CDS 2002 Child Assessments Codebook

Number of Variables

256

ASMREL "ASSESSMENT FILE RELEASE NUMBER 02" NUM(1.0)

Release number

Release 4:

- 1. The following Woodcock Johnson assessment variables were added to the dataset (percentile ranks and W scores): Q24LWPR, Q24LWW, Q24PCPR, Q24PCW, Q24BRPR, Q24BRW, Q24APPR, Q24APW.
- 2. The following Woodcock Johnson assessment variables were recalculated (standardized scores): Q24LW_SS, Q24PC_SS, Q24BR_SS, Q24AP_SS.

Release 5: Added the following Woodcock Johnson assessment variables: BMIZ02, HGTZ02, WGTZ02, HGTIND02, WGTIND02.

Count	%	Value/Range	Code Value/Range Text
-	-	1	Release number 1 - July 2004
-	-	2	Release number 2 - January 2005
-	-	3	Release number 3 - October 2005
-	-	4	Release number 4 - January 2014
2,644	100.00	5	Release number 5 - May 2019

ASMTID01 "2001 INTERVIEW NUMBER"

NUM(5.0)

2001 PSID Main Family Identifier

The values for this variable represent the 2001 interview number of the family in which this individual was included in 2001.

Count	%	Value/Range	Code Value/Range Text
2.644	100.00	1 - 7,443	Intervew number

ASMTSN01 "CYPSN 2001"

NUM(2.0)

2001 PSID Sequence Number

This sequence number variable provides a means of identifying an individual's status with regard to the family unit at the time of the PSID main family 2001 interview.

Count	<u></u>	Value/Range	Code Value/Range Text
2,644	100.00	1 - 20	Sequence number of individuals in the PSID family at the
			time of the 2001 main family interview

Q24MONTH "MONTH ASSESSMT 02"

NUM(2.0)

Month of the assessment

Count	%	Value/Range	Code Value/Range Text
559	21.14	1	January
598	22.62	2	February
227	8.59	3	March
77	2.91	4	April
45	1.70	5	May
212	8.02	6	June

_	_	7	July	
_	_		August	
_	_	9	September	
26	.98		October	
438	16.57		November	
	17.47		December	
Q24DAY Day of the	"DAY A	SSESSMT 02" ment	NUM(2.0)	
<u>Count</u>			Code Value/Range Text	
2,644	100.00	1 - 31	Day of the month	
~	"YEAR the asses	ASSESSMT 02"	NUM(4.0)	
Count	<u> </u>	Value/Range	Code Value/Range Text	
2,644	100.00	2,002 - 2,003	Year	
Q24FORM Woodcock		FORM 02" Test Form	NUM(1.0)	
			sly mis-labeled. Form-B was the primary form	administered
at this	wave.			
			Code Value/Range Text	
	93.99		Form B	
159	6.01			
		2	Form A	
Q24LANG Language		OF ADMIN 02" interview admi	NUM(1.0)	
~		OF ADMIN 02" interview admi	NUM(1.0)	
Language	in which	OF ADMIN 02" interview admi Value/Range	NUM(1.0)	
Language Count	in which	OF ADMIN 02" interview admi Value/Range 1	NUM(1.0) inistered Code Value/Range Text	
Language Count 2,640 4 Q24A1	99.85	OF ADMIN 02" interview admi Value/Range 1 2	NUM(1.0) inistered <u>Code Value/Range Text</u> English Spanish	
Language Count 2,640 4 Q24A1	99.85 .15	OF ADMIN 02" interview admi Value/Range 1 2 IT MEASURED 02' INCHES) Value/Range	NUM(1.0) inistered Code Value/Range Text English Spanish NUM(2.0)	
Count 2,640 4 Q24A1 CHILD's Count	in which % 99.85 .15 "HEIGH height (I	OF ADMIN 02" interview admi Value/Range 1 2 IT MEASURED 02' INCHES) Value/Range	NUM(1.0) inistered Code Value/Range Text English Spanish NUM(2.0)	
Count 2,640 4 Q24A1 CHILD's Count	in which % 99.85 .15 "HEIGH height (I	OF ADMIN 02" interview admit Value/Range 1 2 IT MEASURED 02' INCHES) Value/Range 1 - 96	NUM(1.0) inistered Code Value/Range Text English Spanish NUM(2.0)	
Count 2,640 4 Q24A1 CHILD's Count 2,609 35	in which % 99.85 .15 "HEIGH height (I 98.68 1.32	OF ADMIN 02" I interview admit Value/Range 1 2 IT MEASURED 02" INCHES) Value/Range 1 - 96 99 IT MEASURED 02"	NUM(1.0) inistered Code Value/Range Text English Spanish NUM(2.0) Code Value/Range Text Inches NA (Not ascertained)	
Count 2,640 4 Q24A1 CHILD's Count 2,609 35	in which % 99.85 .15 "HEIGH height (I % 98.68 1.32 "WEIGH weight (F	OF ADMIN 02" I interview admit Value/Range 1 2 IT MEASURED 02' INCHES) Value/Range 1 - 96 99 IT MEASURED 02' POUNDS)	NUM(1.0) inistered Code Value/Range Text English Spanish NUM(2.0) Code Value/Range Text Inches NA (Not ascertained)	
Count 2,640 4 Q24A1 CHILD's Count 2,609 35 Q24A2 CHILD's	in which % 99.85 .15 "HEIGH height (I % 98.68 1.32 "WEIGH weight (F	OF ADMIN 02" I interview admit Value/Range 1 2 IT MEASURED 02' INCHES) Value/Range 1 - 96 99 IT MEASURED 02' POUNDS)	NUM(1.0) inistered Code Value/Range Text English Spanish NUM(2.0) Code Value/Range Text Inches NA (Not ascertained) NUM(3.0) Code Value/Range Text	

24A3A What was		HEIGHT LAST DOC height at the 1	VISIT 02" NUM(2.0) last doctor visit?
Count	<u> </u>	Value/Range	Code Value/Range Text
6	.23	1 - 96	Inches
1	.04	98	DK
28	1.06	99	NA (Not answered)
2,609	98.68	0	Inap if Height obtained at Q24A1
24A3B How long	_	HT -WHEN LAST DO CHILD's visit t	
Count	<u> </u>	Value/Range	Code Value/Range Text
2	.08	1	Within the last month
2	.08	2	1-5 months
1	.04	3	6 months to 1 year
-	_	4	More than 1 year
1	.04	8	DK
29	1.10	9	NA (Not answered)
2,609	98.68	0	Inap if (Height obtained at Q24A1) or (Q24A3a = DK,NA)
•		CURRENT HEIGHT (your best estima	02" NUM(2.0) ate of CHILD's height?
•		your best estima	· · · · · · · · · · · · · · · · · · ·
Can you	give me y	your best estima Value/Range	ate of CHILD's height?
Count	give me y	your best estima <u>Value/Range</u> 1 - 96	ate of CHILD's height? Code Value/Range Text
Count 12	give me y	your best estima Value/Range 1 - 96 98	ate of CHILD's height? Code Value/Range Text Inches
Can you o	give me <u>y</u> 	your best estima Value/Range 1 - 96 98 99	ate of CHILD's height? Code Value/Range Text Inches DK
Count 12 - 17 2,615	% .4564 98.90	your best estima Value/Range 1 - 96 98 99 0 WEIGHT LAST DOC	Code Value/Range Text Inches DK NA (Not answered) Inap if Height obtained at Q24A1 or Q24A3a
Can you of Count 12 - 17 2,615 224A4A What was Count	% .45 .64 98.90 "EST V	Value/Range 1 - 96 98 99 0 WEIGHT LAST DOC weight at the 1 Value/Range	Code Value/Range Text Inches DK NA (Not answered) Inap if Height obtained at Q24A1 or Q24A3a VISIT 02" NUM(3.0) last doctor visit? Code Value/Range Text
Can you on the Count 12 - 17 2,615 224A4A What was	% .45 .64 98.90 "EST V CHILD'S .34	Value/Range 1 - 96 98 99 0 WEIGHT LAST DOC weight at the	Code Value/Range Text Inches DK NA (Not answered) Inap if Height obtained at Q24A1 or Q24A3a VISIT 02" NUM(3.0) last doctor visit? Code Value/Range Text
Can you of Count 12 - 17 2,615 224A4A What was Count	% .45 .64 98.90 "EST V	Value/Range 1 - 96 98 99 0 WEIGHT LAST DOC weight at the 1 Value/Range	Code Value/Range Text Inches DK NA (Not answered) Inap if Height obtained at Q24A1 or Q24A3a VISIT 02" NUM(3.0) last doctor visit? Code Value/Range Text Pounds
Can you you you go Count 12 - 17 2,615 224A4A What was Count 9	% .45 .64 98.90 "EST V CHILD'S .34	Value/Range 1 - 96 98 99 0 WEIGHT LAST DOC weight at the 1 Value/Range 1 - 400 998	Code Value/Range Text Inches DK NA (Not answered) Inap if Height obtained at Q24A1 or Q24A3a VISIT 02" NUM(3.0) last doctor visit? Code Value/Range Text Pounds
Count 12 - 17 2,615 224A4A What was Count 9 2	% .45 .64 98.90 "EST V CHILD'S .34 .08	Value/Range 1 - 96 98 99 0 WEIGHT LAST DOC weight at the 1 Value/Range 1 - 400 998	Code Value/Range Text Inches DK NA (Not answered) Inap if Height obtained at Q24A1 or Q24A3a VISIT 02" NUM(3.0) last doctor visit? Code Value/Range Text Pounds DK NA (Not answered)
Can you you you go Count 12 - 17 2,615 224A4A What was Count 9 2 37 2,596 224A4B	% .45 .45 .64 98.90 "EST V CHILD'S .34 .08 1.40 98.18	Value/Range 1 - 96 98 99 0 WEIGHT LAST DOC weight at the Value/Range 1 - 400 998 999	Code Value/Range Text Inches DK NA (Not answered) Inap if Height obtained at Q24A1 or Q24A3a VISIT 02" NUM(3.0) last doctor visit? Code Value/Range Text Pounds DK NA (Not answered) Inap if Weight obtained at Q24A2

		-	Call III /D
Q24A4C		CURRENT WEIGHT (O2" NUM(3.0) ate of CHILD's weight?
2,596	98.18	0	<pre>Inap if (Weight obtained at Q24A2) or (Q24A4a = DK,NA)</pre>
41	1.55	9	NA (Not answered)
-	-	8	DK
_	_	4	More than 1 year
2	.08	3	6 months to 1 year
3	.11	2	1-5 months

 Count
 %
 Value/Range
 Code Value/Range Text

 20
 .76
 1 - 400 Pounds

 998 DK

 19
 .72
 999 NA (Not answered)

 2,605
 98.52
 0 Inap if Weight obtained at Q24A2 or Q24A4a

Q24BMI "BODY MASS INDEX 02" NUM(4.1)

Calculated Body Mass Index based on child's age, gender, height and weight. See CDS-II User Guide for more details.

Count	<u> </u>	Value/Range	Code Value/Range Text
2,607	98.60	.1 - 97.9	Body Mass Index
37	1.40	99.0	NA (Not ascertained)

Q24B2 "GRADE IN SCH" NUM(2.0)

Grade in School at the time of the assessment

Count	<u> </u>		Code Value/Range Text
213	8.06	1	1st grade
223	8.43	2	2nd grade
217	8.21	3	3rd grade
230	8.70	4	4th grade
200	7.56	5	5th grade
225	8.51	6	6th grade
192	7.26	7	7th grade
173	6.54	8	8th grade
219	8.28	9	9th grade
209	7.90	10	10th grade
197	7.45	11	11th grade
167	6.32	12	12th grade
39	1.48	13	Kindergarten

21	.79	14	College	
5	.19	99	NA (Not ascertained)	
114	4.31	0	Inap if Child not in school	
Q24LW1 Letter Wo	"LW TES ord Item 1	ST ITEM 1 02" 1		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
5	.19		Incorrect response	
2,628	99.39	1	Correct response	
11	.42	9	NA (Not ascertained)	
Q24LW2	UTW TE	ST ITEM 2 02"		NUM(1.0)
~	ord Item 2			NOM(1.0)
Count	%	Value/Range	Code Value/Range Text	
5	.19	0	Incorrect response	
2,628	99.39	1	Correct response	
11	.42	9	NA (Not ascertained)	
Q24LW3	יין אין אין	ST ITEM 3 02"		NUM(1.0)
-	ord Item 3			NOM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text	
	.23	·	Code Value/Range Text Incorrect response	
<u>Count</u>		0		
<u>Count</u>	.23	0	Incorrect response	
Count 6 2,627	. 23 99.36 . 42	0 1 9	Incorrect response Correct response	NUM(1.0)
Count 6 2,627 11 Q24LW4	. 23 99.36 . 42	0 1 9 ST ITEM 4 02"	Incorrect response Correct response	NUM(1.0)
Count 6 2,627 11 Q24LW4	.23 99.36 .42	0 1 9 ST ITEM 4 02"	Incorrect response Correct response	NUM(1.0)
Count 6 2,627 11 Q24LW4 Letter Wo	.23 99.36 .42 "LW TES	0 1 9 ST ITEM 4 02"	Incorrect response Correct response NA (Not ascertained)	NUM(1.0)
	.23 99.36 .42 "LW TESpord Item 4	0 1 9 ST ITEM 4 02" 4 Value/Range 0	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	NUM(1.0)
	.23 99.36 .42 "LW TESpord Item 4	0 1 9 ST ITEM 4 02" 4 Value/Range 0	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response	NUM(1.0)
	.23 99.36 .42 "LW TES ord Item 4 .26 99.32 .42	0 1 9 ST ITEM 4 02" 4 Value/Range 0 1 9	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response	
Count 6 2,627 11 Q24LW4 Letter Wo Count 7 2,626 11	.23 99.36 .42 "LW TES ord Item 4 .26 99.32 .42	0 1 9 ST ITEM 4 02" 4 Value/Range 0 1 9 ST ITEM 5 02"	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response	NUM(1.0)
Count 6 2,627 11 Q24LW4 Letter Wo Count 7 2,626 11	.23 99.36 .42 "LW TES ord Item 4 .26 99.32 .42 "LW TES ord Item 5	0 1 9 ST ITEM 4 02" 4 Value/Range 0 1 9 ST ITEM 5 02"	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response	
Count 2,627 11 Q24LW4 Letter Wo Count 7 2,626 11 Q24LW5 Letter Wo	.23 99.36 .42 "LW TES ord Item 4 .26 99.32 .42 "LW TES ord Item 5	0 1 9 ST ITEM 4 02" 4 Value/Range 0 1 9 ST ITEM 5 02" 5 Value/Range	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained)	
Count 2,627 11 Q24LW4 Letter Wo Count 7 2,626 11 Q24LW5 Letter Wo Count	.23 99.36 .42 "LW TES ord Item 4 .26 99.32 .42 "LW TES ord Item 5	0 1 9 ST ITEM 4 02" 4 Value/Range 0 1 9 ST ITEM 5 02" 5 Value/Range 0	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	

Q24LW6 Letter Wo	"LW TEST ord Item 6	ITEM 6 02"		NUM(1.0)
Count	<u>%</u>	Value/Range	Code Value/Range Text	
1	.04	0	Incorrect response	
2,632	99.55	1	Correct response	
11	.42	9	NA (Not ascertained)	
Q24LW7 Letter Wo	"LW TEST ord Item 7	ITEM 7 02"		NUM(1.0)
Count		Value/Range	Code Value/Range Text	
16	.61	0	Incorrect response	
2,617	98.98	1	Correct response	
11	.42	9	NA (Not ascertained)	
Q24LW8 Letter Wo	"LW TEST ord Item 8	ITEM 8 02"		NUM(1.0)
Count		Value/Range	Code Value/Range Text	
9	.34	0	Incorrect response	
2,624	99.24	1	Correct response	
11	.42	9	NA (Not ascertained)	
Q24LW9 Letter Wo	"LW TEST ord Item 9	ITEM 9 02"		NUM(1.0)
-	ord Item 9		Code Value/Range Text	NUM(1.0)
Letter Wo	ord Item 9	Value/Range	Code Value/Range Text Incorrect response	NUM(1.0)
Letter Wo Count 24	ord Item 9	Value/Range 0		NUM(1.0)
Letter Wo Count 24 2,609	erd Item 9 	Value/Range 0	Incorrect response	NUM(1.0)
Count 24 2,609 11 Q24LW10	ord Item 9	Value/Range 0	Incorrect response Correct response	NUM(1.0)
Count 24 2,609 11 Q24LW10	98.68 .42	Value/Range 0 1 9 ITEM 10 02"	Incorrect response Correct response	
Count 24 2,609 11 Q24LW10 Letter Wo	98.68 .42 "LW TEST ord Item 10	Value/Range 0 1 9 ITEM 10 02"	Incorrect response Correct response NA (Not ascertained)	
Count 24 2,609 11 Q24LW10 Letter Wo	98.68 .42 "LW TEST ord Item 10	Value/Range 0 1 9 ITEM 10 02" Value/Range 0	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	
Count 24 2,609 11 Q24LW10 Letter Wo Count 18	98.68 .42 "LW TEST ord Item 10 .68	Value/Range 0 1 9 ITEM 10 02" Value/Range 0	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response	
Count 24 2,609 11 Q24LW10 Letter Wo Count 18 2,615 11 Q24LW11	nrd Item 9	Value/Range 0 1 9 ITEM 10 02" Value/Range 0 1	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response	
Count 24 2,609 11 Q24LW10 Letter Wo Count 18 2,615 11 Q24LW11 Letter Wo Count	## 15 mm 9 mm 15 mm 9 mm 15 mm	Value/Range 0 1 9 1TEM 10 02" 0 1 9 1 9 1 1 9 1 1 1 02"	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	NUM(1.0)
Count 24 2,609 11 Q24LW10 Letter Wo Count 18 2,615 11 Q24LW11 Letter Wo	## Property of the property of	Value/Range 0 1 9 1TEM 10 02" 0 1 9 1 9 1 1 9 1 1 1 02"	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	NUM(1.0)

11	.42	9	NA (Not ascertained)	
Q24LW12 Letter Wo	"LW TEST ord Item 12	ITEM 12 02"		NUM(1.0)
<u>Count</u>	%	Value/Range	Code Value/Range Text	
20	.76	0	Incorrect response	
2,613	98.83	1	Correct response	
11	.42	9	NA (Not ascertained)	
Q24LW13 Letter Wo	"LW TEST ord Item 13	ITEM 13 02"		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
61	2.31	0	Incorrect response	
2,572	97.28	1,	Correct response	
11	.42	9	NA (Not ascertained)	
Q24LW14 Letter Wo	"LW TEST ord Item 14	ITEM 14 02"		NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text	
62	2.34	0	Incorrect response	
2,571	97.24	1	Correct response	
11	.42	9	NA (Not ascertained)	
Q24LW15 Letter Wo	"LW TEST ord Item 15	ITEM 15 02"		NUM(1.0)
Count	ુ	Value/Range	Code Value/Range Text	
83	3.14	0	Incorrect response	
2,550	96.44	1	Correct response	
11	.42	9	NA (Not ascertained)	
~	"LW TEST ord Item 16	ITEM 16 02"		NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text	
110	4.16	0	Incorrect response	
2,523	95.42	1,	Correct response	
11	.42	9	NA (Not ascertained)	
~	"LW TEST ord Item 17	ITEM 17 02"		NUM(1.0)
Count	<u>%</u>	Value/Range	Code Value/Range Text	
124	4.69	0	Incorrect response	

2,509	94.89	1	Correct response	
11	.42	9	NA (Not ascertained)	
	"LW TEST ord Item 18	'ITEM 18 02"		NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text	
152	5.75	0	Incorrect response	
2,481	93.84	1	Correct response	
11	.42	9	NA (Not ascertained)	
Q24LW19 Letter Wo	"LW TEST ord Item 19	' ITEM 19 02"		NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text	
152	5.75	0	Incorrect response	
2,481	93.84	1	Correct response	
11	.42	9	NA (Not ascertained)	
Q24LW20 Letter Wo	"LW TEST ord Item 20	' ITEM 20 02"		NUM(1.0)
Count	%		Code Value/Range Text	
	7.00		Code Value/Range Text Incorrect response	
185	·	0		
185	7.00	0	Incorrect response	
185 2,448 11 Q24LW21	7.00 92.59 .42	0 1 9 'ITEM 21 02"	Incorrect response Correct response	NUM(1.0)
185 2,448 11 Q24LW21	7.00 92.59 .42 "LW TEST ord Item 21	0 1 9 'ITEM 21 02"	Incorrect response Correct response	NUM(1.0)
185 2,448 11 Q24LW21 Letter Wo	7.00 92.59 .42 "LW TEST ord Item 21	0 1 9 * ITEM 21 02" Value/Range	Incorrect response Correct response NA (Not ascertained)	NUM(1.0)
185 2,448 11 Q24LW21 Letter Wo Count 151	7.00 92.59 .42 "LW TEST ord Item 21	0 1 9 ** ITEM 21 02" Value/Range 0	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	NUM(1.0)
185 2,448 11 Q24LW21 Letter Wo Count 151	7.00 92.59 .42 "LW TEST ord Item 21	0 1 9 * ITEM 21 02" Value/Range 0	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response	NUM(1.0)
185 2,448 11 Q24LW21 Letter Wo Count 151 2,482 11 Q24LW22	7.00 92.59 .42 "LW TEST ord Item 21 8 5.71 93.87 .42	0 1 9 1 ITEM 21 02" Value/Range 0 1 9	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response	NUM(1.0)
185 2,448 11 Q24LW21 Letter Wo Count 151 2,482 11 Q24LW22 Letter Wo Count	7.00 92.59 .42 "LW TEST ord Item 21 5.71 93.87 .42 "LW TEST ord Item 22	0 1 9 ITEM 21 02" Value/Range 0 1 9	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	
185 2,448 11 Q24LW21 Letter Wo Count 151 2,482 11 Q24LW22 Letter Wo Count 180	7.00 92.59 .42 "LW TEST ord Item 21 \$ 5.71 93.87 .42 "LW TEST ord Item 22 \$ 6.81	0 1 9 ITEM 21 02" Value/Range 0 1 9	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	
185 2,448 11 Q24LW21 Letter Wo Count 151 2,482 11 Q24LW22 Letter Wo Count	7.00 92.59 .42 "LW TEST ord Item 21 5.71 93.87 .42 "LW TEST ord Item 22	0 1 9 ITEM 21 02" Value/Range 0 1 9 ITEM 22 02" Value/Range 0	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	

Q24LW23 Letter Wo	"LW TEST ord Item 23	ITEM 23 02"		NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text	
209	7.90	0	Incorrect response	
2,424	91.68	1	Correct response	
11	.42	9	NA (Not ascertained)	
Q24LW24 Letter Wo	"LW TEST ord Item 24	ITEM 24 02"		NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text	
230	8.70	0	Incorrect response	
2,403	90.89	1	Correct response	
11	.42	9	NA (Not ascertained)	
Q24LW25 Letter Wo	"LW TEST ord Item 25	ITEM 25 02"		NUM(1.0)
Count		Value/Range	Code Value/Range Text	
299	11.31	0	Incorrect response	
2,334	88.28	1	Correct response	
11	.42	9	NA (Not ascertained)	
Q24LW26 Letter Wo	"LW TEST ord Item 26	ITEM 26 02"		NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text	
305	11.54	^	Incorrect response	
	11.51	U	INCOLLEGE LESPONSE	
2,328	88.05		Correct response	
2,328		1		
11 Q24LW27	88.05	1	Correct response	NUM(1.0)
11 Q24LW27	88.05 .42	1 9 ITEM 27 02"	Correct response	NUM(1.0)
11 Q24LW27 Letter Wo	88.05 .42 "LW TEST ord Item 27	1 9 ITEM 27 02"	Correct response NA (Not ascertained) Code Value/Range Text	NUM(1.0)
11 Q24LW27 Letter Wo	88.05 .42 "LW TEST ord Item 27	1 9 ITEM 27 02" Value/Range 0	Correct response NA (Not ascertained) Code Value/Range Text	NUM(1.0)
Q24LW27 Letter Wc Count 325	88.05 .42 "LW TEST ord Item 27 	1 9 ITEM 27 02" Value/Range 0 1	Correct response NA (Not ascertained) Code Value/Range Text Incorrect response	NUM(1.0)
224LW27 Letter Wo Count 325 2,308 11	88.05 .42 "LW TEST ord Item 27 	1 9 ITEM 27 02" Value/Range 0 1	Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response	NUM(1.0)
224LW27 Letter Wo Count 325 2,308 11 Q24LW28 Letter Wo Count	88.05 .42 "LW TEST ord Item 27 12.29 87.29 .42 "LW TEST	1 9 ITEM 27 02" Value/Range 0 1 9 ITEM 28 02"	Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	
224LW27 Letter Wo Count 325 2,308 11 Q24LW28 Letter Wo	88.05 .42 "LW TEST ord Item 27 12.29 87.29 .42 "LW TEST ord Item 28	1 9 ITEM 27 02" Value/Range 0 1 9 ITEM 28 02"	Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	

11	.42	9	NA (Not ascertained)	
Q24LW29 Letter Wo	"LW TEST ord Item 29	ITEM 29 02"		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
429	16.23	0	Incorrect response	
2,204	83.36	1	Correct response	
11	.42	9	NA (Not ascertained)	
Q24LW30 Letter Wo	"LW TEST ord Item 30	ITEM 30 02"		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
462	17.47	0	Incorrect response	
2,171	82.11	1	Correct response	
11	.42	9	NA (Not ascertained)	
Q24LW31 Letter Wo	"LW TEST ord Item 31	ITEM 31 02"		NUM(1.0)
Count	<u>%</u>	Value/Range	Code Value/Range Text	
437	16.53	0	Incorrect response	
2,196	83.06	1	Correct response	
11	.42	9	NA (Not ascertained)	
Q24LW32 Letter Wo	"LW TEST ord Item 32	ITEM 32 02"		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
719	27.19	0	Incorrect response	
1,914	72.39	1	Correct response	
11	.42	9	NA (Not ascertained)	
Q24LW33 Letter Wo	"LW TEST ord Item 33	ITEM 33 02"		NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text	
623	23.56	0	Incorrect response	
2,010	76.02		Correct response	
11	.42	9	NA (Not ascertained)	
Q24LW34 Letter Wo	"LW TEST ord Item 34	ITEM 34 02"		NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text	
626	23.68	0	Incorrect response	

2,007	75.91	1	Correct response	
11	.42	9	NA (Not ascertained)	
Q24LW35 Letter Wo	"LW TEST ord Item 35	ITEM 35 02"		NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text	
573	21.67	0	Incorrect response	
2,060	77.91	1	Correct response	
11	.42	9	NA (Not ascertained)	
Q24LW36 Letter Wo	"LW TEST ord Item 36	ITEM 36 02"		NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text	
643	24.32	0	Incorrect response	
1,990	75.26	1	Correct response	
11	.42	9	NA (Not ascertained)	
Q24LW37 Letter Wo	"LW TEST ord Item 37	ITEM 37 02"		NUM(1.0)
	•			
Count			Code Value/Range Text	
945	35.74	0	Incorrect response	
945	35.74 63.84	0	Incorrect response Correct response	
945	35.74	0	Incorrect response	
945 1,688 11 Q24LW38	35.74 63.84 .42	0	Incorrect response Correct response	NUM(1.0)
945 1,688 11 Q24LW38	35.74 63.84 .42 "LW TEST ord Item 38	0 1 9 ITEM 38 02"	Incorrect response Correct response	NUM(1.0)
945 1,688 11 Q24LW38 Letter Wo	35.74 63.84 .42 "LW TEST ord Item 38	0 1 9 ITEM 38 02" Value/Range	Incorrect response Correct response NA (Not ascertained)	NUM(1.0)
945 1,688 11 Q24LW38 Letter Wo	35.74 63.84 .42 "LW TEST ord Item 38	0 1 9 ITEM 38 02" Value/Range 0	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	NUM(1.0)
945 1,688 11 Q24LW38 Letter Wo Count 858	35.74 63.84 .42 "LW TEST ord Item 38 8 32.45	0 1 9 ITEM 38 02" Value/Range 0 1	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response	NUM(1.0)
945 1,688 11 Q24LW38 Letter Wo Count 858 1,775 11	35.74 63.84 .42 "LW TEST ord Item 38 32.45 67.13 .42	0 1 9 ITEM 38 02" Value/Range 0 1	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response	NUM(1.0)
945 1,688 11 Q24LW38 Letter W6 Count 858 1,775 11 Q24LW39 Letter W6 Count	35.74 63.84 .42 "LW TEST ord Item 38 32.45 67.13 .42 "LW TEST ord Item 39	0 1 9 ITEM 38 02" Value/Range 0 1 9 ITEM 39 02"	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	
945 1,688 11 Q24LW38 Letter W6 Count 858 1,775 11 Q24LW39 Letter W6	35.74 63.84 .42 "LW TEST ord Item 38 % 32.45 67.13 .42 "LW TEST ord Item 39	0 1 9 ITEM 38 02" Value/Range 0 1 9 ITEM 39 02"	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained)	
945 1,688 11 Q24LW38 Letter W6 Count 858 1,775 11 Q24LW39 Letter W6 Count	35.74 63.84 .42 "LW TEST ord Item 38 32.45 67.13 .42 "LW TEST ord Item 39	0 1 9	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	

	"LW TEST ord Item 40	ITEM 40 02"		NUM(1.0)	
Count	%	Value/Range	Code Value/Range Text		
927	35.06	0	Incorrect response		
1,706	64.52	1	Correct response		
11	.42	9	NA (Not ascertained)		
~	"LW TEST ord Item 41	ITEM 41 02"		NUM(1.0)	
Count	%	Value/Range	Code Value/Range Text		
1,060	40.09	0	Incorrect response		
1,573	59.49	1	Correct response		
11	.42	9	NA (Not ascertained)		
~	"LW TEST ord Item 42	ITEM 42 02"		NUM(1.0)	
Count	<u> </u>	Value/Range	Code Value/Range Text		
751	28.40	0	Incorrect response		
1,882	71.18	1	Correct response		
11	.42	9	NA (Not ascertained)		
	"LW TEST ord Item 43	ITEM 43 02"		NUM(1.0)	
	ord Item 43		Code Value/Range Text	NUM(1.0)	
Letter Wo	ord Item 43	Value/Range	Code Value/Range Text Incorrect response	NUM(1.0)	
Letter Wo	ord Item 43	Value/Range 0		NUM(1.0)	
Count 1,383 1,250	% 52.31	Value/Range 0	Incorrect response	NUM(1.0)	
Count 1,383 1,250 11 Q24LW44	ord Item 43	Value/Range 0 1 9 ITEM 44 02"	Incorrect response Correct response	NUM(1.0)	
Count 1,383 1,250 11 Q24LW44	% 52.31 47.28 .42 "LW TEST	Value/Range 0 1 9 ITEM 44 02"	Incorrect response Correct response		
Count 1,383 1,250 11 Q24LW44 Letter Wo	% 52.31 47.28 .42 "LW TEST ord Item 44	Value/Range 0 1 9 ITEM 44 02" Value/Range	Incorrect response Correct response NA (Not ascertained)		
Count 1,383 1,250 11 Q24LW44 Letter Wo Count 1,626	ord Item 43	Value/Range 0 1 9 ITEM 44 02" Value/Range 0	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text		_
Count 1,383 1,250 11 Q24LW44 Letter Wo Count 1,626	% 52.31 47.28 .42 **EM** TEST ord Item 44	Value/Range 0 1 9 ITEM 44 02" Value/Range 0 1	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response		_
Count 1,383 1,250 11 Q24LW44 Letter Wc Count 1,626 1,007 11 Q24LW45	* 52.31 47.28 .42 **LW TEST ord Item 44	Value/Range 0 1 9 ITEM 44 02" Value/Range 0 1 9 ITEM 45 02"	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response		
Count 1,383 1,250 11 Q24LW44 Letter Wc Count 1,626 1,007 11 Q24LW45	"LW TEST of 1.50 38.09 .42 "LW TEST TEST TEST TEST TEST TEST TEST TES	Value/Range 0 1 9 ITEM 44 02" Value/Range 0 1 9 ITEM 45 02"	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response	NUM(1.0)	
Count 1,383 1,250 11 Q24LW44 Letter Wo Count 1,626 1,007 11 Q24LW45 Letter Wo	"LW TEST of 1.50 38.09 .42 "LW TEST of 1tem 45	Value/Range 0 1 9 ITEM 44 02" Value/Range 0 1 9 ITEM 45 02"	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	NUM(1.0)	

11	.42	9	NA (Not ascertained)	
Q24LW46 Letter Wo	"LW TEST ord Item 46	ITEM 46 02"		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
1,745	66.00	0	Incorrect response	
888	33.59	1	Correct response	
11	.42	9	NA (Not ascertained)	
Q24LW47 Letter Wo	"LW TEST ord Item 47	ITEM 47 02"		NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text	
1,444	54.61	0	Incorrect response	
1,189	44.97	1	Correct response	
11	.42	9	NA (Not ascertained)	
Q24LW48 Letter Wo	"LW TEST ord Item 48	ITEM 48 02"		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
1,685	63.73	0	Incorrect response	
948	35.85	1	Correct response	
11	.42	9	NA (Not ascertained)	
Q24LW49 Letter Wo	"LW TEST ord Item 49	ITEM 49 02"		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
1,650	62.41	0	Incorrect response	
983	37.18	1	Correct response	
11	.42	9	NA (Not ascertained)	
Q24LW50 Letter Wo	"LW TEST ord Item 50	ITEM 50 02"		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
1,796	67.93	0	Incorrect response	
837	31.66	1	Correct response	
11	.42	9	NA (Not ascertained)	
Q24LW51 Letter Wo	"LW TEST ord Item 51	ITEM 51 02"		NUM(1.0)
Count	<u>%</u>	Value/Range	Code Value/Range Text	
2,013	76.13	0	Incorrect response	

620	23.45	1	Correct response	
11	.42	9	NA (Not ascertained)	
Q24LW52 Letter Wo	"LW TEST ord Item 52	ITEM 52 02"		NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text	
2,102	79.50	0	Incorrect response	
531	20.08	1	Correct response	
11	.42	9	NA (Not ascertained)	
Q24LW53 Letter Wo	"LW TEST ord Item 53	ITEM 53 02"		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
2,065	78.10	0	Incorrect response	
568	21.48	1	Correct response	
11	.42	9	NA (Not ascertained)	
Q24LW54 Letter Wo	"LW TEST ord Item 54	ITEM 54 02"		NUM(1.0)
Count	<u>%</u>	•	Code Value/Range Text	
	8 78.67	•	Code Value/Range Text Incorrect response	
2,080	·	0		
2,080	78.67	0	Incorrect response	
2,080 553 11 Q24LW55	78.67 20.92 .42	0	Incorrect response Correct response	NUM(1.0)
2,080 553 11 Q24LW55	78.67 20.92 .42	0 1 9 ITEM 55 02"	Incorrect response Correct response	NUM(1.0)
2,080 553 11 Q24LW55 Letter Wo	78.67 20.92 .42 "LW TEST ord Item 55	0 1 9 ITEM 55 02" Value/Range	Incorrect response Correct response NA (Not ascertained)	NUM(1.0)
2,080 553 11 Q24LW55 Letter Wo	78.67 20.92 .42 "LW TEST ord Item 55	0 1 9 ITEM 55 02" Value/Range 0	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	NUM(1.0)
2,080 553 11 Q24LW55 Letter Wo Count 2,366	78.67 20.92 .42 "LW TEST ord Item 55 % 89.49	0 1 9 ITEM 55 02" Value/Range 0 1	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response	NUM(1.0)
2,080 553 11 Q24LW55 Letter Wo Count 2,366 267 11	78.67 20.92 .42 "LW TEST ord Item 55 89.49 10.10 .42	0 1 9 ITEM 55 02" Value/Range 0 1	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response	NUM(1.0)
2,080 553 11 Q24LW55 Letter W6 2,366 267 11 Q24LW56 Letter W6 Count	78.67 20.92 .42 "LW TEST ord Item 55 89.49 10.10 .42 "LW TEST ord Item 56	0 1 9	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	
2,080 553 11 Q24LW55 Letter W6 2,366 267 11 Q24LW56 Letter W6	78.67 20.92 .42 "LW TEST ord Item 55 89.49 10.10 .42 "LW TEST ord Item 56	0 1 9	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained)	
2,080 553 11 Q24LW55 Letter W6 2,366 267 11 Q24LW56 Letter W6 Count	78.67 20.92 .42 "LW TEST ord Item 55 89.49 10.10 .42 "LW TEST ord Item 56	0 1 9	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	

Q24LW57 Letter Wo	"LW TEST ord Item 57	ITEM 57 02"	NUM(1.0)
Count	%	Value/Range	Code Value/Range Text
2,570	97.20	0	Incorrect response
63	2.38	1	Correct response
11	.42	9	NA (Not ascertained)
Q24LW58 Letter Wo	"LW TEST ord Item 58	ITEM 58 02"	NUM(1.0)
Count	%	Value/Range	Code Value/Range Text
4	.15	0	Incorrect response
_	-	1,	Correct response
2,640	99.85	9	NA (Not ascertained) or Q24LANG = 1: English version (57 items only)
	"LW RAW ord Raw Sco		NUM(2.0)
Count	<u> </u>	Value/Range	Code Value/Range Text
2,633	99.58	0 - 58	Actual score
11	.42	99	NA (Not ascertained); Letter Word not administered
Q24LWSS Letter Wo		SCORE 02" dized Score	NUM(3.0)
~		dized Score	NUM(3.0) Code Value/Range Text
Letter Wo	ord Standar	dized Score Value/Range	
Letter Wo	ord Standar	dized Score Value/Range 0 - 200	Code Value/Range Text
Count 2,633 11 Q24PC1	99.58 .42	Value/Range 0 - 200 999 ITEM 1 02"	Code Value/Range Text Actual score
Count 2,633 11 Q24PC1	99.58 .42	Value/Range 0 - 200 999 ITEM 1 02" on Item 1	Code Value/Range Text Actual score NA (Not ascertained); Letter Word not administered
Count 2,633 11 Q24PC1 Passage (99.58 .42 "PC TEST	Value/Range 0 - 200 999 ITEM 1 02" on Item 1 Value/Range	Code Value/Range Text Actual score NA (Not ascertained); Letter Word not administered NUM(1.0)
Count 2,633 11 Q24PC1 Passage Count	99.58 .42 "PC TEST Comprehensi	Value/Range 0 - 200 999 ITEM 1 02" on Item 1 Value/Range 0	Code Value/Range Text Actual score NA (Not ascertained); Letter Word not administered NUM(1.0) Code Value/Range Text
Count 2,633 11 Q24PC1 Passage C Count 27	99.58 .42 "PC TEST Comprehensi	Value/Range 0 - 200 999 ITEM 1 02" on Item 1 Value/Range 0 1	Code Value/Range Text Actual score NA (Not ascertained); Letter Word not administered NUM(1.0) Code Value/Range Text Incorrect response
Count 2,633 11 Q24PC1 Passage C Count 27 2,525 92 Q24PC2	99.58 .42 "PC TEST Comprehensi 1.02 95.50 3.48	Value/Range 0 - 200 999 ITEM 1 02" on Item 1 Value/Range 0 1 9	Code Value/Range Text Actual score NA (Not ascertained); Letter Word not administered NUM(1.0) Code Value/Range Text Incorrect response Correct response
Count 2,633 11 Q24PC1 Passage C Count 27 2,525 92 Q24PC2	99.58 .42 "PC TEST 1.02 95.50 3.48 "PC TEST	Value/Range 0 - 200 999 ITEM 1 02" on Item 1 Value/Range 0 1 99 ITEM 2 02" on Item 2	Code Value/Range Text Actual score NA (Not ascertained); Letter Word not administered NUM(1.0) Code Value/Range Text Incorrect response Correct response NA (Not ascertained)
Count 2,633 11 Q24PC1 Passage C Count 27 2,525 92 Q24PC2 Passage C	99.58 .42 "PC TEST Comprehensi % 1.02 95.50 3.48 "PC TEST	Value/Range 0 - 200 999 ITEM 1 02" on Item 1 Value/Range 0 1 9 ITEM 2 02" on Item 2 Value/Range	Code Value/Range Text Actual score NA (Not ascertained); Letter Word not administered NUM(1.0) Code Value/Range Text Incorrect response Correct response NA (Not ascertained) NUM(1.0)
Count 2,633 11 Q24PC1 Passage C Count 27 2,525 92 Q24PC2 Passage C Count	"PC TEST 1.02 95.50 3.48 "PC TEST Comprehensi	Value/Range 0 - 200 999 ITEM 1 02" on Item 1 Value/Range 0 1 99 ITEM 2 02" on Item 2 Value/Range 0	Code Value/Range Text Actual score NA (Not ascertained); Letter Word not administered NUM(1.0) Code Value/Range Text Incorrect response Correct response NA (Not ascertained) NUM(1.0) Code Value/Range Text

Q24PC3 Passage (est ITEM 3 02" nsion Item 3		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
53	2.00	0	Incorrect response	
2,499	94.52	1	Correct response	
92	3.48	9	NA (Not ascertained)	
Q24PC4 Passage (_	EST ITEM 4 02" nsion Item 4		NUM(1.0)
Count	~ %	Value/Range	Code Value/Range Text	
75	2.84	0	Incorrect response	
2,477	93.68	1	Correct response	
92	3.48	9	NA (Not ascertained)	
Q24PC5 Passage (EST ITEM 5 02" nsion Item 5		NUM(1.0)
Count	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Value/Range	Code Value/Range Text	
60	2.27	0	Incorrect response	
2,492	94.25	1	Correct response	
92	3.48	9	NA (Not ascertained)	
Q24PC6	"PC TE	ST ITEM 6 02"		NUM(1.0)
-	_	nsion Item 6		
-	_	nsion Item 6	Code Value/Range Text	
Passage (Compreher	nsion Item 6 Value/Range	Code Value/Range Text Incorrect response	
Passage (Compreher	Nation Item 6 Value/Range 0		
Passage (Count 92	Compreher	nsion Item 6 Value/Range 0	Incorrect response	
Count 92 2,460 92 Q24PC7	% 3.48 93.04 3.48	nsion Item 6 Value/Range 0	Incorrect response Correct response	NUM(1.0)
Count 92 2,460 92 Q24PC7	% 3.48 93.04 3.48	Value/Range 0 1 9 EST ITEM 7 02" nsion Item 7	Incorrect response Correct response	NUM(1.0)
Count 92 2,460 92 Q24PC7 Passage (3.48 93.04 3.48 PC TF	Value/Range 0 1 9 EST ITEM 7 02" nsion Item 7	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	NUM(1.0)
Count 92 2,460 92 Q24PC7 Passage (Count Count Co	3.48 93.04 3.48 "PC THE Compreher	Value/Range 0 1 9 EST ITEM 7 02" nsion Item 7 Value/Range 0	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	NUM(1.0)
Passage (3.48 93.04 3.48 "PC THE Compreher 4.27	Value/Range 0 1 9 EST ITEM 7 02" nsion Item 7 Value/Range 0	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response	NUM(1.0)
Count 92 2,460 92 Q24PC7 Passage Count 113 2,439 92 Q24PC8	3.48 93.04 3.48 "PC THE Compreher 4.27 92.25 3.48 "PC THE COMPREHER TH	Value/Range 0 1 9 EST ITEM 7 02" nsion Item 7 Value/Range 0 1	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response	NUM(1.0)
Count 92 2,460 92 Q24PC7 Passage Count 113 2,439 92 Q24PC8 Passage Count	3.48 93.04 3.48 "PC THE Compreher 4.27 92.25 3.48 "PC THE Compreher 4.27	Value/Range 0 1 9 EST ITEM 7 02" nsion Item 7 Value/Range 0 1 9 EST ITEM 8 02" nsion Item 8	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	
Count 92 2,460 92 Q24PC7 Passage (Count 113 2,439 92 Q24PC8 Passage (3.48 93.04 3.48 "PC THE Compreher 4.27 92.25 3.48 "PC THE Compreher TH	Value/Range 0 1 9 EST ITEM 7 02" nsion Item 7 Value/Range 0 1 9 EST ITEM 8 02" nsion Item 8	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	

92	3.48	9	NA (Not ascertained)	
Q24PC9 Passage	_	ST ITEM 9 02" sion Item 9		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
150	5.67	0	Incorrect response	
2,402	90.85	1	Correct response	
92	3.48	9	NA (Not ascertained)	
Q24PC10 Passage		ST ITEM 10 02" sion Item 10		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
159	6.01	0	Incorrect response	
2,393	90.51	1	Correct response	
92	3.48	9	NA (Not ascertained)	
Q24PC11 Passage		ST ITEM 11 02" sion Item 11		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
189	7.15	0	Incorrect response	
2,363	89.37	1	Correct response	
92	3.48	9	NA (Not ascertained)	
Q24PC12 Passage	_	ST ITEM 12 02" sion Item 12		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
311	11.76	0	Incorrect response	
2,241	84.76	1	Correct response	
92	3.48	9	NA (Not ascertained)	
Q24PC13 Passage	_	ST ITEM 13 02" sion Item 13		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
267	10.10	0	Incorrect response	
2,285	86.42	1	Correct response	
92	3.48	9	NA (Not ascertained)	
Q24PC14 Passage	_	ST ITEM 14 02" sion Item 14		NUM(1.0)
Count		Value/Range	Code Value/Range Text	
264	9.98	0	Incorrect response	

2,288	86.54	1	Correct response	
92	3.48	9	NA (Not ascertained)	
Q24PC15 Passage		ST ITEM 15 02" sion Item 15		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
269	10.17	0	Incorrect response	
2,283	86.35	1	Correct response	
92	3.48	9	NA (Not ascertained)	
Q24PC16 Passage		ST ITEM 16 02" sion Item 16		NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text	
463	17.51	0	Incorrect response	
2,089	79.01	1	Correct response	
92	3.48	9	NA (Not ascertained)	
Q24PC17 Passage		ST ITEM 17 02" sion Item 17		NUM(1.0)
Count			Code Value/Dance Tout	
Count 376	<u> </u>	Value/Range	Code Value/Range Text Incorrect response	
376		Value/Range 0	Incorrect response	
	<u> </u>	Value/Range 0 1		
376 2,176 92 Q24PC18	% 14.22 82.30 3.48 "PC TE	Value/Range 0 1	Incorrect response Correct response	NUM(1.0)
376 2,176 92 Q24PC18 Passage Count	* 14.22 82.30 3.48 *PC TE Comprehen	Value/Range 0 1 9 ST ITEM 18 02" sion Item 18 Value/Range	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	NUM(1.0)
376 2,176 92 Q24PC18 Passage Count 825	**************************************	Value/Range 0 1 9 ST ITEM 18 02" sion Item 18 Value/Range 0	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response	NUM(1.0)
376 2,176 92 Q24PC18 Passage Count 825 1,727	* 14.22 82.30 3.48 *PC TE Comprehen	Value/Range 0 1 9 ST ITEM 18 02" sion Item 18 Value/Range 0 1	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response	NUM(1.0)
376 2,176 92 Q24PC18 Passage Count 825	**************************************	Value/Range 0 1 9 ST ITEM 18 02" sion Item 18 Value/Range 0 1	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response	NUM(1.0)
376 2,176 92 Q24PC18 Passage Count 825 1,727 92 Q24PC19 Passage	* 14.22 82.30 3.48 *PC TE Comprehen 31.20 65.32 3.48 *PC TE	Value/Range 0 1 9 ST ITEM 18 02" sion Item 18 Value/Range 0 1 9 ST ITEM 19 02" sion Item 19	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained)	NUM(1.0)
376 2,176 92 Q24PC18 Passage Count 825 1,727 92 Q24PC19 Passage Count	* 14.22 82.30 3.48 *PC TE Comprehen 31.20 65.32 3.48 *PC TE Comprehen	Value/Range 0 1 9 ST ITEM 18 02" sion Item 18 Value/Range 0 1 9 ST ITEM 19 02" sion Item 19 Value/Range	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	
376 2,176 92 Q24PC18 Passage Count 825 1,727 92 Q24PC19 Passage Count 881	* 14.22 82.30 3.48 *PC TE Comprehen * 31.20 65.32 3.48 *PC TE Comprehen * 33.32	Value/Range 0 1 9 ST ITEM 18 02" sion Item 18 Value/Range 0 1 9 ST ITEM 19 02" sion Item 19 Value/Range 0	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response	
376 2,176 92 Q24PC18 Passage Count 825 1,727 92 Q24PC19 Passage Count	* 14.22 82.30 3.48 *PC TE Comprehen 31.20 65.32 3.48 *PC TE Comprehen	Value/Range 0 1 9 ST ITEM 18 02" sion Item 18 Value/Range 0 1 9 ST ITEM 19 02" sion Item 19 Value/Range 0 1	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	

Q24PC20 Passage		est ITEM 20 02" nsion Item 20		NUM(1.0)
Count	<u>%</u>	Value/Range	Code Value/Range Text	
984	37.22	0	Incorrect response	
1,568	59.30	1	Correct response	
92	3.48	9	NA (Not ascertained)	
Q24PC21 Passage		EST ITEM 21 02" nsion Item 21		NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text	
812	30.71	0	Incorrect response	
1,740	65.81	1	Correct response	
92	3.48	9	NA (Not ascertained)	
Q24PC22 Passage	_	EST ITEM 22 02" nsion Item 22		NUM(1.0)
Count	<u>%</u>		Code Value/Range Text	
933	35.29	0	Incorrect response	
1,619	61.23	1	Correct response	
92	3.48	9	NA (Not ascertained)	
Q24PC23	יים כי ידינ	ST ITEM 23 02"		NUM(1.0)
~	_	nsion Item 23		
~	_	nsion Item 23	Code Value/Range Text	-10-1(-00)
Passage	Compreher	nsion Item 23 Value/Range	Code Value/Range Text Incorrect response	
Passage Count	Compreher	Value/Range 0		
Passage Count 825	Compreher	value/Range 0	Incorrect response	
Passage Count 825 1,727 92 Q24PC24	% 31.20 65.32 3.48	value/Range 0	Incorrect response Correct response	NUM(1.0)
Passage Count 825 1,727 92 Q24PC24 Passage Count	Compreher	Value/Range 0 1 9 EST ITEM 24 02" nsion Item 24	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	
Passage Count 825 1,727 92 Q24PC24 Passage	Compreher 31.20 65.32 3.48 "PC TF	Value/Range 0 1 9 EST ITEM 24 02" nsion Item 24	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	
Count 825 1,727 92 Q24PC24 Passage Count	Compreher	Value/Range 0 1 9 EST ITEM 24 02" nsion Item 24 Value/Range 0	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	
Passage Count 825 1,727 92 Q24PC24 Passage Count 1,303	Compreher	Value/Range 0 1 9 EST ITEM 24 02" nsion Item 24 Value/Range 0 1	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response	
Passage Count 825 1,727 92 Q24PC24 Passage Count 1,303 1,249 92 Q24PC25	Compreher	Value/Range 0 1 9 EST ITEM 24 02" nsion Item 24 Value/Range 0 1	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response	
Passage	Compreher	Value/Range 0 1 9 EST ITEM 24 02" nsion Item 24 Value/Range 0 1 9 EST ITEM 25 02" nsion Item 25	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	NUM(1.0)
Passage	Compreher	Value/Range 0 1 9 EST ITEM 24 02" nsion Item 24 Value/Range 0 1 9 EST ITEM 25 02" nsion Item 25	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	NUM(1.0)

92	3.48	9	NA (Not ascertained)	
Q24PC26 Passage	_	EST ITEM 26 02" nsion Item 26		NUM(1.0)
Count	<u>%</u>	Value/Range	Code Value/Range Text	
810	30.64	0	Incorrect response	
1,742	65.89	1	Correct response	
92	3.48	9	NA (Not ascertained)	
Q24PC27 Passage		EST ITEM 27 02" nsion Item 27		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
1,629	61.61	0	Incorrect response	
923	34.91	1	Correct response	
92	3.48	9	NA (Not ascertained)	
Q24PC28 Passage	_	EST ITEM 28 02" nsion Item 28		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
1,698	64.22	0	Incorrect response	
854	32.30	1	Correct response	
92	3.48	9	NA (Not ascertained)	
Q24PC29 Passage		EST ITEM 29 02" nsion Item 29		NUM(1.0)
Count	<u></u>	Value/Range	Code Value/Range Text	
1,631	61.69	0	Incorrect response	
921	34.83	1	Correct response	
92	3.48	9	NA (Not ascertained)	
Q24PC30 Passage	_	EST ITEM 30 02" nsion Item 30		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
1,788	67.62	0	Incorrect response	
764	28.90	1	Correct response	
92	3.48	9	NA (Not ascertained)	
Q24PC31 Passage	_	EST ITEM 31 02" nsion Item 31		NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text	
1,826	69.06	0	Incorrect response	

726	27.46	1	Correct response	
92	3.48	9	NA (Not ascertained)	
Q24PC32 Passage		EST ITEM 32 02" nsion Item 32		NUM(1.0)
Count	%	<u>Value/Range</u>	Code Value/Range Text	
2,087	78.93	0	Incorrect response	
465	17.59	1	Correct response	
92	3.48	9	NA (Not ascertained)	
Q24PC33 Passage	_	EST ITEM 33 02" nsion Item 33		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
2,248	85.02	0	Incorrect response	
304	11.50	1	Correct response	
92	3.48	9	NA (Not ascertained)	
Q24PC34 Passage	_	EST ITEM 34 02" nsion Item 34		NUM(1.0)
Count	<u>%</u>	•	Code Value/Range Text	
2,167	81.96	0	Incorrect response	
2,167	81.96 14.56	0	Incorrect response Correct response	
2,167	81.96	0	Incorrect response	
2,167 385 92 Q24PC35	81.96 14.56 3.48	0	Incorrect response Correct response	NUM(1.0)
2,167 385 92 Q24PC35	81.96 14.56 3.48	0 1 9 EST ITEM 35 02" nsion Item 35	Incorrect response Correct response	NUM(1.0)
2,167 385 92 Q24PC35 Passage	81.96 14.56 3.48 "PC TI	0 1 9 EST ITEM 35 02" nsion Item 35 Value/Range	Incorrect response Correct response NA (Not ascertained)	NUM(1.0)
2,167 385 92 Q24PC35 Passage Count	81.96 14.56 3.48 "PC TI	0 1 9 EST ITEM 35 02" nsion Item 35 Value/Range 0	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	NUM(1.0)
2,167 385 92 Q24PC35 Passage Count 2,225	81.96 14.56 3.48 "PC TI Compreher 84.15	0 1 9 EST ITEM 35 02" nsion Item 35 Value/Range 0 1	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response	NUM(1.0)
2,167 385 92 Q24PC35 Passage Count 2,225 327 92 Q24PC36	81.96 14.56 3.48 "PC TI Compreher 84.15 12.37 3.48 "PC TI	0 1 9 EST ITEM 35 02" nsion Item 35 Value/Range 0 1	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response	NUM(1.0)
2,167 385 92 Q24PC35 Passage Count 2,225 327 92 Q24PC36 Passage Count	81.96 14.56 3.48 "PC TI Compreher 84.15 12.37 3.48 "PC TI Compreher	0 1 9 EST ITEM 35 02" nsion Item 35 Value/Range 0 1 9 EST ITEM 36 02" nsion Item 36	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	
2,167 385 92 Q24PC35 Passage Count 2,225 327 92 Q24PC36 Passage	81.96 14.56 3.48 "PC TI Compreher 84.15 12.37 3.48 "PC TI Compreher	0 1 9 EST ITEM 35 02" nsion Item 35 Value/Range 0 1 9 EST ITEM 36 02" nsion Item 36	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	
2,167 385 92 Q24PC35 Passage Count 2,225 327 92 Q24PC36 Passage Count	81.96 14.56 3.48 "PC TI Compreher 84.15 12.37 3.48 "PC TI Compreher	D EST ITEM 35 02" Insion Item 35 Value/Range 0 1 9 EST ITEM 36 02" Insion Item 36 Value/Range 0 0	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	

Q24PC37 Passage		EST ITEM 37 02" nsion Item 37		NUM(1.0)	
Count	<u> </u>	Value/Range	Code Value/Range Text		
2,428	91.83	0	Incorrect response		
124	4.69	1	Correct response		
92	3.48	9	NA (Not ascertained)		
Q24PC38 Passage	_	EST ITEM 38 02" nsion Item 38		NUM(1.0)	
Count	<u> </u>		Code Value/Range Text		
2,346	88.73	0	Incorrect response		
206	7.79	1	Correct response		
92	3.48	9	NA (Not ascertained)		
Q24PC39 Passage	_	EST ITEM 39 02" nsion Item 39		NUM(1.0)	
Count	%	Value/Range	Code Value/Range Text		
2,383	90.13	0	Incorrect response		
169	6.39	1	Correct response		
92	3.48	9	NA (Not ascertained)		
Q24PC40 Passage	_	EST ITEM 40 02" nsion Item 40		NUM(1.0)	
-	_	nsion Item 40	Code Value/Range Text	NUM(1.0)	
Passage	Compreher	rsion Item 40 Value/Range	Code Value/Range Text Incorrect response	NUM(1.0)	
Passage Count	Compreher	Value/Range 0		NUM(1.0)	
Passage Count 2,464	Compreher	Value/Range 0	Incorrect response	NUM(1.0)	
Passage Count 2,464 88 92 Q24PC41	% 93.19 3.33 3.48	Value/Range 0	Incorrect response Correct response	NUM(1.0)	
Passage Count 2,464 88 92 Q24PC41	% 93.19 3.33 3.48	Value/Range 0 1 9 EST ITEM 41 02" nsion Item 41	Incorrect response Correct response		
Count 2,464 88 92 Q24PC41 Passage	Compreher 93.19 3.33 3.48 "PC THE Compreher	Value/Range 0 1 9 EST ITEM 41 02" nsion Item 41	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text		
Count 2,464 88 92 Q24PC41 Passage Count	20mpreher 20mpreher 20mpreher 3.33 3.48 PC THE Compreher 2 mpc 2 m	Value/Range 0 1 9 EST ITEM 41 02" nsion Item 41 Value/Range 0	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text		
Passage Count 2,464 88 92 Q24PC41 Passage Count 2,491	% 93.19 3.33 3.48 "PC TH Compreher 94.21	Value/Range 0 1 9 EST ITEM 41 02" nsion Item 41 Value/Range 0 1	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response		
Count 2,464 88 92 Q24PC41 Passage Count 2,491 61 92 Q24PC42	Compreher % 93.19 3.33 3.48 "PC THE Compreher % 94.21 2.31 3.48 "PC THE	Value/Range 0 1 9 EST ITEM 41 02" nsion Item 41 Value/Range 0 1	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response		
Count 2,464 88 92 Q24PC41 Passage Count 2,491 61 92 Q24PC42 Passage Count	Compreher % 93.19 3.33 3.48 "PC TH Compreher 4 2.31 3.48 "PC TH Compreher 4 5 Compreher 6 7 7 7 8 TH Compreher 8 TH TH	Value/Range 0 1 9 EST ITEM 41 02" nsion Item 41 Value/Range 0 1 9 EST ITEM 42 02" nsion Item 42	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	NUM(1.0)	
Passage Count 2,464 88 92 Q24PC41 Passage Count 2,491 61 92 Q24PC42 Passage	% 93.19 3.33 3.48 "PC TH 2.31 2.31 3.48 "PC TH Compreher	Value/Range 0 1 9 EST ITEM 41 02" nsion Item 41 Value/Range 0 1 9 EST ITEM 42 02" nsion Item 42	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained)	NUM(1.0)	

92	3.48	9	NA (Not ascertained)	
Q24PC43 Passage (_	ST ITEM 43 02" sion Item 43		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
2,501	94.59	0	Incorrect response	
51	1.93	1	Correct response	
92	3.48	9	NA (Not ascertained)	
Q24PCRAW Passage (_	W SCORE 02" sion Raw Score		NUM(2.0)
Count	<u> </u>	Value/Range	Code Value/Range Text	
2,541	96.10	0 - 43	Actual score	
103	3.90	99	NA (Not ascertained); administered	Passage Comprehension not
Q24PCSS Passage (_	"ND SCORE 02" sion Standardiz	zed Score	NUM(3.0)
Count	<u>%</u>	Value/Range	Code Value/Range Text	
2,541	96.10	30 - 187	Actual score	
92	3.48	999	NA (Not ascertained); administered	Passage Comprehension not
11	.42	0	Inap.: - Standardized	score could not be constructed
Q24BRSS	"BROAD	0 READING SCORE mation Standard	02"	score could not be constructed NUM(3.0)
Q24BRSS	"BROAD	READING SCORE	02"	
Q24BRSS Broad Rea	"BROAD ading Sum	READING SCORE mation Standard Value/Range	02" dized Score	
Q24BRSS Broad Rea	"BROAD ading Sum	READING SCORE mation Standard Value/Range 23 - 194	02" dized Score <u>Code Value/Range Text</u> Actual score	NUM(3.0) Letter Word or Passage
Q24BRSS Broad Rea	"BROAD ading Sum	PREADING SCORE mation Standard Value/Range 23 - 194 999	02" dized Score Code Value/Range Text Actual score NA (Not ascertained); Comprehension not adm:	NUM(3.0) Letter Word or Passage
Q24BRSS Broad Rea Count 2,537 - 107	"BROAD ading Sum	Value/Range 23 - 194 999 0 SST ITEM 1 02"	02" dized Score Code Value/Range Text Actual score NA (Not ascertained); Comprehension not adm:	NUM(3.0) Letter Word or Passage inistered
Q24BRSS Broad Rea Count 2,537 - 107	"BROAD ading Sum	Value/Range 23 - 194 999 0 SST ITEM 1 02" Item 1	02" dized Score Code Value/Range Text Actual score NA (Not ascertained); Comprehension not adm:	NUM(3.0) Letter Word or Passage inistered score could not be constructed
Q24BRSS Broad Rea Count 2,537 - 107 Q24AP1 Applied I	"BROAD ading Sum 95.95 - 4.05 "AP TE	Value/Range 23 - 194 999 0 SST ITEM 1 02" Item 1	02" dized Score Code Value/Range Text Actual score NA (Not ascertained); Comprehension not adm: Inap.: - Standardized	NUM(3.0) Letter Word or Passage inistered score could not be constructed
Q24BRSS Broad Rea Count 2,537 107 Q24AP1 Applied I	"BROAD ading Sum % 95.95 - 4.05 "AP TE	Value/Range 23 - 194 999 0 ST ITEM 1 02" Item 1 Value/Range 0	02" dized Score Code Value/Range Text Actual score NA (Not ascertained); Comprehension not adm: Inap.: - Standardized Code Value/Range Text	NUM(3.0) Letter Word or Passage inistered score could not be constructed
Q24BRSS Broad Rea Count 2,537 107 Q24AP1 Applied I	"BROAD ading Sum 95.95 4.05 "AP TE Problems 8 .08	Value/Range 23 - 194 999 0 ST ITEM 1 02" Item 1 Value/Range 0	O2" dized Score Code Value/Range Text Actual score NA (Not ascertained); Comprehension not adm: Inap.: - Standardized Code Value/Range Text Incorrect response Correct response	NUM(3.0) Letter Word or Passage inistered score could not be constructed
Q24BRSS Broad Rea Count 2,537 107 Q24AP1 Applied B Count 2 2,623 19 Q24AP2	"BROAD ading Sum	PREADING SCORE mation Standard Value/Range 23 - 194 999 0 SST ITEM 1 02" Item 1 Value/Range 0 1 9	O2" dized Score Code Value/Range Text Actual score NA (Not ascertained); Comprehension not adm: Inap.: - Standardized Code Value/Range Text Incorrect response Correct response	NUM(3.0) Letter Word or Passage inistered score could not be constructed
Q24BRSS Broad Rea Count 2,537 107 Q24AP1 Applied B Count 2 2,623 19 Q24AP2	"BROAD ading Sum	Value/Range 23 - 194 999 0 SST ITEM 1 02" Item 1 Value/Range 0 1 9 SST ITEM 2 02" Item 2	O2" dized Score Code Value/Range Text Actual score NA (Not ascertained); Comprehension not adm: Inap.: - Standardized Code Value/Range Text Incorrect response Correct response	NUM(3.0) Letter Word or Passage inistered score could not be constructed NUM(1.0)

2,623	99.21	1	Correct response	
19	.72	9	NA (Not ascertained)	
Q24AP3 Applied I		EST ITEM 3 02" Item 3		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
3	.11	0	Incorrect response	
2,622	99.17	1	Correct response	
19	.72	9	NA (Not ascertained)	
Q24AP4 Applied I		EST ITEM 4 02" Item 4		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
1	.04	0	Incorrect response	
2,624	99.24	1	Correct response	
19	.72	9	NA (Not ascertained)	
Q24AP5	"AP T Problems	EST ITEM 5 02"		NUM(1.0)
Applied i				
Count	%	Value/Range	Code Value/Range Text	
		Value/Range	Code Value/Range Text Incorrect response	
Count 5	%	Value/Range 0		
Count 5 2,620	.19	Value/Range 0	Incorrect response	
Count 5 2,620	.19 99.09 .72	Value/Range 0 1 9 EST ITEM 6 02"	Incorrect response Correct response	NUM(1.0)
Count 5 2,620 19 Q24AP6	% .19 99.09 .72 "AP T	Value/Range 0 1 9 EST ITEM 6 02" Item 6	Incorrect response Correct response	NUM(1.0)
Count 5 2,620 19 Q24AP6 Applied 1	% .19 99.09 .72 "AP T	Value/Range 0 1 9 EST ITEM 6 02" Item 6 Value/Range	Incorrect response Correct response NA (Not ascertained)	NUM(1.0)
	.19 99.09 .72 "AP TOP TOP TOP TOP TOP TOP TOP TOP TOP TO	Value/Range 0 1 9 EST ITEM 6 02" Item 6 Value/Range 0	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	NUM(1.0)
Count 5 2,620 19 Q24AP6 Applied 1 Count 4	.19 99.09 .72 "AP TOP TOP TOP TOP TOP TOP TOP TOP TOP TO	Value/Range 0 1 9 EST ITEM 6 02" Item 6 Value/Range 0 1	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response	NUM(1.0)
Count 5 2,620 19 Q24AP6 Applied 1 Count 4 2,621	* .19 99.09 .72 "AP Ti Problems .15 99.13 .72 "AP Ti	Value/Range 0 1 9 EST ITEM 6 02" Item 6 Value/Range 0 1 9 EST ITEM 7 02"	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response	NUM(1.0)
Count 5 2,620 19 Q24AP6 Applied 1 Count 4 2,621 19 Q24AP7	* .19 99.09 .72 "AP Ti Problems .15 99.13 .72 "AP Ti	Value/Range 0 1 9 EST ITEM 6 02" Item 6 Value/Range 0 1 9 EST ITEM 7 02" Item 7	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response	
Count 5 2,620 19 Q24AP6 Applied 1 2,621 19 Q24AP7 Applied 1	* .19 99.09 .72 "AP T: Problems .15 99.13 .72 "AP T: Problems	Value/Range 0 1 9 EST ITEM 6 02" Item 6 Value/Range 0 1 9 EST ITEM 7 02" Item 7	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained)	
Count 5 2,620 19 Q24AP6 Applied 1 2,621 19 Q24AP7 Applied 1 Count	* .19 99.09 .72 "AP Ti Problems .15 99.13 .72 "AP Ti	Value/Range 0 1 9 EST ITEM 6 02" Item 6 Value/Range 0 1 9 EST ITEM 7 02" Item 7 Value/Range 0	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	

Q24AP8 Applied	"AP TE Problems	EST ITEM 8 02" Item 8		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
9	.34	0	Incorrect response	
2,616	98.94	1	Correct response	
19	.72	9	NA (Not ascertained)	
Q24AP9 Applied	"AP TE Problems	EST ITEM 9 02" Item 9		NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text	
24	.91	0	Incorrect response	
2,601	98.37	1	Correct response	
19	.72	9	NA (Not ascertained)	
Q24AP10 Applied	"AP TE Problems	EST ITEM 10 02" Item 10		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
16	.61	0	Incorrect response	
2,609	98.68	1	Correct response	
19	.72	9	NA (Not ascertained)	
Q24AP11 Applied	"AP TE Problems	EST ITEM 11 02" Item 11		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
51	1.93	0	Incorrect response	
2,574	97.35	_		
19		1	Correct response	
10	.72		NA (Not ascertained)	
Q24AP12		9 EST ITEM 12 02"	-	NUM(1.0)
Q24AP12	"AP TI	9 EST ITEM 12 02" Item 12	-	NUM(1.0)
Q24AP12 Applied	"AP TE Problems	9 EST ITEM 12 02" Item 12	NA (Not ascertained)	NUM(1.0)
Q24AP12 Applied Count	"AP TI Problems	9 EST ITEM 12 02" Item 12 Value/Range 0	NA (Not ascertained) Code Value/Range Text	NUM(1.0)
Q24AP12 Applied Count 39	"AP TEProblems	9 EST ITEM 12 02" Item 12 Value/Range 0	NA (Not ascertained) Code Value/Range Text Incorrect response	NUM(1.0)
Q24AP12 Applied Count 39 2,586 19 Q24AP13	"AP TEProblems	9 EST ITEM 12 02" Item 12 Value/Range 0 1 9 EST ITEM 13 02"	NA (Not ascertained) Code Value/Range Text Incorrect response Correct response	NUM(1.0)
Q24AP12 Applied Count 39 2,586 19 Q24AP13 Applied Count	"AP TF Problems 1.48 97.81 .72 "AP TF Problems	9 EST ITEM 12 02" Item 12 Value/Range 0 1 9 EST ITEM 13 02" Item 13	NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	
Q24AP12 Applied Count 39 2,586 19 Q24AP13 Applied	"AP TEProblems 1.48 97.81 .72 "AP TEP	9 EST ITEM 12 02" Item 12 Value/Range 0 1 9 EST ITEM 13 02" Item 13	NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained)	

19	.72	9	NA (Not ascertained)	
Q24AP14 Applied	"AP TE Problems	ST ITEM 14 02" Item 14		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
57	2.16	0	Incorrect response	
2,568	97.13	1	Correct response	
19	.72	9	NA (Not ascertained)	
Q24AP15 Applied	"AP TE Problems	ST ITEM 15 02" Item 15		NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text	
91	3.44	0	Incorrect response	
2,534	95.84	1	Correct response	
19	.72	9	NA (Not ascertained)	
Q24AP16 Applied	"AP TE Problems	ST ITEM 16 02" Item 16		NUM(1.0)
Count	<u>%</u>	Value/Range	Code Value/Range Text	
67	2.53	0	Incorrect response	
2,558	96.75	1	Correct response	
19	.72	9	NA (Not ascertained)	
Q24AP17 Applied	"AP TE Problems	ST ITEM 17 02" Item 17		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
174	6.58	0	Incorrect response	
2,451	92.70	1	Correct response	
19	.72	9	NA (Not ascertained)	
Q24AP18 Applied	"AP TE Problems	ST ITEM 18 02" Item 18		NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text	
173	6.54	0	Incorrect response	
2,451	92.70	1	Correct response	
20	.76	9	NA (Not ascertained)	
Q24AP19 Applied	"AP TE Problems	ST ITEM 19 02" Item 19		NUM(1.0)
Count	<u></u>	Value/Range	Code Value/Range Text	
173	6.54	0	Incorrect response	

2,452	92.74	1	Correct response	
19	.72	9	NA (Not ascertained)	
Q24AP20 Applied I		EST ITEM 20 02" Item 20		NUM(1.0)
Count	<u>%</u>	Value/Range	Code Value/Range Text	
142	5.37	0	Incorrect response	
2,483	93.91	1	Correct response	
19	.72	9	NA (Not ascertained)	
Q24AP21 Applied I		EST ITEM 21 02" Item 21		NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text	
125	4.73	0	Incorrect response	
2,500	94.55	1	Correct response	
19	.72	9	NA (Not ascertained)	
Q24AP22		EST ITEM 22 02" Item 22		NUM(1.0)
nppiica i				
Count	%	Value/Range	Code Value/Range Text	
Count 247	9.34	Value/Range	Code Value/Range Text Incorrect response	
Count 247	%	Value/Range 0		
Count 247	9.34	Value/Range 0 1	Incorrect response	
247 2,378	9.34 89.94 .72	Value/Range 0 1 9 EST ITEM 23 02"	Incorrect response Correct response	NUM(1.0)
Count 247 2,378 19	9.34 89.94 .72	Value/Range 0 1 9 EST ITEM 23 02" Item 23	Incorrect response Correct response	NUM(1.0)
	9.34 89.94 .72 "AP T	Value/Range 0 1 9 EST ITEM 23 02" Item 23 Value/Range	Incorrect response Correct response NA (Not ascertained)	NUM(1.0)
Count 247 2,378 19 Q24AP23 Applied 1 Count	9.34 89.94 .72 "AP TIProblems	Value/Range 0 1 9 EST ITEM 23 02" Item 23 Value/Range 0	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	NUM(1.0)
	9.34 89.94 .72 "AP TIProblems	Value/Range 0 1 9 EST ITEM 23 02" Item 23 Value/Range 0 1	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response	NUM(1.0)
Count 247 2,378 19 Q24AP23 Applied 1 Count 174 2,451	9.34 89.94 .72 "AP T) Problems 6.58 92.70 .72 "AP T)	Value/Range 0 1 9 EST ITEM 23 02" Item 23 Value/Range 0 1 9 EST ITEM 24 02"	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response	NUM(1.0)
Count 247 2,378 19 Q24AP23 Applied 1 Count 174 2,451 19 Q24AP24	9.34 89.94 .72 "AP Ti Problems 6.58 92.70 .72 "AP Ti	Value/Range 0 1 9 EST ITEM 23 02" Item 23 Value/Range 0 1 9 EST ITEM 24 02" Item 24	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response	
Count 247 2,378 19 Q24AP23 Applied 1 74 2,451 19 Q24AP24 Applied 1	9.34 89.94 .72 "AP Ti Problems 6.58 92.70 .72 "AP Ti	Value/Range 0 1 9 EST ITEM 23 02" Item 23 Value/Range 0 1 9 EST ITEM 24 02" Item 24 Value/Range	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained)	
Count 247 2,378 19 Q24AP23 Applied 1 74 2,451 19 Q24AP24 Applied 1 Count	9.34 89.94 .72 "AP Ti Problems 6.58 92.70 .72 "AP Ti	Value/Range 0 1 9 EST ITEM 23 02" Item 23 Value/Range 0 1 9 EST ITEM 24 02" Item 24 Value/Range 0 0	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	

Q24AP25 Applied	"AP T	EST ITEM 25 02" Item 25		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
431	16.30	0	Incorrect response	
2,194	82.98	1	Correct response	
19	.72	9	NA (Not ascertained)	
Q24AP26 Applied	"AP T	EST ITEM 26 02" Item 26		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
521	19.70	0	Incorrect response	
2,104	79.58	1	Correct response	
19	.72	9	NA (Not ascertained)	
Q24AP27 Applied	"AP T	EST ITEM 27 02" Item 27		NUM(1.0)
Count	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Value/Range	Code Value/Range Text	
500	18.91	0	Incorrect response	
2,125	80.37	1	Correct response	
19	.72	9	NA (Not ascertained)	
Q24AP28 Applied	"AP T	EST ITEM 28 02" Item 28		NUM(1.0)
~		Item 28	Code Value/Range Text	NUM(1.0)
Applied	Problems	<pre>Item 28 Value/Range</pre>	Code Value/Range Text Incorrect response	NUM(1.0)
Applied Count	Problems 8 26.66	<pre>Item 28 Value/Range 0</pre>		NUM(1.0)
Applied Count 705	Problems 8 26.66	Item 28 Value/Range 0 1	Incorrect response	NUM(1.0)
Applied Count 705 1,920 19 Q24AP29	% 26.66 72.62 .72	Item 28 Value/Range 0 1 9 EST ITEM 29 02"	Incorrect response Correct response	NUM(1.0)
Applied Count 705 1,920 19 Q24AP29	% 26.66 72.62 .72	Item 28 Value/Range 0 1 9 EST ITEM 29 02" Item 29	Incorrect response Correct response	
Applied Count 705 1,920 19 Q24AP29 Applied	% 26.66 72.62 .72 "AP TOP Problems	Item 28 Value/Range 0 1 9 EST ITEM 29 02" Item 29	Incorrect response Correct response NA (Not ascertained)	
Applied Count 705 1,920 19 Q24AP29 Applied Count	% 26.66 72.62 .72 "AP TODLEMS %	Item 28 Value/Range 0 1 9 EST ITEM 29 02" Item 29 Value/Range 0	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	
Applied Count 705 1,920 19 Q24AP29 Applied Count 823	% 26.66 72.62 .72 **AP TOP Problems % 31.13	Item 28 Value/Range 0 1 9 EST ITEM 29 02" Item 29 Value/Range 0	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response	
Applied Count 705 1,920 19 Q24AP29 Applied Count 823 1,802 19 Q24AP30	Problems 26.66 72.62 .72 "AP T: Problems 31.13 68.15 .72	Item 28 Value/Range 0 1 9 EST ITEM 29 02" Item 29 Value/Range 0 1 9 EST ITEM 30 02"	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response	
Applied	### Problems % 26.66 72.62 .72 **P T Problems 31.13 68.15 .72 **P T Problems % **P T Problems % **P T Problems % **P T Problems % **P T Problems % **P T	Item 28 Value/Range 0 1 9 EST ITEM 29 02" Item 29 Value/Range 0 1 9 EST ITEM 30 02" Item 30	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	NUM(1.0)
Applied Count 705 1,920 19 Q24AP29 Applied Count 823 1,802 19 Q24AP30 Applied	Problems	Item 28 Value/Range 0 1 9 EST ITEM 29 02" Item 29 Value/Range 0 1 9 EST ITEM 30 02" Item 30	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	NUM(1.0)

19	.72	9	NA (Not ascertained)	
Q24AP31 Applied	"AP TE Problems	EST ITEM 31 02" Item 31		NUM(1.0)
Count	ુ	Value/Range	Code Value/Range Text	
807	30.52	0	Incorrect response	
1,818	68.76	1	Correct response	
19	.72	9	NA (Not ascertained)	
Q24AP32 Applied	"AP TE Problems	EST ITEM 32 02" Item 32		NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text	
1,162	43.95	0	Incorrect response	
1,463	55.33	1	Correct response	
19	.72	9	NA (Not ascertained)	
Q24AP33 Applied	"AP TE Problems	EST ITEM 33 02" Item 33		NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text	
1,174	44.40	0	Incorrect response	
1,451	54.88	1	Correct response	
19	.72	9	NA (Not ascertained)	
Q24AP34 Applied	"AP TE Problems	EST ITEM 34 02" Item 34		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
1,264	47.81	0	Incorrect response	
1,361	51.48	1	Correct response	
19	.72	9	NA (Not ascertained)	
Q24AP35 Applied	"AP TE Problems	EST ITEM 35 02" Item 35		NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text	
1,201	45.42	0	Incorrect response	
1,424	53.86	1	Correct response	
19	.72	9	NA (Not ascertained)	
Q24AP36 Applied	"AP TE	EST ITEM 36 02" Item 36		NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text	
1,384	52.34	0	Incorrect response	

1,241	46.94	1	Correct response	
19	.72	9	NA (Not ascertained)	
Q24AP37 Applied		EST ITEM 37 02" Item 37		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
1,271	48.07		Incorrect response	
1,354	51.21	1	Correct response	
19	.72	9	NA (Not ascertained)	
Q24AP38 Applied		EST ITEM 38 02" Item 38		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
1,611	60.93	0	Incorrect response	
1,014	38.35	1	Correct response	
19	.72	9	NA (Not ascertained)	
Q24AP39	"AP T Problems	EST ITEM 39 02"		NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text	
	64.60	Value/Range 0	Incorrect response	
Count	% 64.60 34.68	Value/Range 0		
	64.60	Value/Range 0 1	Incorrect response	
Count 1,708 917	% 64.60 34.68 .72	Value/Range 0 1 9 EST ITEM 40 02"	Incorrect response Correct response	NUM(1.0)
Count 1,708 917 19	% 64.60 34.68 .72	Value/Range 0 1 9 EST ITEM 40 02" Item 40	Incorrect response Correct response	NUM(1.0)
Count 1,708 917 19 Q24AP40 Applied	% 64.60 34.68 .72 "AP T	Value/Range 0 1 9 EST ITEM 40 02" Item 40 Value/Range	Incorrect response Correct response NA (Not ascertained)	NUM(1.0)
Count 1,708 917 19 Q24AP40 Applied Count	% 64.60 34.68 .72 "AP TODLEMS %	Value/Range 0 1 9 EST ITEM 40 02" Item 40 Value/Range 0	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	NUM(1.0)
Count 1,708 917 19 Q24AP40 Applied Count 1,804	% 64.60 34.68 .72 "AP TOP Problems % 68.23	Value/Range 0 1 9 EST ITEM 40 02" Item 40 Value/Range 0 1	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response	NUM(1.0)
Count 1,708 917 19 Q24AP40 Applied Count 1,804 821	% 64.60 34.68 .72 "AP T: Problems 68.23 31.05 .72 "AP T:	Value/Range 0 1 9 EST ITEM 40 02" Item 40 Value/Range 0 1 9 EST ITEM 41 02"	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response	NUM(1.0)
Count 1,708 917 19 Q24AP40 Applied Count 1,804 821 19 Q24AP41	% 64.60 34.68 .72 "AP T: Problems 68.23 31.05 .72 "AP T:	Value/Range 0 1 9 EST ITEM 40 02" Item 40 Value/Range 0 1 9 EST ITEM 41 02" Item 41	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response	
Count 1,708 917 19 Q24AP40 Applied Count 1,804 821 19 Q24AP41 Applied	*64.60 34.68 .72 **AP T: Problems 68.23 31.05 .72 **AP T: Problems	Value/Range 0 1 9 EST ITEM 40 02" Item 40 Value/Range 0 1 9 EST ITEM 41 02" Item 41	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained)	
Count 1,708 917 19 Q24AP40 Applied Count 1,804 821 19 Q24AP41 Applied Count	*64.60 34.68 .72 **AP T: Problems 68.23 31.05 .72 **AP T: Problems	Value/Range 0 1 9 EST ITEM 40 02" Item 40 Value/Range 0 1 9 EST ITEM 41 02" Item 41 Value/Range 0 0	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	

Q24AP42 Applied		EST ITEM 42 02" Item 42		NUM(1.0)
Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text	
1,826	69.06	0	Incorrect response	
799	30.22	1	Correct response	
19	.72	9	NA (Not ascertained)	
Q24AP43 Applied		EST ITEM 43 02" Item 43		NUM(1.0)
Count	%		Code Value/Range Text	
2,024	76.55	0	Incorrect response	
601	22.73	1	Correct response	
19	.72	9	NA (Not ascertained)	
Q24AP44 Applied		EST ITEM 44 02" Item 44		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
1,804	68.23	0	Incorrect response	
821	31.05	1	Correct response	
19	.72	9	NA (Not ascertained)	
Q24AP45 Applied		EST ITEM 45 02" Item 45		NUM(1.0)
-		Item 45	Code Value/Range Text	NUM(1.0)
Applied	Problems	<pre>Item 45 Value/Range</pre>	Code Value/Range Text Incorrect response	NUM(1.0)
Applied Count	Problems	<pre>Item 45 Value/Range 0</pre>		NUM(1.0)
Applied : Count 2,185	Problems 82.64	<pre>Item 45 Value/Range 0 1</pre>	Incorrect response	NUM(1.0)
Applied :	82.64 16.64 .72	Value/Range	Incorrect response Correct response	NUM(1.0)
Count 2,185 440 19 Q24AP46	82.64 16.64 .72	Item 45 Value/Range 0 1 9 EST ITEM 46 02" Item 46	Incorrect response Correct response	
Count 2,185 440 19 Q24AP46 Applied	82.64 16.64 .72	<pre>Item 45</pre>	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	
Count 2,185 440 19 Q24AP46 Applied Count	Problems	Item 45 Value/Range 0 1 9 EST ITEM 46 02" Item 46 Value/Range 0	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	
Count 2,185 440 19 Q24AP46 Applied Count 2,369	Problems	Value/Range	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response	
Count 2,185 440 19 Q24AP46 Applied Count 2,369 256	Problems	Item 45 Value/Range 0 1 9 EST ITEM 46 02" Item 46 Value/Range 0 1 9 EST ITEM 47 02"	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response	
Count 2,185 440 19 Q24AP46 Applied Count 2,369 256 19 Q24AP47	Problems	Item 45 Value/Range 0 1 9 EST ITEM 46 02" Item 46 Value/Range 0 1 9 EST ITEM 47 02" Item 47	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response	NUM(1.0)
Count 2,185 440 19 Q24AP46 Applied Count 2,369 256 19 Q24AP47 Applied	Problems	Item 45 Value/Range 0 1 9 EST ITEM 46 02" Item 46 Value/Range 0 1 9 EST ITEM 47 02" Item 47	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained)	NUM(1.0)

19	.72	9	NA (Not ascertained)	
Q24AP48 Applied	"AP TI Problems	EST ITEM 48 02" Item 48		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
2,139	80.90	0	Incorrect response	
486	18.38	1	Correct response	
19	.72	9	NA (Not ascertained)	
Q24AP49 Applied	"AP TI Problems	EST ITEM 49 02" Item 49		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
2,412	91.23	0	Incorrect response	
213	8.06	1	Correct response	
19	.72	9	NA (Not ascertained)	
Q24AP50 Applied	"AP TI Problems	EST ITEM 50 02" Item 50		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
2,406	91.00	0	Incorrect response	
219	8.28	1	Correct response	
19	.72	9	NA (Not ascertained)	
Q24AP51 Applied	"AP TI Problems	EST ITEM 51 02" Item 51		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
2,348	88.80	0	Incorrect response	
277	10.48	1	Correct response	
19	.72	9	NA (Not ascertained)	
Q24AP52 Applied	"AP TI Problems	EST ITEM 52 02" Item 52		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
2,512	95.01	0	Incorrect response	
113	4.27	1	Correct response	
19	.72	9	NA (Not ascertained)	
Q24AP53 Applied	"AP TI Problems	EST ITEM 53 02" Item 53		NUM(1.0)
Count	%	<u>Value/Range</u>	Code Value/Range Text	
2,541	96.10	0	Incorrect response	

84	3.18	1	Correct response	
19	.72	9	NA (Not ascertained)	
Q24AP54 Applied		EST ITEM 54 02" Item 54		NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text	
2,533	95.80	0	Incorrect response	
92	3.48	1	Correct response	
19	.72	9	NA (Not ascertained)	
Q24AP55 Applied		EST ITEM 55 02" Item 55		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
2,529	95.65	0	Incorrect response	
96	3.63	1	Correct response	
19	.72	9	NA (Not ascertained)	
Q24AP56 Applied		EST ITEM 56 02" Item 56		NUM(1.0)
G	٥.	Malua /Danas	Code Malue / Decree March	
Count	<u> </u>		Code Value/Range Text Incorrect response	
2,583	97.69	0	Incorrect response	
2,583	97.69	0	Incorrect response Correct response	
2,583	97.69	0	Incorrect response	
2,583	97.69 1.59 .72	0 1 9 EST ITEM 57 02"	Incorrect response Correct response	NUM(1.0)
2,583 42 19 Q24AP57	97.69 1.59 .72 "AP TIPProblems	0 1 9 EST ITEM 57 02" Item 57	Incorrect response Correct response	NUM(1.0)
2,583 42 19 Q24AP57 Applied	97.69 1.59 .72 "AP TI	0 1 9 EST ITEM 57 02" Item 57 Value/Range	Incorrect response Correct response NA (Not ascertained)	NUM(1.0)
2,583 42 19 Q24AP57 Applied Count	97.69 1.59 .72 "AP TIPProblems	0 1 9 EST ITEM 57 02" Item 57 Value/Range 0	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	NUM(1.0)
2,583 42 19 Q24AP57 Applied Count 2,580	97.69 1.59 .72 "AP TIProblems % 97.58	0 1 9 EST ITEM 57 02" Item 57 Value/Range 0 1	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response	NUM(1.0)
2,583 42 19 Q24AP57 Applied Count 2,580 45	97.69 1.59 .72 "AP TI Problems 97.58 1.70 .72 "AP TI	0 1 9 EST ITEM 57 02" Item 57 Value/Range 0 1 9 EST ITEM 58 02"	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response	NUM(1.0)
2,583 42 19 Q24AP57 Applied Count 2,580 45 19 Q24AP58 Applied Count	97.69 1.59 .72 "AP TI Problems 97.58 1.70 .72 "AP TI Problems	0 1 9 EST ITEM 57 02" Item 57 Value/Range 0 1 9 EST ITEM 58 02" Item 58	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	
2,583 42 19 Q24AP57 Applied Count 2,580 45 19 Q24AP58 Applied	97.69 1.59 .72 "AP TI Problems 97.58 1.70 .72 "AP TI	0 1 9 EST ITEM 57 02" Item 57 Value/Range 0 1 9 EST ITEM 58 02" Item 58	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained)	
2,583 42 19 Q24AP57 Applied Count 2,580 45 19 Q24AP58 Applied Count	97.69 1.59 .72 "AP TI Problems 97.58 1.70 .72 "AP TI Problems	0 1 9 EST ITEM 57 02" Item 57 Value/Range 0 1 9 EST ITEM 58 02" Item 58 Value/Range 0	Incorrect response Correct response NA (Not ascertained) Code Value/Range Text Incorrect response Correct response NA (Not ascertained) Code Value/Range Text	

Applied B		IST ITEM 59 02" Item 59	NUM(1.0)
Count	%	Value/Range	Code Value/Range Text
2,559	96.79	0	Incorrect response
66	2.50	1	Correct response
19	.72	9	NA (Not ascertained)
Q24AP60 Applied B		EST ITEM 60 02" Item 60	NUM(1.0)
Count	%	Value/Range	Code Value/Range Text
2,594	98.11	0	Incorrect response
31	1.17	1	Correct response
19	.72	9	NA (Not ascertained) or Q24LANG = 2: Spanish version (59 items only)
Q24APRAW Applied I		ED PROB RAW SCO Raw Score	ORE 02" NUM(2.0)
Count	%	Value/Range	Code Value/Range Text
2,625	99.28	0 - 60	Actual score
1.0	.72	0.0	
19	. / 2	99	NA (Not ascertained); Applied Problems not administered
Q24APSS	"APPL]	ED PROB STD SCO Standardized So	ORE 02" NUM(3.0)
Q24APSS	"APPL]	EED PROB STD SCO Standardized So	ORE 02" NUM(3.0)
Q24APSS Applied I	"APPL] Problems	ED PROB STD SCO Standardized So Value/Range	ORE 02" NUM(3.0) core
Q24APSS Applied I	"APPL] Problems	EED PROB STD SCO Standardized So Value/Range 0 - 200	ORE 02" NUM(3.0) core Code Value/Range Text
Q24APSS Applied I Count 2,625 19 Q24C1A	"APPLI Problems 	TED PROB STD SCO Standardized So Value/Range 0 - 200 999	ORE 02" NUM(3.0) core Code Value/Range Text Actual score
Q24APSS Applied I Count 2,625 19 Q24C1A	"APPLI Problems 	Value/Range 0 - 200 999 PFOR 1a 02"	ORE 02" Core Code Value/Range Text Actual score NA (Not ascertained); Applied Problems not administered
Q24APSS Applied I Count 2,625 19 Q24C1A Digits Fo	"APPLIProblems 99.28 .72 "DIGITORY OF WARDS 2	Value/Range 0 - 200 999 PFOR 1a 02"	ORE 02" Core Code Value/Range Text Actual score NA (Not ascertained); Applied Problems not administered NUM(1.0)
Q24APSS Applied For Example 19 Q24C1A Digits For Count	"APPLIProblems 99.28 .72 "DIGITORY OF WARDS 2	Value/Range 0 - 200 999 FFOR 1a 02" 2-9 Value/Range 0	ORE 02" Core Code Value/Range Text Actual score NA (Not ascertained); Applied Problems not administered NUM(1.0) Code Value/Range Text
Q24APSS Applied I Count 2,625 19 Q24C1A Digits For Count 13	"APPLI Problems 99.28 .72 "DIGIT Drward: 2 49 .49	Value/Range 0 - 200 999 FFOR la 02" 2-9 Value/Range 0 1	ORE 02" Code Value/Range Text Actual score NA (Not ascertained); Applied Problems not administered NUM(1.0) Code Value/Range Text Incorrect response
Q24APSS Applied I Count 2,625 19 Q24C1A Digits For Count 13 2,614	"APPLIProblems 99.28 .72 "DIGITORWARD: 2 49 98.87 .64 "DIGIT	Value/Range 0 - 200 999 FFOR 1a 02" Value/Range 0 1 9	ORE 02" Core Code Value/Range Text Actual score NA (Not ascertained); Applied Problems not administered NUM(1.0) Code Value/Range Text Incorrect response Correct response
Q24APSS Applied I Count 2,625 19 Q24C1A Digits Fo Count 13 2,614 17 Q24C1B	"APPLIProblems 99.28 .72 "DIGITORWARD: 2 49 98.87 .64 "DIGIT	Value/Range 0 - 200 999 FFOR 1a 02" 2-9 Value/Range 0 1 9	ORE 02" Core Code Value/Range Text Actual score NA (Not ascertained); Applied Problems not administered NUM(1.0) Code Value/Range Text Incorrect response Correct response NA (Not ascertained)
Q24APSS Applied F Count 2,625 19 Q24C1A Digits Fo Count 13 2,614 17 Q24C1B Digits Fo	"APPLIProblems 99.28 .72 "DIGITORWARD: 2 49 98.87 .64 "DIGITORWARD: 4	Value/Range 0 - 200 999 FFOR 1a 02" 2-9 Value/Range 0 1 9	ORE 02" Core Code Value/Range Text Actual score NA (Not ascertained); Applied Problems not administered NUM(1.0) Code Value/Range Text Incorrect response Correct response NA (Not ascertained) NUM(1.0) Code Value/Range Text Output Num(1.0)
Q24APSS Applied F Count 2,625 19 Q24C1A Digits Fo Count 13 2,614 17 Q24C1B Digits Fo Count Count	"APPLIProblems	Value/Range O - 200 999 FFOR 1a 02" 2-9 Value/Range 0 1 9 FFOR 1b 02" 1-6 Value/Range	Code Value/Range Text Actual score NA (Not ascertained); Applied Problems not administered NUM(1.0) Code Value/Range Text Incorrect response Correct response NA (Not ascertained) NUM(1.0) Code Value/Range Text Incorrect response

Q24C2A "DIGITFOR 2a 02" Digits Forward: 3-8-6			NUM(1.0)
Count	ુ	<u>Value/Range</u>	Code Value/Range Text
22	.83	0	Incorrect response
2,605	98.52	1	Correct response
17	.64	9	NA (Not ascertained) or CHILD got both A and B wrong on previous question
Q24C2B Digits Fo		TFOR 2b 02" 6-1-2	NUM(1.0)
Count	%	Value/Range	Code Value/Range Text
25	.95	0	Incorrect response
2,602	98.41	1	Correct response
17	.64	9	NA (Not ascertained) or CHILD got both A and B wrong on previous question
Q24C3A "DIGITFOR 3a 02" Digits Forward: 3-4-1-7			NUM(1.0)
Count	ુ	Value/Range	Code Value/Range Text
144	5.45	0	Incorrect response
2,483	93.91	1	Correct response
17	.64	9	NA (Not ascertained) or CHILD got both A and B wrong on previous question
Q24C3B "DIGITFOR 3b 02" Digits Forward: 6-1-5-8			NUM(1.0)
Count	%	Value/Range	Code Value/Range Text
138	5.22	0	Incorrect response
2,489	94.14	1	Correct response
17	.64	9	NA (Not ascertained) or CHILD got both A and B wrong on previous question $% \left(1\right) =\left(1\right) +\left(1\right) +$
Q24C4A "DIGITFOR 4a 02" Digits Forward: 8-4-2-3-9			NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text
743	28.10	0	Incorrect response
1,884	71.26	1	Correct response
17	.64	9	NA (Not ascertained) or CHILD got both A and B wrong on previous question

Q24C4B Digits Fo	_	TFOR 4b 02" 5-2-1-8-6	NUM(1.0)
Count	<u></u> %	Value/Range	Code Value/Range Text
635	24.02	0	Incorrect response
1,992	75.34	1	Correct response
17	.64	9	NA (Not ascertained) or CHILD got both A and B wrong on previous question
Q24C5A "DIGITFOR 5a 02" Digits Forward: 3-8-9-1-7-4			NUM(1.0)
Count	%	Value/Range	Code Value/Range Text
912	34.49	0	Incorrect response
1,715	64.86	1	Correct response
17	.64	9	NA (Not ascertained) or CHILD got both A and B wrong on previous question
Q24C5B Digits Fo	_	TFOR 5b 02" 7-9-6-4-8-3	NUM(1.0)
Count	~ %	Value/Range	Code Value/Range Text
1,318	49.85	0	Incorrect response
1,309	49.51	1	Correct response
17	.64	9	\ensuremath{NA} (Not ascertained) or CHILD got both A and B wrong on previous question
Q24C6A Digits Fo		TTFOR 6a 02" 5-1-7-4-2-3-8	NUM(1.0)
Count	%	Value/Range	Code Value/Range Text
1,751	66.23	0	Incorrect response
876	33.13	1	Correct response
17	.64	9	NA (Not ascertained) or CHILD got both A and B wrong on previous question $% \left(1\right) =\left(1\right) +\left(1\right) +$
Q24C6B Digits Fo		TFOR 6b 02" 9-8-5-2-1-6-3	NUM(1.0)
Count	%	Value/Range	Code Value/Range Text
1,812	68.53	0	Incorrect response
815	30.82	1	Correct response
17	.64	9	NA (Not ascertained) or CHILD got both A and B wrong on previous question

Q24C7A Digits Fo		TFOR 7a 02" 1-6-4-5-9-7-6-3	NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text
2,351	88.92	0	Incorrect response
276	10.44	1	Correct response
17	.64	9	NA (Not ascertained) or CHILD got both A and B wrong on previous question
Q24C7B Digits Fo		TFOR 7b 02" 2-9-7-6-3-1-5-4	NUM(1.0)
Count	%	Value/Range	Code Value/Range Text
2,355	89.07	0	Incorrect response
272	10.29	1	Correct response
17	.64	9	NA (Not ascertained) or CHILD got both A and B wrong on previous question
Q24C8A "DIGITFOR 8a 02" Digits Forward: 5-3-8-7-1-2-4-6-			NUM(1.0)
Count	%	Value/Range	Code Value/Range Text
2,519	95.27	0	Incorrect response
108	4.08	1	Correct response
17	.64	9	\ensuremath{NA} (Not ascertained) or CHILD got both A and B wrong on previous question
Q24C8B Digits Fo		TFOR 8b 02" 4-2-6-9-1-7-8-3	NUM(1.0)
Count	%	Value/Range	Code Value/Range Text
2,507	94.82	0	Incorrect response
120	4.54	1	Correct response
17	.64	9	NA (Not ascertained) or CHILD got both A and B wrong on previous question
Q24DSFO Sum of 16	_	.t Span Forward I Span Forward ite	
Count	%	Value/Range	Code Value/Range Text
2,627	99.36		Actual score
17	.64	99	NA (Not ascertained); Digits Forward not administered
Q24C9A Digits Ba	_	TTBACK 1a 02" s: 2-5	NUM(1.0)
Count	%	Value/Range	Code Value/Range Text
98	3.71	0	Incorrect response
2,525	95.50	1	Correct response

21	.79	9	NA (Not ascertained)
Q24C9B Digits Ba		BACK 1b 02"	NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text
106	4.01	0	Incorrect response
2,517	95.20	1	Correct response
21	.79	9	NA (Not ascertained)
Q24C10A Digits Ba		BACK 2a 02" 5-4-7	NUM(1.0)
Count	%	Value/Range	Code Value/Range Text
594	22.47	0	Incorrect response
2,029	76.74	1	Correct response
21	.79	9	NA (Not ascertained) or CHILD got both A and B wrong on previous question
Q24C10B Digits Ba		"BACK 2b 02" 2-5-9	NUM(1.0)
<u>Count</u>	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Value/Range	Code Value/Range Text
705	26.66	0	Incorrect response
1,918	72.54	1	Correct response
21	.79	9	NA (Not ascertained) or CHILD got both A and B wrong on previous question
Q24C11A Digits Ba		"BACK 3a 02" 7-2-9-6	NUM(1.0)
Count	%	Value/Range	Code Value/Range Text
1,419	53.67	0	Incorrect response
1,204	45.54	1	Correct response
21	.79	9	NA (Not ascertained) or CHILD got both A and B wrong on previous question
Q24C11B Digits Ba		"BACK 3b 02" 8-4-9-3	NUM(1.0)
Count	%	Value/Range	Code Value/Range Text
1,373	51.93	0	Incorrect response
1,250	47.28	1	Correct response
21	.79	9	NA (Not ascertained) or CHILD got both A and B wrong on previous question

Q24C12A "DIGITBACK 4a 02" Digits Backwards: 4-1-3-5-7			NUM(1.0)
Count	%	Value/Range	Code Value/Range Text
2,086	78.90	0	Incorrect response
537	20.31	1	Correct response
21	.79	9	NA (Not ascertained) or CHILD got both A and B wrong on previous question
Q24C12B Digits Ba		BACK 4b 02" 9-7-8-5-2	NUM(1.0)
Count	%	Value/Range	Code Value/Range Text
2,054	77.69	0	Incorrect response
569	21.52	1	Correct response
21	.79	9	NA (Not ascertained) or CHILD got both A and B wrong on previous question
Q24C13A Digits Ba	_	BACK 5a 02" 1-6-5-2-9-8	NUM(1.0)
Count	<u></u>	Value/Range	Code Value/Range Text
2,399	90.73	0	Incorrect response
224	8.47	1	Correct response
21	.79	9	NA (Not ascertained) or CHILD got both A and B wrong on previous question
Q24C13B Digits Ba		BACK 5b 02" 3-6-7-1-9-4	NUM(1.0)
Count	%	Value/Range	Code Value/Range Text
2,269	85.82	0	Incorrect response
354	13.39	1	Correct response
21	.79	9	NA (Not ascertained) or CHILD got both A and B wrong on previous question
Q24C14A Digits Ba		BACK 6a 02" 8-5-9-2-3-4-2	NUM(1.0)
Count	%	Value/Range	Code Value/Range Text
2,507	94.82	0	Incorrect response
116	4.39	1	Correct response
21	.79	9	NA (Not ascertained) or CHILD got both A and B wrong on previous question

Q24C14B "DIGITBACK 6b 02" Digits Backwards: 4-5-7-9-2-8-1			NUM(1.0)
Count	ુ	Value/Range	Code Value/Range Text
2,500	94.55	0	Incorrect response
123	4.65	1	Correct response
21	.79	9	NA (Not ascertained) or CHILD got both A and B wrong on previous question
Q24C15A Digits Ba		TBACK 7a 02" : 6-9-1-6-3-2-5-	NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text
2,596	98.18	0	Incorrect response
27	1.02	1	Correct response
21	.79	9	NA (Not ascertained) or CHILD got both A and B wrong on previous question
Q24C15B Digits Ba		TBACK 7b 02" : 3-1-7-9-5-4-8-	NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text
2,592	98.03	0	Incorrect response
31	1.17	1	Correct response
21	.79	9	NA (Not ascertained) or CHILD got both A and B wrong on previous question
Q24DSBA Sum of 14	_	t Span Backward Span Backwards :	
Count	%	Value/Range	Code Value/Range Text
2,623	99.21		Actual score
21	.79	99	NA (Not ascertained); Digits Backwards not administered
Q24DSTO Digit Spa	_	t Span Total Rav	w Score 02" NUM(2.0)
Count	<u> </u>	Value/Range	Code Value/Range Text
2,623	99.21	0 - 30	Actual score
21	.79	99	NA (Not ascertained); Digits Forward or Digits Backwards not administered
Q24D1 Was anyor assessmen	ne else j	PRESENT 02" present in the 1	$ extbf{NUM(1.0)}$ room at any time during the administration of the
Count	%	Value/Range	Code Value/Range Text
1,636	61.88	1	Yes
900	34.04	5	No

108	4.08	9	NA (Not ascertained)
Q24D1A How much	_	DISTRACT 02" presence of the	NUM(1.0) is person distract CHILD or interfere with the assessments?
Count	%	Value/Range	Code Value/Range Text
99	3.74		A great deal
497	18.80	2	Somewhat
963	36.42	3	Not at all
77	2.91	9	NA (Not ascertained)
1,008	38.12	0	Inap if Q24D1 = 5,9
Q24D2 Were all		LETE WJR 02" ropriate Woodco	NUM(1.0) ck-Johnson assessments completed?
Count	<u>%</u>	Value/Range	Code Value/Range Text
2,621	99.13	1	Yes
23	.87	5	No
_	_	9	NA (Not ascertained)
A. Priman <u>Count</u> -	e the reary caregi	1	ompleting them? /refused <u>Code Value/Range Text</u> Yes
23	.87	5	No
_	_	9	NA (Not ascertained)
2,621	99.13	0	Inap if $Q24D2 = 1,9$
	e the rea	D DID NOT RESPO asons for not co ot respond	
Count 2	.08		Code Value/Range Text Yes
21	.79	5	No
_	_	9	NA (Not ascertained)
2,621	99.13	0	Inap if Q24D2 = 1,9
	e the rea	R INTERRUPTION Nasons for not constitution caused testing Value/Range	ompleting them?
			Yes
23	.87	5	No

9 NA (Not ascertained) 2,621 99.13 0 Inap if Q24D2 = 1,9"CHILD DID NOT UNDERSTAND WJR 02" NUM(1.0) Q24D2D What were the reasons for not completing them? D. Child could not understand task Count % Value/Range Code Value/Range Text .19 1 Yes 5 18 .68 5 No 9 NA (Not ascertained) 2,621 99.13 0 Inap if Q24D2 = 1,9"LANG PROB WJR 02" O24D2E NUM(1.0) What were the reasons for not completing them? E. Child had language problem Count _ % Value/Range Code Value/Range Text 1 Yes .87 23 5 No 9 NA (Not ascertained) 2,621 99.13 0 Inap if 024D2 = 1.9"EMOT CONDITION WJR 02" NUM(1.0) What were the reasons for not completing them? F. Child's emotional condition Count % Value/Range Code Value/Range Text 3 .11 1 Yes 20 .76 5 No 9 NA (Not ascertained) 2,621 99.13 0 Inap if Q24D2 = 1,9Q24D2G "PHYS CONDITION WJR 02" NUM(1.0) What were the reasons for not completing them? G. Child's physical condition Count % Value/Range Code Value/Range Text 1 Yes 23 .87 5 No 9 NA (Not ascertained) 2,621 99.13 0 Inap if Q24D2 = 1,9

Q24D2H What were H. Child	e the rea	WJR 02" sons for not co	ompleting them?	NUM(1.0)
Count	<u>%</u>	Value/Range	Code Value/Range Text	
2	.08	1	Yes	
21	.79	5	No	
-	-	9	NA (Not ascertained)	
2,621	99.13	0	Inap if Q24D2 = 1,9	
Q24D2I What were	e the rea		ompleting them?	NUM(1.0)
Count		Value/Range	Code Value/Range Text	
6	.23	1	Yes	
17	.64	5	No	
-	-	9	NA (Not ascertained)	
2,621	99.13	0	Inap if $Q24D2 = 1,9$	
Q24D3 Was the I		ETE WISC 02" n assessment co	ompleted?	NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
2,613	98.83	1	Yes	
29	1.10	5	No	
2	.08	9	NA (Not ascertained)	
	the rea	IVER TERMINATED sons for not cover terminated,	ompleting them?	NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
-	_	1	Yes	
29	1.10	5	No	
-	-	9	NA (Not ascertained)	
2,615	98.90	0	Inap if $Q24D3 = 1,9$	
	e the rea	DID NOT RESPONT sons for not cont t respond	NUM(1.0)	
Count	%	Value/Range	Code Value/Range Text	
5	.19	1	Yes	
24	.91	5	No	
_	_	9	NA (Not ascertained)	
2,615	98.90	0	Inap if Q24D3 = 1,9	

Q24D3C	"MAJOR	INTERRUPTION V	VISC 02"	NUM(1.0)
		sons for not co tion caused ten	ompleting them?	
Count	%		Code Value/Range Text	
			Yes	
29	1.10	5	No	
_	_	9	NA (Not ascertained)	
2,615	98.90	0	Inap if Q24D3 = 1,9	
	e the reas	DID NOT UNDERS sons for not co t understand ta	ompleting them?	NUM(1.0)
Count	~ %	Value/Range	Code Value/Range Text	
3	.11	1	Yes	
26	.98	5	No	
_	-	9	NA (Not ascertained)	
2,615	98.90	0	Inap if Q24D3 = 1,9	
E. Child	e the reas	PROB WISC 02" sons for not co	NUM(1.0)	
<u>Count</u>	<u> </u>		Code Value/Range Text Yes	
29	1.10		No	
			NA (Not ascertained)	
	98.90		Inap if Q24D3 = 1,9	
2,013	90.90	0	111ap 11 Q24D3 - 1,9	
	e the reas	CONDITION WISC sons for not conal condition	02" ompleting them?	NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
1	.04	1	Yes	
28	1.06	5	No	
-	_	9	NA (Not ascertained)	
2,615	98.90	0	Inap if $Q24D3 = 1,9$	
	e the reas	CONDITION WISC sons for not co al condition	02" ompleting them?	NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text	
-	-	1	Yes	
29	1.10	5	No	

9 NA (Not ascertained) 2,615 98.90 0 Inap if Q24D3 = 1,9NUM(1.0) "TIRED WISC 02" Q24D3H What were the reasons for not completing them? H. Child tired Count % Value/Range Code Value/Range Text 3 .11 1 Yes 26 .98 5 No 9 NA (Not ascertained) 2,615 98.90 0 Inap if Q24D3 = 1,9"OTHER WISC 02" 024D3I NUM(1.0) What were the reasons for not completing them? I. Other (Specify) % Value/Range Code Value/Range Text Count 4 .15 1 Yes .95 25 5 No 9 NA (Not ascertained) 0 Inap if Q24D3 = 1,92,615 98.90 Q24IWAGE "CHILD AGE AT ASSESSMENT - MONTHS 02" NUM(3.0)Child's age in months at the time of the assessment. 63 - 232 Months 2,644 100.00 WTIND02 "WEIGHT STATUS 02" NUM(1.0) Calculated weight status per CDC growth chart percentiles ____Value/Range Code Value/Range Text 78 2.95 1 Underweight: BMI-for-age < 5th percentile</pre> 1,592 60.21 2 Normal: BMI-for-age 5th percentile up to 85th percentile 402 15.20 3 At risk of overweight: BMI-for-age 85th percentile to < 95th percentile 535 4 Overweight: BMI-for-age > 95th percentile 20.23 37 9 NA (Not ascertained) 1.40 Q24LWPR "LW PERCENTILE RANK 02" NUM(3.0) Letter Word Percentile Rank % _ Value/Range Code Value/Range Text Count 0 - 99 Percentile Rank 2,633 99.58 11 .42 999 NA; Letter Word not administered

Q24LWW "LW W SCORE 02" Letter Word W Score			NUM(3.0)
Count	%	Value/Range	Code Value/Range Text
2,633	99.58	300 - 600	
11	.42	999	NA; Letter Word not administered
Q24PCPR Passage (ERCENTILE RANK (nsion Percentile	
Count	%	Value/Range	Code Value/Range Text
2,541	96.10	0 - 99	Percentile Rank
103	3.90	999	NA; Passage Comprehension not administered
Q24PCW Passage (_	SCORE 02" nsion W Score	NUM(3.0)
Count	%	Value/Range	Code Value/Range Text
2,541	96.10	300 - 600	W Score
103	3.90	999	NA; Passage Comprehension not administered
Q24BRPR Broad Rea	_	D READING PERCE	(
Count	%	Value/Range	Code Value/Range Text
2,537	95.95	0 - 99	Percentile Rank
107	4.05	999	NA; Letter Word or Passage Comprehension not administered
Q24BRW Broad Rea	_	O READING W SCOI	
Count	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Value/Range	Code Value/Range Text
2,537	95.95	300 - 600	W Score
107	4.05	999	NA; Letter Word or Passage Comprehension not administered
Q24APPR Applied I		IED PROB PERCENT Percentile Ranl	· · · ·
Count	%	Value/Range	Code Value/Range Text
2,625	99.28	0 - 99	Percentile Rank
19	.72	999	NA; Applied Problems not administered
Q24APW Applied I		I ED PROB W SCOR I W Score	E 02" NUM(3.0)
Count	%	Value/Range	Code Value/Range Text
2,625	99.28	300 - 603	W Score
19	.72	999	NA; Applied Problems not administered

BMIZ02 "Z-SCORE FOR BMI CHILD 02" NUM(6.2)

Z-score for Child Body Mass Index (BMI).

<u>Count</u>	~~~	<u>Value/Range</u>	Code Value/Range Text
756	28.59	-7.6901	Negative z-score for BMI
8	.30	.00	Inap.; z-score is zero; child age 1; consent refused; unable to administer, PCG refuses for this child, Child refuses for self, or PCG refuses for everyone
1,843	69.70	.01 - 3.64	Positive z-score for BMI
37	1.40	99.00	NA

HGTZ02 "Z-SCORE FOR HEIGHT CHILD 02"

Z-score for child height.

	8 41.60		Code Value/Range Text Negative z-score for height
7	.26	.00	Inap.: z-score is zero; child age 1; consent refused; unable to administer, PCG refuses for this child, Child refuses for self, or PCG refuses for everyone
1,520	57.49	.01 - 3.85	Positive z-score for height
17	.64	99.00	NA

NUM(6.2)

NUM(6.2)

WGTZ02 "Z-SCORE FOR WEIGHT CHILD 02"

Z-score for child weight.

Count	%	Value/Range	Code Value/Range Text
753	28.48	-7.4501	Negative z-score for weight
1,859	70.31	.01 - 3.87	Positive z-score for weight
13	.49	.00	<pre>Inap.: z-score is zero; child age 1; consent refused; unable to administer, PCG refuses for this child, Child refuses for self, or PCG refuses for everyone</pre>
19	.72	99.00	NA

HGTIND02 "HEIGHT ONLY STATUS CHILD 02" NUM(1.0)

Child height status indicator, based on percentiles for height-for-age.

Count	%	Value/Range	Code Value/Range Text
139	5.26	1	LT P5 Underheight
2,060	77.91	2	P5-P90 Normal
167	6.32	3	P90-P95 Above normal
261	9.87	4	GT P95 Well above normal
17	.64	9	NA

WGTIND02 "WEIGHT ONLY STATUS CHILD 02"

NUM(1.0)

Child weight status indicator, based on percentiles for weight-for-age.

<u>Count</u>	<u></u>	<u>Value/Range</u>	Code Value/Range Text
61	2.31	1	LT P5 Underweight
1,844	69.74	2	P5-P90 Normal
205	7.75	3	P90-P95 Risk of overweight
515	19.48	4	GT P95 Overweight
19	.72	9	NA