	117	0.54	3.79	1.16	0.3

### **SECOND SECOND 1**

Label

SGST: mean(RA<sub>3</sub>TSMN, RA<sub>3</sub>TSMR)

**Decimal Positions** 

3

Role

input

Notes

Computed Variable

Value	Label	Frequency	%
98	REFUSED/MISSING	108	3.9%

Valid	l Invalid	Minimum	Maximum	Mean	StdDev
265	108	0.5	3.21	1.09	0.27

# **SECOND SECOND S**

Label

SGST: mixed-task normal nonswitch trials #correct

Role

input

Notes

Value	Label	Frequency	%
98	REFUSED/MISSING	1	0.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2762	1	О	12	11.05	2.62

# **RA3TSVXNO**

Label

SGST: mixed-task normal nonswitch trials #invalid

Role

input

Notes

Computed Variable

Value	Label	Frequency	%
98	REFUSED/MISSING	1	0.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2762	1	0	12	0.6	2.4

## **SECOND**SECOND

Label

SGST: mixed-task normal nonswitch trials %correct

**Decimal Positions** 

2

Role

input

**Notes** 

Computed Variable

Value	Label	Frequency	%
8	REFUSED/MISSING	113	4.1%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2650	113	0	1	0.97	0.1

# **% RA3TSTXRO**

Label

SGST: mixed-task reverse nonswitch trials #correct

Role

input

#### Notes

Computed Variable

Value	Label	Frequency	%
98	REFUSED/MISSING	1	0.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2762	1	О	11	9.98	2.46

## **RA3TSVXRO**

#### Label

SGST: mixed-task reverse nonswitch trials #invalid

Role

input

#### Notes

Computed Variable

Value	Label	Frequency	%
98	REFUSED/MISSING	1	0.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2762	1	О	11	0.58	2.2

### **SECOND**SECOND

#### Label

SGST: mixed-task reverse nonswitch trials %correct

#### **Decimal Positions**

2

#### Role

input

#### **Notes**

Value Label	Frequency	%
-------------	-----------	---

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2652	111	О	1	0.96	0.12

# **RA3TSTXBO**

Label

SGST: mixed-task nonswitch trials #correct

**Role** input

Notes

Computed Variable

Value	Label	Frequency	%
98	REFUSED/MISSING	1	0.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2762	1	О	23	21.03	4.87

## **RA3TSVXBO**

Label

SGST: mixed-task nonswitch trials #invalid

**Role** input

Notes

Value	Label	Frequency	%
98	REFUSED/MISSING	1	0.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2762	1	0	23	1.17	4.57

## **SECOND SECOND S**

Label

SGST: mixed-task nonswitch trials %correct

**Decimal Positions** 

2

Role

input

Notes

Computed Variable

Value	Label	Frequency	%
8	REFUSED/MISSING	111	4.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2652	111	0	1	0.96	0.09

## **RA3TSTXNS**

Label

SGST: mixed-task normal switch trials #correct

Role

input

**Notes** 

Computed Variable

Value	Label	Frequency	%
8	REFUSED/MISSING	1	0.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2762	1	О	3	2.74	0.69

# **% RA3TSVXNS**

Label

SGST: mixed-task normal switch trials #invalid

Role

input

#### Notes

Computed Variable

Value	Label	Frequency	%
8	REFUSED/MISSING	1	0.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2762	1	О	3	0.16	0.62

### **\*\* RA3TSPXNS**

#### Label

SGST: mixed-task normal switch trials %correct

#### **Decimal Positions**

2.

#### Role

input

#### **Notes**

Computed Variable

Value	Label	Frequency	%
8	REFUSED/MISSING	114	4.1%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2649	114	О	1	0.97	0.12

## **%** RA3TSTXRS

#### Label

SGST: mixed-task reverse switch trials #correct

Role

input

#### **Notes**

Frequency	%
	Frequency

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2762	1	0	3	2.64	0.75

# **RA3TSVXRS**

#### Label

SGST: mixed-task reverse switch trials #invalid

Role

input

Notes

Computed Variable

Value	Label	Frequency	%
8	REFUSED/MISSING	1	0.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2762	1	О	3	0.17	0.63

## **SECOND SECOND S**

#### Label

SGST: mixed-task reverse switch trials %correct

#### **Decimal Positions**

2

#### Role

input

#### Notes

Value	Label	Frequency	%
8	REFUSED/MISSING	114	4.1%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2649	114	О	1	0.93	0.17

## **\*\*** RA3TSTXBS

Label

SGST: mixed-task switch trials #correct

Role

input

Notes

Computed Variable

Value	Label	Frequency	%
8	REFUSED/MISSING	1	0.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2762	1	О	6	5.38	1.33

## **RA3TSVXBS**

Label

SGST: mixed-task switch trials #invalid

Role

input

**Notes** 

Computed Variable

Value	Label	Frequency	%
8	REFUSED/MISSING	1	0.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2762	1	0	6	0.33	1.22

## **%** RA3TSPXBS

Label

SGST: mixed-task switch trials %correct

**Decimal Positions** 

2

#### Role

input

#### Notes

Computed Variable

Value	Label	Frequency	%
8	REFUSED/MISSING	112	4.1%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2651	112	О	1	0.95	0.11

### **SECOND SECOND S**

#### Label

SGST: all mixed-task #correct

#### Role

input

#### Notes

Computed Variable

Value	Label	Frequency	%
98	REFUSED/MISSING	1	0.0%

StdDev	Mean	Maximum	Minimum	Invalid	Valid
6.09	26.41	29	О	1	2762

### **SECOND SECOND S**

#### Label

SGST: all mixed-task #invalid

#### Role

input

#### Notes

Value	Label	Frequency	%
98	REFUSED/MISSING	1	0.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2762	1	О	29	1.5	5.76

### **RA3TSPXBB**

Label

SGST: all mixed-task %correct

**Decimal Positions** 

2

Role

input

Notes

Computed Variable

Value	Label	Frequency	%
98	REFUSED/MISSING	110	4.0%

7	Valid	Invalid	Minimum	Maximum	Mean	StdDev
	2653	110	О	1	0.96	0.09

# **RA3TSMXNO**

Label

SGST: mixed-task normal nonswitch median RT

**Decimal Positions** 

3

Role

input

Notes

Value	Label	Frequency	%
98	REFUSED/MISSING	166	6.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2597	166	0.46	5.03	1.15	0.3

# **% RA3TSMXRO**

Label

SGST: mixed-task reverse nonswitch median RT

**Decimal Positions** 

3

Role

input

Notes

Computed Variable

Value	Label	Frequency	%
98	REFUSED/MISSING	173	6.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2590	173	0.57	4.61	1.24	0.32

## 

Label

SGST: mixed-task nonswitch trials median RT

**Decimal Positions** 

3

Role

input

Notes

Value	Label	Frequency	%
98	REFUSED/MISSING	163	5.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2600	163	0.55	4.53	1.18	0.3

# **RA3TSMXNS**

Label

SGST: mixed-task normal switch median RT

**Decimal Positions** 

3

Role

input

Notes

Computed Variable

Value	Label	Frequency	%
98	REFUSED/MISSING	171	6.2%

StdDev	Mean	Maximum	Minimum	Invalid	Valid
0.41	1.35	7.63	0.47	171	2592

## **SECOND SECOND S**

Label

SGST: mixed-task reverse switch median RT

**Decimal Positions** 

3

Role

input

Notes

Value	Label	Frequency	%
98	REFUSED/MISSING	176	6.4%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2587	176	0.59	5.54	1.5	0.48

# **RA3TSMXBS**

Label

SGST: mixed-task switch trials median RT

**Decimal Positions** 

3

Role

input

Notes

Computed Variable

Value	Label	Frequency	%
98	REFUSED/MISSING	164	5.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2599	164	0.47	4.36	1.4	0.38

## 

Label

SGST: mean(RA3TSMXBO, RA3TSMXBS)

**Decimal Positions** 

3

Role

input

Notes

Value	Label	Frequency	%
98	REFUSED/MISSING	162	5.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2601	162	0.61	3.88	1.29	0.32

# **RA3TSCGBA**

Label

SGST: General Switch Cost, absolute (RA3TSMXBB-RA3TSMB)

**Decimal Positions** 

3

Role

input

Notes

Computed Variable

Value	Label	Frequency	%
98	REFUSED/MISSING	162	5.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2601	162	-0.32	1.87	0.2	0.16

## 

Label

SGST: General Switch Cost, relative (RA3TSCGBA/RA3TSMB)

**Decimal Positions** 

3

Role

input

Notes

Value	Label	Frequency	%
98	REFUSED/MISSING	162	5.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2601	162	-0.22	1.44	0.2	0.15

# **RA3TSCGNA**

#### Label

SGST: General Switch Cost (normal), absolute [mean(RA3TSMXNO, RA3TSMXNS)-RA3TSMN]

#### **Decimal Positions**

3

#### Role

input

#### Notes

Computed Variable

Value	Label	Frequency	%
98	REFUSED/MISSING	167	6.o%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2596	167	-0.54	3.25	0.23	0.2

## **\*\*** RA3TSCGNR

#### Label

SGST: General Switch Cost (normal), relative (RA3TSCGNA/RA3TSMN)

#### **Decimal Positions**

3

#### Role

input

#### Notes

Value	Label	Frequency	%
98	REFUSED/MISSING	167	6.o%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2596	167	-0.29	3.06	0.24	0.21

# **RA3TSCGRA**

#### Label

SGST: General Switch Cost (reverse), absolute [mean(RA3TSMXRO, RA3TSMXRS)-RA3TSMR]

#### **Decimal Positions**

3

#### Role

input

#### Notes

Computed Variable

Value	Label	Frequency	%
98	REFUSED/MISSING	167	6.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2596	167	-0.84	2.15	0.21	0.23

## **RA3TSCGRR**

#### Label

SGST: General Switch Cost (reverse), relative (RA3TSCGRA/RA3TSMR)

#### **Decimal Positions**

3

#### Role

input

#### Notes

Value	Label	Frequency	%
98	REFUSED/MISSING	167	6.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2596	167	-0.32	1.73	0.2	0.2

## **%** RA3TSCLBA

Label

SGST: Local Switch Cost, absolute (RA3TSMXBS-RA3TSMXBO)

**Decimal Positions** 

3

Role

input

Notes

Computed Variable

Value	Label	Frequency	%
98	REFUSED/MISSING	165	6.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2598	165	-2.33	2.32	0.21	0.23

## **SECOND SECOND 1**

Label

SGST: Local Switch Cost, relative (RA3TSCLBA/RA3TSMXBO)

**Decimal Positions** 

3

Role

input

Notes

Value	Label	Frequency	%
98	REFUSED/MISSING	165	6.o%

Valid	d Invalid	Minimum	Maximum	Mean	StdDev
259	165	-0.76	1.54	0.19	0.17

## **% RA3TSCLNA**

Label

SGST: Local Switch Cost (normal), absolute (RA3TSMXNS-RA3TSMXNO)

**Decimal Positions** 

3

Role

input

Notes

Computed Variable

Value	Label	Frequency	%
98	REFUSED/MISSING	171	6.2%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2592	171	-2.83	5.86	0.2	0.3

## **SECTION** 8

Label

SGST: Local Switch Cost (normal), relative (RA3TSCLNA/RA3TSMXNO)

**Decimal Positions** 

3

Role

input

Notes

Value	Label	Frequency	%
98	REFUSED/MISSING	171	6.2%

V	alid	Invalid	Minimum	Maximum	Mean	StdDev
	2592	171	-0.69	3.31	0.19	0.25

## **% RA3TSCLRA**

Label

SGST: Local Switch Cost (reverse), absolute (RA3TSMXRS-RA3TSMXRO)

**Decimal Positions** 

3

Role

input

Notes

Computed Variable

Value	Label	Frequency	%
98	REFUSED/MISSING	183	6.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2580	183	-0.92	4.43	0.26	0.35

## **SAME SECTION**

Label

SGST: Local Switch Cost (reverse), relative (RA3TSCLRA/RA3TSMXRO)

**Decimal Positions** 

3

Role

input

Notes

Value	Label	Frequency	%
98	REFUSED/MISSING	183	6.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2580	183	-0.38	3.99	0.22	0.27

# **RA3TSFV**

Label

SGST: Filter invalid cases

Role

input

Notes

Filter Variable

Value	Label	Frequency	%
О	NOT SELECTED	1	0.0%
1	SELECTED	2,762	100.0%

Valid	Invalid	Minimum	Maximum
2763	О	О	1

# **RA3TSFC**

Label

SGST: Filter cases with low accuracy or extreme latencies

Role

input

Notes

Filter Variable

Value	Label	Frequency	%
О	NOT SELECTED	243	8.8%
1	SELECTED	2,420	87.6%
98	REFUSED/MISSING	100	3.6%

Valid	Invalid	Minimum	Maximum
2663	100	0	1

# **RA3TSMNC**

Label

SGST: normal single-task median RT CORRECTED

**Decimal Positions** 

3

Role

input

Notes

Computed Variable

Value	Label	Frequency	%
98	REFUSED/MISSING	109	3.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2654	109	0.15	3.16	0.95	0.27

## **SAMPLE**

Label

SGST: reverse single-task median RT CORRECTED

**Decimal Positions** 

3

Role

input

Notes

Value	Label	Frequency	%
98	REFUSED/MISSING	117	4.2%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2646	117	0.19	3.79	1.09	0.31

## **SECOND SECOND IN THE PROPERTY OF THE PROPERTY**

Label

SGST: mean(RA3TSMNC, RA3TSMRC)

**Decimal Positions** 

3

Role

input

Notes

Computed Variable

Value	Label	Frequency	%
98	REFUSED/MISSING	108	3.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2655	108	0.17	3.21	1.02	0.28

## **SECOND SECOND S**

Label

SGST: mixed-task normal nonswitch median RT CORRECTED

**Decimal Positions** 

3

Role

input

Notes

Value	Label	Frequency	%
98	REFUSED/MISSING	166	6.o%

Valid	l Invalid	Minimum	Maximum	Mean	StdDev
259	166	0.24	5.03	1.08	0.31

## 

Label

SGST: mixed-task reverse nonswitch median RT CORRECTED

**Decimal Positions** 

3

Role

input

Notes

Computed Variable

Value	Label	Frequency	%
98	REFUSED/MISSING	173	6.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2590	173	0.28	4.61	1.17	0.33

### **\*\* RA3TSMXBOC**

Label

SGST: mixed-task nonswitch trials median RT CORRECTED

**Decimal Positions** 

3

Role

input

Notes

Value	Label	Frequency	%
98	REFUSED/MISSING	163	5.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2600	163	0.33	4.53	1.11	0.31

# **RA3TSMXNSC**

Label

SGST: mixed-task normal switch median RT CORRECTED

**Decimal Positions** 

3

Role

input

Notes

Computed Variable

Value	Label	Frequency	%
98	REFUSED/MISSING	171	6.2%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2592	171	0.22	7.63	1.28	0.42

## **% RA3TSMXRSC**

Label

SGST: mixed-task reverse switch median RT CORRECTED

**Decimal Positions** 

3

Role

input

Notes

Value	Label	Frequency	%
98	REFUSED/MISSING	176	6.4%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2587	176	0.49	5.54	1.43	0.48

## **RA3TSMXBSC**

Label

SGST: mixed-task switch trials median RT CORRECTED

**Decimal Positions** 

3

Role

input

Notes

Computed Variable

Value	Label	Frequency	%
98	REFUSED/MISSING	164	5.9%

	Valid	Invalid	Minimum	Maximum	Mean	StdDev
ſ	2599	164	0.4	4.36	1.32	0.38

## **SECOND SECOND S**

Label

SGST: mean(RA3TSMXBOC, RA3TSMXBSC)

**Decimal Positions** 

3

Role

input

Notes

Value	Label	Frequency	%
98	REFUSED/MISSING	162	5.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2601	162	0.38	3.88	1.22	0.33

# RA3TSCGBAC

Label

SGST: General Switch Cost, absolute (RA3TSMXBBC-RA3TSMBC)

**Decimal Positions** 

3

Role

input

Notes

Computed Variable

Value	Label	Frequency	%
98	REFUSED/MISSING	162	5.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2601	162	-0.32	1.87	0.2	0.16

## **SECOND SECOND S**

Label

SGST: General Switch Cost, relative (RA3TSCGBAC/RA3TSMBC)

**Decimal Positions** 

3

Role

input

Notes

Value	Label	Frequency	%
98	REFUSED/MISSING	162	5.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2601	162	-0.23	1.92	0.21	0.18

# RA3TSCGNAC

#### Label

SGST: General Switch Cost (normal), absolute [mean(RA3TSMXNOC, RA3TSMXNSC)-RA3TSMNC]

#### **Decimal Positions**

3

#### Role

input

#### Notes

Computed Variable

Value	Label	Frequency	%
98	REFUSED/MISSING	167	6.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2596	167	-0.54	3.25	0.23	0.2

## **MASTSCGNRC**

#### Label

SGST: General Switch Cost (normal), relative (RA3TSCGNAC/RA3TSMNC)

#### **Decimal Positions**

3

#### Role

input

#### Notes

Value	Label	Frequency	%
98	REFUSED/MISSING	167	6.o%

Val	d Invali	d Minimum	Maximum	Mean	StdDev
259	16	7 -0.38	9.96	0.27	0.3

## **RA3TSCGRAC**

#### Label

SGST: General Switch Cost (reverse), absolute [mean(RA3TSMXROC, RA3TSMXRSC)-RA3TSMRC]

#### **Decimal Positions**

3

#### Role

input

#### Notes

Computed Variable

Value	Label	Frequency	%
98	REFUSED/MISSING	167	6.o%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2596	167	-0.84	2.15	0.21	0.23

## **% RA3TSCGRRC**

#### Label

SGST: General Switch Cost (reverse), relative (RA3TSCGRAC/RA3TSMRC)

#### **Decimal Positions**

3

#### Role

input

#### Notes

Value	Label	Frequency	%
98	REFUSED/MISSING	167	6.o%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2596	167	-0.37	2.08	0.21	0.23

## **RA3TSCLBAC**

Label

SGST: Local Switch Cost, absolute (RA3TSMXBSC-RA3TSMXBOC)

**Decimal Positions** 

3

Role

input

Notes

Computed Variable

Value	Label	Frequency	%
98	REFUSED/MISSING	165	6.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2598	165	-2.33	2.32	0.21	0.23

## **\*\*** RA3TSCLBRC

Label

SGST: Local Switch Cost, relative (RA3TSCLBAC/RA3TSMXBOC)

**Decimal Positions** 

3

Role

input

Notes

Value	Label	Frequency	%
98	REFUSED/MISSING	165	6.o%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2598	165	-0.76	2.24	0.2	0.2

# RA3TSCLNAC

Label

SGST: Local Switch Cost (normal), absolute (RA3TSMXNSC-RA3TSMXNOC)

**Decimal Positions** 

3

Role

input

Notes

Computed Variable

Value	Label	Frequency	%
98	REFUSED/MISSING	171	6.2%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2592	171	-2.83	5.86	0.2	0.3

## **SECTION NO. 1** SECTION NO. 1

Label

SGST: Local Switch Cost (normal), relative (RA3TSCLNAC/RA3TSMXNOC)

**Decimal Positions** 

3

Role

input

Notes

Value	Label	Frequency	%
98	REFUSED/MISSING	171	6.2%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2592	171	-0.69	3.79	0.2	0.27

## **RA3TSCLRAC**

Label

SGST: Local Switch Cost (reverse), absolute (RA3TSMXRSC-RA3TSMXROC)

**Decimal Positions** 

3

Role

input

Notes

Computed Variable

Value	Label	Frequency	%
98	REFUSED/MISSING	183	6.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2580	183	-0.92	4.43	0.26	0.35

## **RA3TSCLRRC**

Label

SGST: Local Switch Cost (reverse), relative (RA3TSCLRAC/RA3TSMXROC)

**Decimal Positions** 

3

Role

input

Notes

Value	Label	Frequency	%
98	REFUSED/MISSING	183	6.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2580	183	-0.38	3.99	0.24	0.29