CODEBOOK

NATIONAL CHILD DEVELOPMENT STUDY (1965) HAIN AND COMPUTER PACKS (S TEEP 1)

CODING IDENTIFICATION PARTICULARS

FOR PUNCHED CARPS 1, 2, 3, 4, 5, 6 and 7 (1958 COHORT FOLLOW-UP DATA)

ALD FOR PUNCHED CARD NO. 8 CONTAINING SELECTED PERINATAL DATA ON THE COHORT AND N.C.D.S. AUDIOMETRIC DATA

with

1968 ITCM NUMBERS FOR COMPUTER TAPE

COMPUTER CODES

NOTES ON ALL SECTIONS

and

CORRESPONDING SUMMARY CARD COLUMN NUMBERS

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NCDS Carl 1 .	*********	Page	1.		
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Parental QQ	promo	•	17 7	NB	(Dy Astron
Midwest QQ	begun	••	17 } 62 }	14.0	confedention jumise.

KEY

left-hand columns:

- 1. Guestionnaire and page. 12
- 2. Question number on questionnaire.
- NCDS Punched Card number.
- NCDS Column number. * *** (1)**
- Corresponding Susmary pack Card and Column number.
- Computer Item number.

Key to remainder: If there is an equivalent computer coding, it will appear first, in brackets, followed by an "Equals" sign, and the punched card coding second, next to its explanation, e.g.:

(2) = 1. Infant School.

There are some columns which do not have a computer Item number, and will therefore only have a punched card coding.

In the notes and explanations codings in quotation marks refer to punched card codings.

Numeric coding sections: Where numbers are directly coded, the sections will be marked as numeric. These may or may not have Itom numbers on the computer.

ADBREVIATIONS:

E = Educational.

- A - Agatha Summary Pack.

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111.034 The state of the s

P = Parental.

Thomas Surmary Pack.

M = Hedical.

U = Uriah Summary Pack.

F = "ront page.

'Not Answered' Classification:

A child with no information, i.e. blank on a punched card column, will automatically fall into a N.A. category in a computer table. When conditions are placed on a table, the excluded group will become N.A.'s unless an instruction is given. Because of these and other technical complications, N.A. has not been given on the Coding Frame as the equivalent of 'Blank' on the counter-sorter for Cards 1-7. It has been introduced as a category on Card 8 columns because 'No information' has frequently been given a code on the punched card. For computer work, it should be remembered that children with Y- serial numbers (see page 3) will fall into the N.A. category on any perinatal columns, and conversely children with Card 8 perinatal information only will fall into the N.A. category on any N.C.D.S. column.

Sex:

For greater accuracy in computer work item number 622 can replace the item numbers listed against the sex columns on cards 1, 3, 5, 7 and 8 below. Under this item, are information when present is compiled from all the data available. At present the larger of precedence is as follows:-

NCDS II Educational, NCDS II Parentel, NCDS II Medical, NCDS I cards 1, 3, 5, 7, 3.

When data for NCDS III becomes available, that will take precedence over the above.

Multiple Birth Identification:

The multiple birth codings in use throughout this coding frame have been checked and recoded onto card 9. Item 1811 (page 103) should always be used to identify twins and triplets. The information on cards 1-8 may not be accurate. All references to Item 2 should be deleted.

Sub-Study Identification:

The most accurate sub-study identifications are now on Card 9 - items 1851, 1853 (page 103). Please ignore all references to items 71 and 74.

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MEMO: To all holders of NCDS coding frames

FROM: Pelicity Willetts, Statistics Section, N.C.B.

Attached are the latest changes to the NCDS coding rames. To assist you in bringing your coding frames up-to-date I am enclosing a list of all pages which you should have for such coding frame. Flease throw away any pages not mentioned below as the, are probably obsolete. If you are missing any pages please contact s

NCDS I

Front page General Note *

Pages 1, 2, 2a, 3, 4°, 5-17, 18°, 19°, 20-33, 34°, 35-64, 65, 66-80, 81°, 82°, 83, 84, 85°, 86°, 87-92, 93°, 34°, 95, 96°, 97°, 98°, 99-100, 101°, 102, 103, 104°, 105, 106, 107*, 108*, 109*, 110* - 117*

Denotes new page issued with this memo.

Pages 1 - 102 constitute the main coding frame Pages 103 - 109 are Card 9 Pages 110 - 117 are NCDS I permanent recodes

(all revision numbers are /O unless otherwise specified)

General note * Contents Page /O

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Pages 0-2, 3/1, 4/1, Note on Y1X serial numbers, 5/2, 6/2, 7/1, 8/2, 9/3, 10-11, 12/1°, 13, 14/1, 15, 16/3, 17-20, 21/3, 22-30, 31/1, 32, 33/3, 34/2, Note on family size, 35, 36/1°, 37-38, 39/1°, 40/2, 41/1, 42-44, 45/3, 46-47, 48/3, 49/2, 50/1, 51-53, 54/1, 55, 56/3, 57-60, Note on chronic illness, 61/1, 62-65, 66/3, 67-69, 70/1, 71-72, 73/2, 74-75, 76/3*, 77/3, 78-79, 80/2, 81, 82/1*, 83/1, 84/1, 85-86

1- Pages 1-81 are main coding frame · Pages 82-86 are permanent recodes

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MEMO

To: All holders of NCDS Coding Flames

Prom: Felicity Willetts - Statistics Department

Card 9

This memo applies to the following items:-

1853 - In care Identification

1851 - Word Blind/Adopted Identification

1813 - Gifted Identification

1850 - Asthma Identification

1842 - Epilepsy Identification

1843 - ESN Identification

1844 - Illigitimate identification

1855 - One parent follow-up Identification

1856 - Physically Handicapped ESN Identification

1859 - Essay Length

. 1862 - Mean Terminal Unit Length

The above items all identify particular groups of children. It is important to note that the "not answered" category cannot be used for comparison as it will include all other children in NCDS and not all other children that could have been identified. Mhen the 16 year old data is added, we shall be changing the specification - until then a control group should be defined when using these items.

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	1	2	3	4	5	6 !	a Beginning of CLD 1
4			ł			!	
	- B.F.	_	1	1	A.1 '		Card Number
					1.1 U.1		1. Identifies card. (Differently coded of Surpary packs). NO OTHER CLOS IN THIS COLUMN FOR SINGLETUNG.
Ĭ							
	+	i		 1			Mixed Column for BULTIPLE births only
							Card number
		İ					1. Identifies card(as for singletons)
	©)						-
	تن				Á.1		<u>Kultiple Dirth Identification Code (Se</u>
4	;				T.1 U.1		general note at beginning of coding frame
		!					(1) = X First-born twin
	j					l	(2) = Y Second-born twin
							(3) = 0 Any triplet. (On AGATTA Jurnary card, "O" identifies the card, and "9" identifies triplets)
Same							Note: (i) The codes "A" "Y" and "O" will distinguis's kultiple Births from Singletons, but for identification of individual children, see Note (ii) under Cols. 8-10 on page 3.
	9		-	-		-	(ii) An "A" or "Y" code was allotted arbitrarily for purposes of identification if there was no information recorded. (19 cases.
- 3	•			-		1	A list of serial numbers is available).
	196 1		5		•		N.D. See card 9 column 12 for details of
0 44 1 50	± 41.∀				ì		multiple birth identification.
7 74 5			-,]	-		-	
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and 2.54	- \$ - 100 C	1	2"	्राप्ताना । स्टूड	~ 3	Ger.	
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1	2	┝┶╢	4	_5	6	· · · · · · · · · · · · · · · · · · ·
2.7.	-	1				FRESENT (1965) STATE OF ASSIGN AND LOCAL AUTHORITY CODE NUMBER (Cols.2-4)
				•		INTRODUCTORY NOTE The three-figure coding in Cols. 2-4 identifies the local authority in which the child was living in 1955. However, Col. 2 can be used on its own to indicate the region concerned (e.g. "650" punched in Cols.2-4 would mean Hampshire, and the "6" in Col. 2 would stand for Southern region).
40			2	A.2 T.2 U.2	623	Standard Region (Col. 2) For computer work this column on its own the coded item 623 has been created with a code number for each region as follows:
			•			(1) = 0. North Jestern. (2) = 1. Northern. (3) = 2. East and West Ridings. (4) = 3. North hidlands. (5) = 4. Eastern. (6) = 5. London and South Eastern. (See Note) (7) = 6. Southern. (8) = 7. South Jestern. (10) = 8. Jales (9) = 9. I idlands. (11) = K. Scotland. 3lank. No data at NCOS I
	_		2, 3, 4		4	This is a three-figure number and is treated as a numeric item on the computer. In order to do this, the "A" punch for Scotland has been given a value of 10. So that "374" punched on Cols. 2-4 will also be 374 on the computer, but "A74" on a punched card will be 1074 on the computer. For work on-region only,
1						Note: (i) a listing of the local authorities numbers with their meaning is available. (ii) Y-scrial numbers (see cols. 5-10) have their Region and Local Authority numbers coded on Cols. 2-4. (iii) Region 5 - with a "7" coded on Col. 4 signifies that the child, because of boundary changes, is now living in a new London Borough.
		* .				MAN AND AND AND AND AND AND AND AND AND A

		1		the year		
	2	4	•	5	6	- 24 -
*	4			* **	2.4	CHILD'S STOL NUMBER (Cols. 5-10)
` ` ,		1		ļ		me recount of a second of the second of the
-	_		Ì		'	INTROJUCTORY NOTE
•				!		This is a six-figure number punched on Cols. 5-10 which identifies the data for each child. Fith the exception of those beginning with "Y", these social numbers were allocated to the children in the 1958 Perinatal Fortali Survey. The six columns of "non-Y" serial numbers comprise: 1958 Standard Region (Col. 5); 1958 Local Authority (Cols. 5-7); and the individual child's identifying number suffix (Cols. 8-10), which is always read with Cols. 5-7.
~						Child's 1958 Local Authority (Cols. 5-7) is coded on the same pattern as Cols. 2-4 (see Introductory Note to Cols. 2-4), with Col. 5 on its own indicating the region concerned, and Cols. 5-7 in combination specifying the 1958 local authority.
'			5	A-5	624	1958 Standard Goographical Region (Col. 5)
				T.3 U.3		For computer work with this column on its own, item 624 has been created with a code number for each region as follows:
			-			(1) = 0. North Western. (2) = 1. Northern. (3) = 2. East and West Ridings. (4) = 3. North Midlands. (5) = 4. Eastern. (6) = 5. London and South Eastern. (7) = 6. Southern. (8) = 7. South Western. (10) = 8. Wales. (9) = 9. Midlands. (11) = X. Scotland.
					ű	2,4,4
		ļ		_	,	(12) = Y. (Non-geographical). All children! code numbers beginning with Y-
-				-	4	(i.e. "Y" in Col. 5) have data in the N.C.D.S. but not in the 1958
ا ۱ است					, ,	Perinatal Mortality Survey so far
ن ،	7,7		1	י	r.r	as is known. (See page 3 for further explanation).
12	-100	1	#	7	Í	12751
### ###	بىنىد سودىت		5,	A-5-7	- د	1958 Local Authority Code Numbers (Cols. 5-7 combined)
***	4	, -	24	T-3-5 U-3-5		As mentioned in the Introductory Note, this three-figur
***	74.Z#	1	7/200	- 242	-	emmbersis coded on the some pattern as Cols. 2-4 which
) wie.	∤ 2000		+ 787	כהו.	22 37	"240 122m4 133 11
_			n qui		A# 3*	ote Marso
unen Letti) i		a Gir T mi	, 224 'ers	* A1T	to all the state of the state o
Z	*				10	
	14.4	, ,	100		**	
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] 				Y 1/2 (12)	
	- 1	i '	121年間			
	TO THE PROPERTY OF THE PROPERT				5 A.5 T.3 U.3 U.3 T. A.5-7 T.3-5 T.3	5 A.5 624 T.3 U.3 Si A.5-7 Si A.5-

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	İ						
	1	2	3	4	5	6	
	ia Pa	-	1		A-5-7 T-3-5 U-3-5		Special "Ye" profixes (YOO-, YOI-, or YIO - YIX in Cols. 5-7) indicate the following categories of children who are known or believed to have no parimate information: The "YOO's":
							YOO. Child born abroad, but living in England, Scotland or Vales at the time of NCDS First Sweep. The "YOI's": YOI. Child born in England, Scotland or Vales, but for some reason not included in the Perinatal Mortality Survey.
							The "Y1-1s": Y10. Y11. Y12. Y13. Y14. (in Col. 7) depending on the Y15. Region within which the child Y16. Y17. Y18. Y19. Y1X.
				•			Children wore put in this category through lack of information, but cou in reality be YOO's or YOI's, or coupossibly be identified with children already in the P.M.S. (who would in NCDS have perinatal data among the "Unmatched" Card 8's). Note: 1965 Relian and Local Authority of the Y-number children is punched on Cols. 2-4.
			,	5-10 (mm (sb)	A.5-10 T.3-8 U.3-8	1	Complete Serial Number (Cols. 5-10) The complete serial number is troated as a maneric ite on the computer. In order to do this, the "X" punch i Scotland has been given a value of 10 and the "Y" punc a value of 20. Thus: 637512 on punched card will be 637512 on computer
Emmilian Emm	1 1 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	一名 雜	- 1	***	TAN NO.	- See - See	X37512 " " 1037512 Y17512 " " 2017512 Y1X512 " " 20110510 Note: (i) Then the numbers were originally allocated atthe P.N.S., Cols. 8-10 normally began with -Ool and we upwards to the highest number of children (surjiving o
. (J 1	-18. Jup	£	1	, 24	(W) I .	4 1.0	serial numbers for children with NCDS data (i.e. without deaths, emigrations, refusals to co-operate, untraced cases, etc.) are subject to gaps in sequence. (ii) For twins, Cols. 5-10 should be taken in conjunc with the "%" or "Y" code in Col. I to distinguish each child. Sots of triplets can be distinguished by the "code in Col. I, but an individual child's data cannot distinguished in this way where two or mare distinguished to triplets are surviving. In there is individual functions the surviving or mare identificants.
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1	2	3 _	4	5 -	6 -	La la Control de
-	1			Specific p		General Note amblicable to all Educational data. The children were 7 years old in Earch 1955; in September 1965 they would normally transfer from an Infant department or school to a Junior department or school. Approximately 4% of Educational Assessments with accompanying tests were not completed by the end of the Summer term - usually July 1955. Therefore the date on which data were recorded is important for columns which can be affected by changes in school.
				4		Lixed Column
1.F.	7	1		A63 T.9 U.9	-	Sex (1) = 1. Joy
			11	T.10	16	Jate _ducational Information Recorded from January 1966
						(1) = 5. Ignore code "5" on this column as it i not accurate (2) = 6. Educational information recorded January 1966 - April 1986 (3) = 7. Educational information recorded Play, 1988 onwards
)	Note: Children with educational information recorded in 1966 can be identified for school term by using codes "6" or "7" on this column, and for month by using col. 12.
			11	A.45		Sub-Study Identification
-			••	T.47 U.11		(1) = 8 In care Study - short stay (2) = 9 In care Study - long stay (NA) = 3lank - not in In-care Study
				, 	ł 1	(1) = Y Adoption Study (2) = X Nord Blind Study (1L.) = Blank - not in Adoption or Nord Blind Stud See Card 9 columns 11 and 38-41
s.F.	4	1 "	`12 .	T.11	-17	Lonth and Year Education Information Recorded
ے دی رسے دی ہر			ب. -	رو. مديدر		(1) = 1. January 19 <u>56</u> only (Not on Thomas) (2) = 2. February 19 <u>56</u> only (Not on Thomas)
. 7.02.20					-	(3) = 3. harch 1965 or 1966 (4) = 4. April 1965 or 1966
ئے۔ ھفتھ			_ 00 I	ىدى بىدا خد	دهدر	(5) = 5. hay 1965 or 1966 - (6) = 6. Juno 1965 - 1966
Transport	7 +	.2	مديدالليمية (مديدالليمية (P <u>시</u> 위 및) <u>(</u>	(7) = 7. July 1955 or 1965 drawler (3) = 8. August 1965 or 1965
HE Y	र्म स्थ	注		i whit	7	7(11) = 5. October 1965 only
ر خص عا الکیا الک	ند		ب الكراب خور مريد	A Prince Likes	# 4 3	- 100 = 0. December 1955 only
11年,红色	- J	;	لبداد،	- PAONE	بيعد	(NA) = Blank.Not answered No Educational
مزر در			سيطال ب نقيران ب	2 124 mg	1,00	Section
Lan ec		2	Elifa	J# - 44) .a.	Note: The year 1965 or 1966 for months cound "3" to "8" can be determined by using this columnia
***	14.4	± 9 ₹.	通路子	Mary 1	海	conjunction with the relevant sparts Coll 11.
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4	1	2	3	4	5	6	•
	Ł.F	8	1	13	3	ĵp.	10-1 of remission to Present School. (1) = 1. 1361. (2) = 2. 1962. (3) = 3. 1963. (4) = 4. 1304. (5) = 5. 1965. (9) = 3. 1960. prenk. Not inswered/No Equational Assensagent.
	Ł.F	ઠ	1	14		19	nonth of comession to Present school.
The state of the s							(1) = 1. Jenuary. (2) = 2. February (5) = 3. March (4) = 4. April (5) = 5. May (6) = 5. June (7) = 7. July (7) = 6. August (7) = 9. September (10) = 1. November (11) = 1. November (12) = 0. December. Diena. Not answered/No Enucational Assessment. Note: Lear or analysion on tor. 13.
A STATE OF THE PARTY OF THE PAR	E.1	11	1	15			Les or postain, worked 1. Les privits only. 2. bostaris only. 3. power of privits and some bourders privits. Not unawered/No punc. trouble assessment.
	Ł.1	15	1	16	T.75* U.79*	20	Catear, of School californed by Louis Education authority.
	3 1 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	. o tt 30	1 1 2 数据分类人的 10 7分	State of the state	T Solution of the second of th		M respective Columns on incur- the little Goding comes
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		2	3	4	5	5	-6
	£.1	13	1	17		21	beben. Schools have " ru. viesc".
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		,	ij				(3) = 2, if $(3) = 2$
	_	_	1				(1) = 0. Inapplication - codec for hon-u.b.a. scho
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- 9	اً.1	14	1	מנ	1.75 2 0.79 2	22	Sensols Not Laintained St a Lichi Education Authority
المنتقد المنتقد			; [0.77		(2) = 1. Independent School (to include grant-aid
			ιİ		İ	i	schools) c.ternn, wholly or mainly for children who are not handlespec.
	']			ļ		(3) = 2. Special School for dendicapped Chilores. (4) = 3. Other - see note.
7			:) 		(1) = 0. Inequirce whe - codes for b.r.a. schools.
- .			¦		ŀ		nimiz. Not answered/no bouce tional Assessment.
					ļ		nore: (1) Core 13". T deterring ripidly of there
7 th			!!		})	Mote: (ii) (See Summar, card column on the left.) Refer to respective Columns on Thomas and Orien Codin
]	!		ļ	!	France for new 1. and U. France, Codings. Inese group
-47	4		! !			ļ	codings combine acts codings from various columns, including Code "a" only from this particular acts Col
		├ ∸				}	110100111111111111111111111111111111111
	E.1	15	$ \cdot $	19		23	"Mon-y, y.k." Schools with "Murser" or "Kinge, arten
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		}	1 :		1		(3) = 2. 40. (1) = 0. 1012211 CRDIE - COCEC for U.E.A. Schools.
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	E. 2	1 111	. *	20′_		}	must r of (nitgren at a esent on School wall was 'rere
			1	22	1		7 years of a or other on the bestember, 1964.
			į.	1			subjected counts on cerus.
- 3				23_		i	Number of Childre, who will be purcer 5 years of age of
	_		į	25	1		the lest on; of the current school term.
		1	ı ì		!	i	Numeric coling of caros.
3		1	}	j			
		1		i 26-		İ	the nemarates (1.c. those under 7 sears of ale on the land September, 104 and at reast 5 sears old on the l
	=		í		-		as, ci the current term).
	-	-	-	-	-	-	Auteric coming on cards. 55 1 43 6.1
	l-			29-) ,	24	Potal numer: of Puta & P. therit on School 1011.
· Ville	- ·	- -	- 4	. 3í			duceric coding on caras and computer.
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	1.2	17	1	32 '		27	<u>Υενοπά/Τεαι. (1 - ευρωματίου</u> . (1) = 1.
	ь. 2	lо	1	33	•	25	(1) = 1. 168. (2) = 2. No. Diana. Hot ens
	£.2	19	1	34		29	Social Franctions or included for Parents. (1) = 1. 108. (2) = 2. No. Highs. Not answering/n. squartional Assessment.
	€) ²	20	1	35		30	Percuta Provide Substantial Mean for School in Mone ding, of below. (i) = 1. Yes. (c) = 2. No. Link. Not Enswere./No Loucuttone Assessment.
	£.2	21	1	36		31	Pre-school (litural plent come that in penon before the actual) Start. (1) = 1. fes. (2) = 2. ho. Elas. Not alserra/no adultable assessment.
Seat the state of	5.3	-	<u> </u>	37		32 -	2) = 1. Uncer)rs of a.e. (2) = 1. Uncer)rs of a.e. (3) = 2. From) years to) .ears) months. (4) = 3. From) years to months to 5 ears 11 more. (5) = 4. From 6s of months to 0s 11 months. (6) = 5. From 6s 6 months to 0s 11 months. (7) = 6. From 7s 6 months to 0s 11 months. (0) = 7. Now commenced. (a) = 0. Don't inow (e.g. commenced in unother school) of cen't inswer the duestion. simple dot inswer ed/do reduce trouble assessment.
	£.3	24		3¢	75.3	33	(2) = 1. Unuer y years of a.c. (3) = 2. From 5 rare to 5 reals 7 months. (4) = 3. From 5 rears of months to 5 years 11 months (5) = 4. From 6 rears to months to 5 rears 11 months. (6) = 5. 10. 6 rears to months to 6 rears 11 months. (7) = 6. From 7 rears to 7 rears 1 months. (6) = 7. Mos communicum "sums". (1) = 0. ion't know (e.g. comminges at rangement scales and months. Diank. Not ensured to rear the cuestion.
	e-mi			,		-	

The second secon

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1	3	3	4	5	6	. Y. I
2.3.	35	1	39	1.75° U.79°	34	Child because of Physical or Sensory Handicap in a Teaching Unit Attached to School. (1) = 1. Yes. (2) = 2. No. Blank. Not answered/No Educational Assessment. *Note (See Summary Card column on the left). Refer to respective columns on Thomas and Uriah Coding Frames for now Thomas and Uriah group codings. These group codings combine YCDS codings from various columns, including Code "!" only from this particular NCDS Column
2.3	26	1	40	,	35	HELP VITHIN SCHOOL BECAUTE OF EDUCATION L OR MENTAL BACKGARDNESS. One item number for both sets of answers) Child Receiving help within School because of Educational or Mental DackwarJness.
						(1) = 1. Yes (31ank) = 2. No. (Ignore - See note) (31ank) = 0. Inapplicable i.e. child is in special N.B. item 35 code 1 takes precedence over codes 2 = 5 if more than one code present. Child would benefit from Help within School because of Educational or hental Backwardness. (2) = 3. Yes (3) = 4. No. (31ank) = 0. Inapplicable.
٩			-		~	Note: Inaccuracy in coding was frequent on this column but it can be used if the following points are considered: For counter-sorter work: (i) Extra punches occur with Code "1" (about 30 cases). (ii) Code "2" should be ignored, as many cards are punched "3" or "4" without being punched "2", but codes "3" and "4" can be added together for approximate total of "2's". (3ee IV + ITEM 647) (111) Code "0" has been punched for approximately 140 children who are not in special school. In most cases this is a mistake and "2" is the
		-	4 h			appropriate punch. (iv) Children in special schools should be excluded For computer work: (i) See (i) above. (ii) Code "2" is not read in on the computer. (iii) Code "0" is not read in on the computer. (iii) Love (iv) Children in special schools should be excluded or see ITEM, 647 below.
*	26 27	1 2 4	NACIO	- 1 fs 4	647	(i) = 1. Yes on Col. 40 Item 35 lst-part (2) = 5,4.Yes or No on Col. 40 Item 35 2nd part Blanks Inapplicable because in special school Not answered/No Lucational assessment N.B. For greater accuracy children in special schools should be excluded from tables.
	7.		•			where the party with a state of the state of

1	2	; ; 3	4	5	6	- 9 - 1
E.	20 25		41	1.75* U.79*	; 37	Millinda Co. at Special School How Of in Meat 1942 15ans. Called . ot a benefit now from Attendance at 5, soill School.
	28b		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		30	(2) = 1. tes. (3) = 2. No. (4) = 3. Can't say. (1) = 0. Inapplicable. 1.C. Carlo aircedy in appeall school. Elena. Not sasswise // do aductional assessment. dots: (1) Cole "0" will not have an accurate number of carloss (1) (see Stamply torid column on the left.) Note: (1) (see Stamply torid column on the left.) Note: (1) (see Stamply torid column on the left.) Note: (1) (see Stamply torid column on the left.) Note: (1) (see Stamply torid column on the left.) Note: (1) (see Stamply torid column on the left.) Note: (1) (see Stamply torid column on the left.) Note: (2) (see Stamply torid column on the left.) Special school. Brank. (of mit say. (1) = 3. Can't say. (2) = 1. les. (3) = 2. No. (4) = 3. Can't say. (1) = 3. Inapplie bet
<u> </u>	23	1	43		39	meferren to tene, sectuse of Diritualities in School.
27		- <u>-</u>	 			(1) = 1. ICS. (c) = 2. NO. plane. Not was erea/No reaccution: Assessment.
L.4	30	1	44		40	Litizult es not Promosal net crei to Outside a ency Attecting Progress in school which have now inserpersed.
		-			I	(1) = 1. Yes. (2) = 2. No. Link. Not enserred/No iduce won/i assessment.
E. 4	32 6 di	1	45	7.11 T.10 T.11 T.11 T.11 T.11 T.11 T.11 T	-2	Children to the second from the second the second description. (1) - 1. Yes.
	*				1 1	78

		1					
	,	- 1	4	5		6	- 10 - ". : : : : : : : : : : : : : : : : : :
1 2	2	3	4	ر 	_		
L.5 3	53	1					PAROPHTS' INTEREST WITH ROBERD TO CHILD'S EDUCATIONAL PROGRESS.
1			47			43	Mountry interest in child's Educational Progress.
							(2) = 1. Appears over concurred about the child's progress and/or expecting too high a standard. (3) = 2. Appears very interested. (4) = 3. Appears to show some interest. (5) = 4. Appears to show little or no interest. (1) = 0. Can't say or inapplicable. Blank. Not answered/No houcational Assessment.
	1						Father's interest in Unita's Laucetional Progress.
•			48			44	(2) = 1. Appears over concerned about the child's progress and/or expecting too high a standard. (3) = 2. Appears very interested. (4) = 3. Appears to show some interest. (5) = 4. Appears to show little or no interest. (1) = 0. Can't say or inapplicable. blunk. Not answered/No aducational Assessment.
E.5	74	1	49	1	.12	45	Setuling Down aiver Starting School.
12.0		-					(2) = 1. Settled down within a month. (3) = 2. Settled down within 1-3 months. (4) = 3. Kemained unsettled after 3 months. (5) = 4. Can't suy. (1) = 0. Inapplicable (including children less than 3 months at school). Blank. Not answered/No Educational Assessment.
£.5	35	1	50 51	_			Number of School Teras Usuall, Spent In Present Class.
		: i	س ا				Numeric coains on curus.
		†					Blank. Not answered/No Educational Assessment.
200	1	+	-	-		+	NUMBER OF PUPILS IN CHILD'S PRESENT CLASS.
£.5	30	6 1	1	2-			Number of Pupils 7 years of and or older on 2nd September, 1964. Numbers coding on cards.
							The Remeinder (t.e. those pupils under 7 years of age on
			5	4-			zna pentember, 1904).
							Numeric cooing on cards.
				i6-		46	Total Number of Publis in Child's Present Class. Numeric coding on cards and computer.
		į		2/			Numeric coding on cards and computer: blank. Insufficient information/No Educational Assessment/Not Answered.
					28		Assessment/Not interest. Note: a) Some children were coded as in a class of less than 10 children because this was the number in their age group rather than inter class. Alterations were made as follows: If total school roll (Q.16, Cols. 29-31) was coded under 20 and there was no evidence of 2 teachers the size of class (Cols. 56-57) was altered to the size of roll. If there was evidence of two teachers in the school than size of roll was divided by 2 for size of 7 groups. If there was no evidence of how many school teachers for rolls of over 20 the ensurer was cound blank. b) This question (Cols. 52-57) will be sifected by information recorded from je, temper 1905 when child may have outstand across.

					:	
1	2	3	4	. 5	6	- 11 -
R.S	77	}	58			Cirila's Class office Sex.
	,	•				1. 2 ies.
						olank. Not enswered/No reducational Assessment.
E. 6	3 8	1.	59	,	4 5	r'olme.tion of Class.
:						(1) = 1. All the invents are in this one class. (2) = 2. A deliberate cross-section by age and collity of more than one year group of children - sometimes called "family grouping".
						(3) = 3. by age in year groups (e.g. one class per year, or parallel classes).
				:		(4) = 4. Selected by age within the year group (e.g. children born in the first half of the year in one class, and the remainder in another). (5) = 5. An upper modifity (or a ctainment) class
				i ` !		(6) = 6. A middle soility (or attainment) class
				:		within the school. (7) = 7. A lower ability (or attainment) class within the school.
				[. t		(0) = 0. Other arrangement. blank. Not enswered, no rancational Assessment.
			Gange end ender			Note: Codes, "5,""6,""7"ver, often do not designate stresming. A child may be "kept down" with younger children or "put up" with older children, etc.
E.6	39	1				occupations of thimles of upildrem in class.
			-			(") 9" entered if question could not be answered)
	39a		60- 61	!	49	Number of Professional, Managerial, Clerical and Smilled Mon-Minusal.
						Numeric coding on cards and computer.
¢.	39Ь	! !	62- 63		51	Number of Salited and Sami-Allited. Numberic coding on cards and computer.
	39c		64 <u>-</u> 65		53	Number of Onerlitted Manual. Numeric coding on cards and computer.
	39a		66- 67		55	Unknown. ("U U" curtered if answer is "Mone") Numeric coding on cards and computer.
¥.6	40	1	60- 69	<u>t</u>	57	Number of Chaldren in Clais whose Parents dave Discussed Their Child Since Suptainer 1904.
						("9 9" to be entered it teacher has not had charge of class since september 1904).
						Numeric coding on cards and computer.
						Hank. Not Answer c/Ap aducational Assessment.
		1				80
		.!	-	1	1.3	

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		,				
			t .			- 12 -
7	2	3	4	5	6	
-	_). 				
E.6	41	1	70- 72	·	9כי	Number of Possible half-bey Attending a since September 1364.
						Numeric courns on cards and computer.
			! !			Lians. Not Answered/insufficient information/No Laucational Assessment.
-	1	·				Note: Children with over 400 attendances were altered to blank for information recorded before September, 1965. The attendance figures for children whose educational data were recorded from September 1905 were sometimes calculated from September 1964 which would automatically result in over 400 possible attendances. These were not altered and any attendance/absence figures should take this into account. Some actendances will only be calculated from September 1905.
E.6	42	1	73- 75		62	Number of Hali-Days Absent.
			75			Numeric coding on cards and computer.
						blank. Not Answered/No Educational Assessment.
						Note: See note above on (.41., Cois. 70-72.
L.7	43	1	76	4.15 T.13 U.50 —— T.75* U.79*	65	Ord ability - Teacher's mating. (1) = 1. In conversation expresses himself well. (2) = 2. In conversation, or oral lessons, has good vocabulary and variety of phrases in relation to his age. (3) = 3. Average oral ability for his age. (4) = 4. below average oral ability, tends to use simple word groupings. (5) = 5. Markeoly poor oral ability. Allak. Not answered/no aducational questionnaires who were severely supported as shown on tara 6, Col. 63, Code 5 have been given a code 5 on Cols. 76-50 so that they can be included in any stallysis which uses reading as an outcome. *Note: (11) (See Summar, Cara Column on the left.) Refer to respective Columns on Thomas and Urish coding frames for new Thomas and brish group codings. These group codings comeine ACDS codings from various columns,
		·		_		including Codes "1", "2", "3", "4" and "5" from this particular ACDS Column.
E.7	44	1	77	1.75* U.79*	67	Averages of the world around him - Teacher's Entire. (1) = 1. Exceptionally well-informed for his age. (2) = 2. Good background of general knowledge. (3) = 3. Average in this respect. (4) = 4. hather limited knowledge. (5) = 5. Largely ignorant of the world around him. Lack of general knowledge is a substantial nuncless in school. Elank. Not Answered/No adjectional Assessment. Note: (1) See Note (1) above. Note: (11) See Note (11) above.
						* 81
	يسا					The state of the s

1 2	12	3	4	5	6	- 13 -
E.7 4	5	1	78	A.17 T.15 U.10	68	Reading - Teacher's Rating. (i) = 1. Avia reader. heads fluently and widely in relation to his a.e. (2) = 2. Above average ability. Comprehends well what he reads. (3) = 3. Average reader. (4) = 4. Poor reader. Limited comprehension. (5) = 5. Non-reader, or recognises very few words. Diink. Not answered/No Educational Assessment. Note: See Note (1) on NCDS Col. 76 on previous page.
E-7	46	1	79	A.18 T.16 U.52 T.75* U.79*	69	Creativity - Teacher's Entire. (1) = 1. Shows marked originality or creativity in most areas. (2) = 2. Usually produces good, original work. (3) = 3. Shows some imagination or originality in most areas. (4) = 4. Little originality or creativit, in all areas. (5) = 5. Never shows a trace of originality or creativity in any of his work. Elank: Not answered/No Educational Assessment. Note: (1) See Note (1) on NCLS Col. 76 on previous page. *Note: (11) See Note (11) on NCLS Col. 76 on previous page.
E.7	47 Y	1	80.	1.19 1.17 0.55 T.75 0.79	70	Aumber work - Teacher's Matins. (i) = 1. Extremely good facility with number and/or other mathematical concepts. Grasps new processes very quickly. Shows insight and understanding. (2) = 2. Understanding of number work well developed. Grasps new processes without difficulty (3) = 3. Average ability in this sphere. (4) = 4. Enther slow to understand new processes. Author poor facility with numbers, although able to do some things by rote. (5) = 5. Little, if any, builty in this sphere. Shows virtually no understanding at all. Blunc. Not answered/No aducational assessment. Note: (i) See Note (i) on NCDS Col. 76 on previous page. Note: (ii) See Note (iii) on NCDS Col. 76 on previous page.

- MO OF PUNCHEL CARD 1

Transition of I discuss on the	DEGINNING	OŁ,	PUNCHED	CARD	2
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2	3	4	5	6	
-	2	1			Card Number. 2. Identifies card. (Does not apply on Summary packs which only have one card.) NO OTHER CODE IN THIS COLUMN FOR SINGLETONS.
			A.1 T.1	2	Eixed Column for redutifful BIRTHS only: Card Number. 2. Identifies card (as for singletons.) Hultiple sirth identification Code. (1) = X. First-born twin. (2) = Y. Second-born twin.
			v.1		(2) = 1. Second-boln twin. (3) = 0. Any triplet (On Agatha Summary Card, "O" identifies the card, and "O" identifies triplets.) Note: The computer is programmed to use this information as coded on Card 1. See notes for Card 1, Col. 1 (front page).
-	2	2-4	A.2 T.2 U.2 Region only	4	Present (1965) Standard Geographic Region and Local Authority Code Number (Cols. 2-4). The computer is programmed to use this information as coded on Card 1. See Card 1, Cols. 2-4 (Page 2) for punched card and computer coding, equivalent summary card coding and detailed explanation and notes.
-	2	5–10	A.5-10 T.3-8 U.3-8	1.	Child's Serial Number. Except for I serial numbers this includes child's geographic position in 1953. The computer is programmed to use this information as coded on Card 1. See Card 1, Cols. 5-10 (Pages 2 & 3) for punched card and computer coding, equivalent summary card coding, and for detailed explanation and notes.
					General Note. The date Educational information was recorded is not punched on this card.

1	2	7 3	4	5	1 6	
	+-	+-	+	1 3	-	
						lixed Column
. Z.8	48	2	1.1	T.18	81	Child's Present Reading Standard
				U.11		(2) = 1. Beyond basic reading scheme.
	1	İ		1	l . ·	(5) = 2. At present on Book 4. (4) = 3. At present on Book 3.
		1				(5) = 4. At present on Book 2.
		1				(6) = 5. At present on Book I or
	i					introductory book. (7) = 6. On pre-reading activities only.
			!			(1) = 0. Qon't know or inapplicable.
						Note: Children known through individual scrutiny of
		I				questionnaire - mainly in the wordblind Study - to be on the Initial Teaching Alphabet reading
		1				scheme were recoded "O".
	+-	1	 	·		
3.8	49	2	12	A.22	82	Poor Control of Hands - Teacher's assessment.
		1				(2) = 1. Certainly applies.
						(3) = 2. Applies somewhat. (4) = 3. Doesn't apply.
	. ((1) ± 0. Don't know.
						Blank. Not answered/No Educational Assessment.
3.8	50	2	13	A.27	83	Sanitary 711 (c)
		-		T.36	ر	Squirmy, Fidgety Child - Teacher's assessment.
		1		i i		(2) = 1. Certainly applies.(3) = 2. Applies somewhat.
				:		(4) = 3. Doesn't apply.
,						(1) = 0. Don't know Blank. Not answered/No Educational Assessment.
	╂	 		-		The state of the s
3.8.	51	2	14	A.23	84	Poor Physical Co-ordination - Teacher's assessment.
	1			T.32	İ	(2) = 1. Certainly applies.
	1			}		(3) = 2. Applies somewhat. (4) = 3. Doesn't apply.
	1			1		(1) = 0. Don't know.
					į	Blank. Not answered/No Educational Assessment.
•				.		Note: In a few cases based on discrepancy between
	ł					mother's (C.27, Card 2, Cols. 47-49) and teacher's
				.	1	assessments, Code "3" on this column has been altered to "blank" where 'Doesn't apply' meant
ı				. 1	1	'inappropriate', i.e. if a child had severe
		.;				lower limb defect.
₃.8.	52	2	,_	۱ ، ۵۰	-	
~•0•	عر	-	15	A24 T33	85	Clumsy - Teacher's assessment
•		ı				(2) = 1. Certainly applies.
				1	ł	<pre>(3) = 2. Applies somewhat. (4) = 3. Doesn't apply.</pre>
	İ			1	1	(1) = 0. Don't know.
					}	Blank.Not answered/No Educational assessment.
					1	

		•	,	İ	- 16 -
1 5	3	4	5	6	~ 10 ~
.8 53	2	16~	A.2c T.37	86	Often family or Jumping applies. Often family or Jumping applies.
				·	(2) = 1. Certainly applies. (3) = 2. Applies bowevhat. (4) = 3. Docsn't apply. (1) = 0. Don't know. Blank. Not Answered/No Educational Assessment.
ප් 54	2	17	т.39	87	Over-Description softher - Teacher's assessment. (2) = 1. Cortainly applies.
					(3) = 2. pplies somewhat. (4) = 3. Loesn't apply. (1) = 0. Lon't know. Blank. Not Answered/No Equational Assessment.
ਝ 55	2	18	A.29 T.36	ර හි	Difficult to Understand because of Poor Speech - Teacher's assessment.
					(2) = 1. Certainly applies. (3) = 2. applies solewhat. (4) = 3. Doesn't apply. (1) = 0. bon't know. blank. not inswered/no aducational assessment.
δ 56	2	19		89	Importect crase of ingitan (1.e. when native language is other than ingitian.)
			er i	er e desemble de de de de de de de de de de de de de	(2) = 1. Certainij applies. (3) = 2. Applies somewhat. (4) = 3. Poesn't apply. (1) = 0. Lon't know. Black. Not answered to Educational Assessment. Note: Owin, to different interpretations of the question by teachers, results should be regarded with caution.
0	2 2	20-21	T.19-	90	Problem arithmetic Score (Test devised for N.C.L.S.)
			20 U•35- 39		hange of score J-iD. Numeric coding on cards and computer.
	1				clank. Not Answered/Children not at a school, i.e. severely subnormal/No Ecucational Assessment.
	+				oeen re-coded "U" father than blank, i.e. no information.
,	2 2		r.21-22 J.12-13	92	Southmete Group heading lest le score. (Range of score 0-30.
					Blank. Not answered/Children not at a school, i.e.
					Note: E.S.N. children who could not attempt test have been re-coded "5" rather than plank, i.e. no information.
					End of Secational assessment cooklet

	1						
	-	2	3	4	5	6	Desiration of Peterson Constitution
		3	2	24	4.63 1.9 U.9		Edwed Column. Sec. 1. poy. 2. girl.
				24		94	ldentific tion of o rear-olds. (1) = X. Child o years old or over at time Parental (nestionnaire was answered.
	9		2 25 26	,) ,,	U•16-17	95	Number of Family goves since Child's pirth (applicable only where the child has been with this family since birth.) ("Don't gnow" or "inepplicable" enter "9 9") Aumeric coding on cards and computer. Diena. Not answered/No farental Questionnaire. Note: In checking the material children have been considered as being "with this family since birth" if there is still one antural parent living with them. All children who were adopted after six weeks have been coded "9 9". All foster children whether in care or not have been coded "9 9". All children "in care" at the of Study were coded "9 9". But those "in care" in the past but were coded "9 9" but those "in care"
3	9	2	27		-	97	in the past but who were with their family at time of study were coded ordinarily. Moves Out of Local Area. (2) = 1. Yes. (3) = 2. No. (1) = 0. Don't know or inapplicable (including no moves)
3	n	2	2ප්			98	Informant's neighborship to Chila. (1) = 1. mother (or mother Substitute). (2) = 2. Other. (3) = 3. Questionnaire compiled usually from official records. (4) = 4. Questionnaire compiled from mother's information given to interviewer for Adoption Study.
3 1	13						Number of People in the Household. See Card 6, Cois. 79-60, where this information is coded.
		. !		<u>ن</u> ن.	rea of		' 86

						- 18 -
1	2	3	4	5	6	•
P. ²	14	2	29-30	A.12-1 T.23-2 U.28-2	4	Number of Children of Household under 21 (including children living away) Numeric coding on cards and computer.
						Blank. Not answered/Not applicable (see note)/No Parental Questionnaire. Note: All children have been re-coded blank if they were living in circumstances other than a private family, i.e. 1. Children in foster homes (because of size and coming and going). 2. Children "in care" in children's homes. 3. Children living in hospitals.
P.4	15	2	31-32	T.25-2	6 101	Child's Position amongst Children of Household + ("Don't know" or "Inapplicable" enter "0 0")
·						Numeric coding on cards and computer. Blank. Not answered/Not applicable (see note)/No Parental Questionnaire.
			•			Note: (i) Only children have been coded Col. 32 Code "1" as well as eldest children. (ii) The coding of twins has not been consistent. Sometimes they have been coded in the same position, sometimes in 2 positions (iii) All children have been recoded blank if they were living in circumstances other than a private family, i.e. 1. Children in foster homes 2. Children "in care" in children's homes 3. Children living in hospitals.
·	4 16	-	77	20	103	Child Cared for by Mother or Substitute
P.	16	2	33	A.20 T.27		(2) = 1. Own mother (3) = 2. Stepmother (Includes cohabitees) (4) = 3. Foster mother (5) = 4. Adoptive mother (i.e. child is legally adopted)
						(6) = 5. Grandmother (7) = 6. Other person (3) = 7. Other situation (1) = 0. Don't know or inapplicable Blank. Not answered/No Parental Questionnaire. Note: All children coded "3", "4", "6", "7" and "0" have had their questionnaires checked for accuracy and a common pattern of coding has been given as follows: 1. Code "7" if child "in care" in children's home 2. Code "7" if child at boarding school all term or living in hospital. 3. Code "1" for weekly boarders 4. Children coded "6" for "nannie" or "mother's help" have been altered to Code "1" if living with own mother permanently. 5. Original Code "6" left if no mother but relative or other person giving very regular day-time care. 6. Code "0" if the father is the only adult taking care of the child. N.B. A child with no mother or mother substitute living at home with own father will be coded "0" in Col. 33 (Item 103), but a child with no father or father substitute living at home with own mother, will be coded "8" in Col. 34 (Item 104).
		T				87

 7						
1	2	3	4	5	6	
P#	17	2	34	A.21 T.28	104	Child Cared for by Father or Substitute. (2) - 1. Own father
			-			(3) = 2. Stepfather (includes communities) (4) = 3. Foster father
				·:		(5) = 4. Adoptive father (i.e. child is legally adopted)
						(6) = 5. Grandfather (7) = 6. Other person (8) = 7. Other situation
						(9) = 8. Inapplicable (e.g. no father or no male head of household).
						(1) = 0. Don't know/Inapplicable. Blank. Not Answered/No Parental Questionnaire.
						Note: All children coded "3", "4", "6", "7", "8" and "O" have had their questionnaires checked for accuracy and a common pattern of coding has been given as
						follows:
						1. Code "7" if child "in care" in children's home 2. Code "7" if child at boarding school all term, or living in hospital.
				·		3. Code "1" for weekly boarders. 4. Code "8" if child's father is dead, divorced or separated, i.e. not living in the household, and there is no father substitute.
	·					N.B. A child with no mother or mother substitute living at home with own father will be coded "O" Ccl
			•			33, (Item 103) but a child with no father or father substitute living at home with own mother will be
						coded "8" in Col. 34 (Item 104).
P.5	18	2	35	·	105	Attendance at Local Authority Nursery School or Class (for more than one month)
						(2) = 1. Yes (3) = 2. No
				·		(1) = 0. Don't know Blank. No information/No Parental Questionnaire.
D. 5	18	2	36	·	106	Attendance at Private Nursery School or Class (for more than one month)
						(2) = 1. Yes
			·			(3) = 2. No (1) = 0. Don't know Blank. No information/No Parental Questionnaire
P.5	19	2	37	-		Nursery Class in Fresent School
						1. Yes
						2. No O. Don't know or inapplicable (including children
						who have not attended nursery class). Blank. Not answered/No Parental Questionnaire.
P.5	20	2	38		107	Attendance at Local Authority Day Nursery
						(2) = 1. Yes (3) = 2. No (1) = 0 Don't know Blank. Not Answered/No Parental Questionnaire.
			٠			• 88

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					• •	- 20 -
	2	3	4	5	6	
-	5 21	2	39		100	Other Pre-school Experience of an Organised Meture.
						(2) = 1. ies. (3) = 2. No. (1) = 0. Don't know. Diank. Not Answered/No Parental Questionneire.
5	22	2	40	т.29	110	Axe at Staruin, School - Part-Time. (2) = 1. Under J ₂ years old. (3) = 2. 3 ₂ years but less than 4. (4) = 3. 4 years but less than 4 ₃ . (5) = 4. 4 ₂ years but less than 5. (6) = 5. 5 years but less than 5 ₂ . (7) = 6. 5 ₂ years but less than 6. (0) = 7. 6 years or older. (1) = 0. Don't now or inapplicable (including children who have never received any schooling). blank. Not answered/No Parental Questionnaire. Note: See note below, bol. 41 (Item 111).
5	22	2	41	T.30	m	Are t Starting school - ruli-Time. (2) = 1. Under 32 years old. (3) = 2: 32 years but less than 4. (4) = 3. 4 years but less than 42. [(5) = 4. 42 ears but less than 52. (7) = 6. 52 years but less than 6. (6) = 7. 6 years or older. (1) = 0. Uon't know or inapplicable (including children who have never received any schooling). blank. Not answered/ho Parental Questionnaire. Note: All children coded "O" in col. 41 (Item 111) have had their questionnaires checked. In about 150 cases Col. 40 had been filled in with codes "3", "4", "5", "6" and there was evidence from the rest of the material that the child was ordinarily at full-time school. In these cases the coding in Col. 41 was altered from "J" to the same coding as in Col. 40. The coding in Col. 40(Item 110) was left although there were probably cases where this column was mistaxenly ringed.
•	23	2	42- 43	U.14- 15	112	Number of Schools Attended since 5 Years Old. ("Don't know" or "lnupplicable" enter "0 0") Numeric coding on cards and computer. Llank. No information/No Parental Questionnaire. Note: Answers will be affected of the transition from Infent to Junior school.

*				!		7 21 -
÷.	2	3	4	5	6	
	5 24	2	44		114	Settling Down on Sterting School - mother's agreement. (Aursery of Other Schooling) (2) = 1. Within a month. (3) = 2. Within 1-3 months. (4) = 3. Was still unsettled after 3 months. (1) = 0. Don't know or inapplicable. Blank. No information/No Parental Questionnaire.
	25	2	45		115	Happiness at Fresent School. (2) = 1. Happy. (3) = 2. Not altogether happy. (4) = 3. Unhappy. (1) = 0. Don't know or inapplicable (including children at present school for less than 3 months).
						blanc. No information/No Parentul Questionnaire.
		2	46		116	Parents wanting Child to Stay on at Secondary School. (2) = 1. Yes. (3) = 2. No. (1) = 0. bon't know or inapplicable. (4) = 3. Other. blank. No information/No Parental Questionnume.
	6 27 27u	2	4 7		117	Awkward or Clums: when walking - mother's assessment. (2) = 1. Certainly. (3) = 2. Not at all. (4) = 3. A little. (1) = 0. Don't know or inapplicable. Blank. No information/No Parental Questionnaire.
	-/b		48		118	Awaward or Clums, when munning - Mother's assessment. (2) = 1. Certainly. (3) = 2. Not at all. (4) = 3. A little. (1) = 0. Don't know or inapplicable. Blank. No information/No Parental Questionnaire.
	27c		49		119	Awkward or Clumsy When Climbing Stairs - Mother's assessment. (2) = 1. Certainly. (3) = 2. Not at all. (4) = 3. A little. (1) = 0. Don't know or inapplicable.
	27d		50		120	blank. No information/No Parental Questionnaire. Awkward or Clumsy when Think i. dow - Nother's assessment. (2) = 1. Certainly. (3) = 2. Not at all. (4) = 3. A little. (1) = 0. Don't know or inapplicable. Blank. No information/No Parental Questionnaire.

blank. No information/No Parental Questionnaire.

	2	1 3	4	5	6	- 23 -
	30	+-	50	+	_	
					128	Sleepunlking - reported by mother. (2) = 1. Yes. (3) = 2. No. (1) = 0. Don't know or inapplicable. Blank. No information/No Parental (questionnaire.
	308		59		129	food Fuds and Distince - reported by mother. (2) = 1. Yes. (3) = 2. No. (1) = 0. Don't row. Brank. No information/No Parentar Questionnaire.
6	30h		60		130	Poor Appetite - reported by mother. (2) = 1. les.
	2					(3) = 2. No. (1) = 0. Don't know. Blank. No information/No Parental Questionnaire.
	301		61		131	Overeating - reported by mother. (2) = 1. Yes. (3) = 2. No: (1) = 0. bon't know. bland. No information/No Parental (uestionnaire.
	31	2	62			Concern about these or other Difficulties before Child Started School - reported by mother. 1. Yes. 2. No. 3. Con't know. blank. No information/No Parental Questionnaire.
	32	2	63		·	Concern about these or other Difficulties Since Child at School (excluding last 5 months) - reported by mother 1. Yes. 2. No. 0. bon't know. Blank. No information/No Parental Questionnaire.
.7	33	2	64	U.20	132	Chilo "In Care". (2) = 1. ies, is now "in care" of local authority. (3) = 2. Ios, has been "in care" of local authority in the past but is not now "in cere". (4) = 3. No, has never been "in care". (5) = 4. "in care" of voluntary society now. (6) = 5. "In care" of voluntary society in the past but is not now. (7) = 6. Has been "in care" abroad - includes N. & S. Irelant. (b) = 7. N. C. D. S. Chestional III indicate. What the care has spent a prior "in care" but this could not be contilhed. (1) = 0. Don't know. blank. No information/No Parental Questionneire. Note: (i) where appropriate answers were recoded into additional codes "4", "5", "6" and "7" has queries were resolved by confecting cinidren's departments, etc. (ii) as the question does not relate specifically to children in care of Voluntary Societies, this group is 92 likely to be uncer-represented.

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1	2	3	4	5	6	- 24 -
	-		-			
. સ	34	2	65-78		1	-briavious beconsiding.
	34a		65	V.21	133	Diff.culvies in Settime to an thing - mother's.
		i i		, I		(2) = 1. Frequently.
	į					(3) = 2. Sometimes. (4) = 3. Nover.
						(4) = 3. Mover. (1) = 0. Don't know or inapplicable. Diank. No information/No Parental Questionnaire.
	3 4 b		66	U:22	134	Preferring to D. Thinks on Own - mother's assessment.
						(2) = 1. Frequently.
•				· .	ļ	(3) = 2. Sometimes. (4) = 3. Never. (1) = 0. Don't know or inapplicable.
	} }				ĺ	(1) = 0. Don't know or inapplicable. Blank. No information/No Parental Questionnaire.
	,				}	
•	34c		67		135	fullied by Other Children - mother's assessment.
						(2) = 1. Frequently. (3) = 2. Sometimes.
				•		 (4) = 3. Never. (1) = 0. Don't know or inapplicable.
,	ľ				'	slank. No information/No Parental Questionnaire.
	34d		68	U.23	136	Destructive of Own of Other's selongings - mother's
•		·				(2) = 1. Frequently.
•						(3) = 2. Sometimes. (4) = 3. Never.
						(1) = 0. Don't know or inapplicable. plank. No information/No Parental Questionnaire.
	34e		69	U.24	137	Miserable or Tearthi - mother's assessment.
						(2) = 1. Frequently.
						(3) = 2. Sometimes. (4) = 3. Never.
						(1) = 0. Don't know or inapplicable.
						blank. No information/No Parental Questionnaire.
	34 f		70	,	136	Squirmy or Fideets - mother's assessment.
•						(2) = 1. Frequently. (3) = 2. Sometimes.
						(4) = 3. never.
: .						(1) = 0. Don't know or inapplicable. blank. No information/No Perental Questionnaire.
	34g		71		139	Worries about Many Things - mother's assessment.
. 1						(2) = 1. Frequenti:.
						(3) = 2. Sometimes. (4) = 3. Never.
					·	(1) = 0. Don't know or inapplicable. Blank. No information/No Parental Questionnaire.
						Brain. NO Information/NO resentat Questionnaire.
) ;					
	1				-	1 02

	l:	į.	i	i		7-6,-
	2	3	4	5	6	
	34h	2	72	บ.25	140	Irritable - mother's assessment.
						(2) = 1. Frequently. (3) = 2. Sometimes. (4) = 3. Never.
						(2) = 0. Don't know or inapplicable. blank. No information/No Purental Questionneire.
	341		73		141	Sucks Thump or Firmer - mother's assessment.
						(2) = 1. Frequently. (3) = 2. Sometimes. (4) = 3. dever. (1) = 0. Don't know or inapplicable.
						Eleng. No information/No Parental Questionnaire.
	34j		74	U.26	142	Upset by New Situation - mother's assessment.
						(2) = 1. Frequently. (5) = 2. Sometimes. (4) = 3. Never. (1) = 0. Don't know or inapplicable. Blank. No information/No Parental Questionnaire.
3	34x		75		143	Twitches or mannerisms - mother's ussessment.
				. •		 (2) = 1. Frequently. (3) = 2. Sometimes. (4) = 3. Never. (1) = 0. Don't know or inapplicable.
						blank. No information/No Parental Questionnaire.
3	41		76	ั บ.27	144	Fights with Other Children - mother's assessment.
2	9			•		 (2) = 1. Frequently. (3) = 2. Sometimes. (4) = 3. Never. (1) = 0. Don't mow or inapplicable. plank. No information/No Parental Questionnaire.
34	4m		77		145	bites Nails - mother's assessment.
						 (2) = 1. frequently. (3) = 2. Sometimes. (4) = 3. Never. (1) = 0. Don't know or inapplicable. Elank. No information/No Parental Guestionnaire.
34	n		70		146	Disobedience - mother's assessment.
						 (2) = 1. Frequently. (3) = 2. Sometimes. (4) = 3. Never. (1) = 3. Don't know or inapplicable. blank. No information/No Parental Questionnaire.

			•				•
						·	- 26 -
	1	2	3	4	5	6	•
	P.8	35	2	79			aspects of This near viour tausing Concern Sefore Child Started School.
					,		Started School. 1. 168.
							2. No.
					`		blank. No information/No Parental Questionnaire
	P.8	36	2	80			repects of This behaviour Causing Concern Starte Child Started School (but not at present).
·							1. Yes. 2. MJ. 0. Lon't know. blank. Wo information/No Parental Questionnaire
						,	END OF PUNCHED CARD 2.
		3					
			1				
	a						
	.,	10					
		i i					
						ľ	95

*

, .						BEGI	ENING OF PULICIED CARD 3
1		2	3	4	5	6	
P.	9	-	3	1			3. Identifies card. (Does not apply on Surmar packs which only have one card). NO OTHER CODE IN THIS COLUMN FOR SINGLETCH
					A.1 T.1 U.2		Eixed Column for MULTITUE BIRTHS only: Card Humber 3. Identifies card Eultiple Birth Identification Code (1) = X. First-born twin (2) = Y. Second-born twin. (3) = 0. Any triplet (On Agatha Summary card, "O" identifies the card, and "9" identifies triplets). Blote: The computer is programmed to use this informas coded on Card 9. See notes for Card 1, Col. 1. (front page).
₽•9	-		3	2-4	A.2 T.2 U.2 Region	4	Present (1965) Standard Geographic Region and Local authority Code Number (Cols. 2-4). The computer is programmed to use this information as coded on Card 1. See Card 1, Cols.2-4 (Page 2) for punched card and computer coding, equivalent summary card coding and for detailed explanation and notes.
2.9 3	-	3	_	5-10	-5-10 Τ·3-8 U·3-8	1	Child's Serial Number Except for Y serial number this includes child's geographic position in 1958. The computer is programmed to use this information as coded on Card 1 See Card 1, Cols. 5-10 (Pages 2 & 3) for punched car and computer coding, equivalent summary card coding and for detailed explanation and notes.
P•9	-	3		11	A.63 T.9 U.9		Sex (1) = 1. Boy. (2) = 2. Girl.
				11	A.45 T.47 U.11		Substudy Identification. 6. In care, short stay. 9. In care, long stay. 7. Vord Blind Study. Y. Adoption Study. Note See Card 9, Col. 11 and Cols. 33-41 for any further information.

PATRICIA PROPERTY.

		, ,		į	,	
1	2	3	4	5	6	
P.9		3				SEPARATION FROM MOTELER
	37		12		157	Tver Seen semarated (i.a. overnight)
				1		(2) = 1. Yes
•	·					(3) * 2. No. (1) * 0. Don't know or inapplicable.
			·			Blank. No information/No Parental questionnaire.
				·		Note: See note for next column (13)
	38		13	·	158	(If yes to 0.37, Col.12) Separations for More Ti
						(2) = 1. Yes (3) = 2. No.
		İ	l	Ì		(1) = 0. Don't know.
						Blank. Code 2 on Col. 12/No Information/N Parental Questionnaire.
				,		Note: (i) Code "2" on Col. 12 was altered to Co
						(ii) All children living separated from t
						natural mother are coded "1" in Cols. 12 & 13.
	39 40		14-29			DETAILS OF SEPARATIONS FROM MOTHER FOR MORE TEXA
						N.B. Due to inaccuracies in coding these column
		1			•	have not been edited - see permanent recod
	·			ļ	Ì	658 and 659. Introductory Notes: (i) Owing to deficiencies
					1	lay-out and questionnaire formation, questions
	İ	İ	ĺ	j	ĺ	and 40 have not been well answered. In roughly of questionnaires either 2.39 or 40, more ofter
			,		ł	40, was left blank. In the original checking
	1		l	1	}	operation answers from either question were con on to the other if it was a blank.
		1	1 .	l		(ii) Questionnaires for all the children in the
		1				sample not living with their natural mother has
6		1			1 .	been checked and made consistent but this has rebeen done for the rest of the sample.
To the second						(iii) Separations of 999 days include those of 999 days.
	39		14-16	U-30- 32	-	Longest Period in Number of Days.
						Numeric coding on cards and computer.
						Blank. Never separated more than a week/No information/No Parental Questionnaire
	1		Į	1		Note: All children in permanent mother substitu
						care have been coded "9 9 9" in Cols. 14, 15, of the appropriate number of days if the period
						separation was shorter.
			17			Age in Years of Child at Separation for longos
						Numeric coding on cards and computer.
		•		·		Blank. Never separated for more than a week, information/No Parental Questionnaire
						Note: (i) Cols. 17, 18, 19 have been left blank age of child not known.
						(ii) See combination of Cols. 17-19 on next pa

			`			
1	2	3	4	5	6	
P.9	39	3	17-19	U.33- 35		Number of Months (in addition to age in Years) of Child at Separation for longest period. Numeric coding on cards and computer. 3lank. Never separated for more than a week/No Information/No Parental Questionnaire Note: (i) this column can only be used in conjunction with Col. 17. (ii) See combination of Cols. 17-19 immediately below. Total Age in Months of Child at Separation for longest period (Totalled from Cols.17, 18 & 1) Numeric coding on cards i Blank. Never separated for more than a week/No Information/No Parental Questionnaire.
	•		20			Longest Period - Contact between Child and Mother (2) = 1. At least daily. (3) = 2. At Least weekly. (4) = 3. At least monthly. (5) = 4. No contact. (1) = 0. Don't know or inapplicable/mother/of Blank. Never separated more than a week/No Information/No Parental Questionnaire. (it) Adoptions have been coded "O". (ii) This question was not well-worded. The is no category for contacts less than a more nor are the kinds of contacts defined.
•			21			congest Period - Child's Placement. (2) = 1. At home. (3) = 2. In hospital. (4) = 3. At home of relative or friend known to the child. (5) = 4. Attending boarding school or institution. (1) = 0. Don't know or inapplicable. (6) = 5. Other placement. Blank, Never separated for more than a week/N Information.
P.9	40	3	22-24		N FS N	irst Separation - Number of Days umeric coding on cards and computer. Blank. Never separated for more than a week/No

•	1	2	3	4	5	6	
•	P.9	40	3	26-27			First Separation - Number of Months to be added to Years Coded on Col. 25.
				ł	l		Numeric coding on cards and computer.
							Blank. Never separated for more than a week/No Information/No Parental Questionnaire.
	•				-		Note: Cols. 17, 18,19 have been left blank if age of child not known.
				28	l		First Separation - Contact Between Child and Mother.
							<pre>(2) = 1. At least daily (3) = 2. At least weekly. (4) = 3. At least monthly.</pre>
			!	į	į		(5) = 4. No contact
							(1) = 0. Don't know or inapplicable/mother dea Blank. Never separated for more than a week/No Information/No Parental Questionnaire.
	_			29			First Separation - Child's Flacement.
		•					(2) = 1. At home
		ļ	1			!	(3) = 2. In hospital (4) = 3. At home of relative or friend known
		1	1	1			to the child
	•]]		٠		(5) = 4. Boarding school or institution
			1 1				(1) = 0. Don't know or inapplicable (6) = 5. Other placement
			1 1			Ì	Blank. Never separated for more than a week/No
							Information/No Parental Questionnaire.
	P.9	41	3	30-31			Number of Periods of Separation Before Five.
							Numeric coding on cards and computer.
		1					Blank. No Information/No Parental Questionnaire
							Note: The answers to this question include separations of under a week if ringed "1" in Q.37, Col. 12.
	9	41	3	32-33	İ		Periods of Separation Since Five.
			į.	ļ	1		Numeric coding on cards and computer.
							Blank. No Information/No Parental questionnaire.
	P.10	42	3				PARENTS REDING TO DR WITH CHILD.
			l	34	T.40	179	Nother Reads to Child
	•	1.					(2) = 1. Yes, at least every week.
							(3) = 2. Yes, occasionally (4) = 3. Never, or hardly ever.
			/				(1) = 0. Don't know or inapplicable. Blank. No Information/No Parental Questionna
			1	· .			Note: Original coding has been left even if child
					1	ļ	was not living with own mother unless children
							were "in care" or had been in a foster home for under 3 years when Code "O" was allocated.
			1	ł		1	mider) lear a wildle code o was arroaded
			1				
			1	1			
		}	1	I	1	1	' 00

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					:	:	
	•			1	.		- 31 -
	1	2	3	4	5	6	
-		┼-	┼				
	P.1	d 42	3	3:	5 T.4	1 180	Br. t. a
			1	1	<u> </u>	1 100	Fatuer keans to Child.
		1		1	i	l l	2 (2) = 1. les, at least every week.
1	• .	}	1	ı	ĺ		(3) = 4. is, occasionally
				1		İ	(1) = 0. Don't snow or investigable
	1		İ	1	!	1	plank. No information/No Parental Questionneirs
•							
-		 	<u> </u>	<u> </u>	 		Note: See note on previous page for Col. 34.
	P.10	43	3				ONGLISH
				1			OUTINGS WITH PARRETTS.
			l	36	ì	181	Outines with mother.
				ļ	l		
				l	1		(2) = 1. Yes, most weeks.
				ł			(4) = 3. Never or april over
		` .		l	1		(3) = 2. Yes, occasionally. (4) = 3. Never or nerdl, ever. (1) = 0. Don't know or mapplicable.
T.					1		Blank. No Information/No Parental Questionneir
					1	1	
					ł		Note: See note on previous page for Col. 34.
		ı		37	1	162	Outto a state m
	٠ ا	- 1		٠,	l	1	Outings with Father.
	- 1		İ				(2) = 1. Yes, most weeks.
	- 1	ŀ			1		(3) = 2. Yes, occasionally
٠		- 1	1		İ		(4) = 3. Never or naraly ever.
	1		- 1		·		(1) = 0. Don't know or inapplicable. Blank. No information/No Parental Questionnaire.
			1				
						1 1	Note: See note on previous page for Col. 34.
	,,	[_				
F	rid.	44	3	38	T.42	193	fatuer's Part in Hanging Unite in helation to nother.
	ſ	- 1				1 1	
				.			(2) = 1. Futher taxes a Die part, or equal part with mother.
-						1 i	(3) = 2. Father takes a smaller part then mother
			- [1			(but momer feels it to be a significant
		ı		. [part).
				- 1			to mother.
		ļ		1	٠		(1) = 0. Lon't know or inapplicable.
			1	- 1			blank. No information/No Parental Questionnaire.
:				- 1			Note: See note on previous page for Col. 34.
	1	十	+	-			
P.	D 4	5 3	3	I	į	ł	Pariats: State Time healing.
	4	ja		39	T.43	184	
ĺ			1	-	,		Mother's Spare-lime helding of Newspapers or Makezines.
				j	1		(2) = 1. Yes, most days.
					I	1	(3) = 2. Yes, occusionally.
			-	1	[(4) = 3. Never or nerally ever. (1) = 0. Don't know or inapplicable.
		ł			1		blank. No Information/No Parental Questionnaire.
•			1	I	- 1		
			1		1	1	Note: See note on previous page for Col. 34.
١,	1			- 1		1	
ľ				1			
				I			
	}						
				1 .			190
7502	177 2v:	NEW YEAR	e Proces	re-ban-			

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,		1	•				•
							- 32 -
	1	2	3	4	5	6	•
•	P.10	454	3	40	1.44	185	father's place-fine heading of Newslayers or makezir
							 (2) = 1. Ies, most days. (3) = 2. Yes, occasionally. (4) = 3. Never or hardly ever. (1) = 0. Don't know or inapplicable. blank. No information/No Parental Questionnal.
							Note: See note on Page 30 for Col. 54.
		4 5b	·	41	T.45	1טט6	Aother's Spare-Time neading of Books or Technical Journals.
		-					 (2) = 1. Yes, most weeks. (3) = 2. Yes, occasionally. (4) = 3. Never or hardly ever. (1) = 0. Don't know or inapplicable. blank. No information/No Parental Questionnal
	O)						Note: See note on Page 30 for Col. 34.
		450		42	T.46	192	Father's Spare-Time Reading of Books or Technical Journals.
		-					(2) = 1. ies, most weeks. (3) = 2. ies, occasionally. (4) = 3. Never or narely ever. (1) = 0. Don't know or inapplicable. blank. No linormation/No Parental Questionnal
							Note: See note on Page 30 for Col. 34.
	ΡĴ	1 46	3	43	T.51 U.18		OCCUPATION OF CHIED'S FATHER OR MALE HEAD OF HOUSE (Social Class - G.R.O. Lensus 1960 Classification (Occupations.)
							This column is sometimes overcoded. Host codes "O' """ and """ have another punch if it was possible classify these proups additionally by Social Class order to make the programming less complicated, the separate computer item numbers have been allocated
				1		189	Agricultural and mining or ercodes.
							(1) = 0. Agricultural worker (any cutegory) - 0 (2) = 1. Miner (any category) - overcode. plank. (Item log only) hemainder of sample.
					1	190	Social Class, and No male need of household.
						188	(1) = 2. No male head of household. (2) = 3. Social Class 1. (3) = 4. Social Class 2. (4) = 5. Social Class 3 (non-manual) (5) = 6. Social Class 3 (manual). (6) = 7. Social Class 4 (non-manual). (7) = 0. Social Class 4 (manual). (8) = 9. Social Class 5. plank. (Item 190 only) inclained of sample.
ĺ		I	A	[1	•	101

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1	2	3	4	5	6	
?•11	48	3	46 47		195	(If Yes) Father's Age when Finishing Full-time Education (in Years)
						Numeric coding on cards and computer.
•						Blank. Did not stay on at school/No information/ No Parental Questionnaire.
						Note: (i) In 1948 the minimum school leaving age was raised from 14 to 15. The range of answers to this question will reflect this. (ii) A child in a special school could stay or after the minimum school leaving age for the normal school child, so Col.45, Code "1", and consequently Col.46, could include a number of fathers who had been to special school.
P•11	49	3	48		197	MOTHER IN PAID WORK CUTSIDE THE HOME SINCE CHILD'S BIRTH.
Ť					->/	Before Child Started School
					·	(2) = 1 Part-time or temporary (more than one (3) = 2 Full-time month's duration) (4) = 3 Nother has not worked (1) = 0 Don't know or inapplicable Blank. No Information No Parental Questionnaire
		-	-			Note: (i) No alterations have been made on these columns so that 'mother' will cover all mother substitutes included by interviewers (ii) Codes "1" and "2" are not mutually exclusive and there is no definition of part-time.
			49		147	Since Child Started School
	3		•			(2) = 1 Part-time or temporary (More than one (3) = 2 Full-time month's duration) (4) = 3 Mother has not worked (1) = 0 No Information/No Parental Questionnaire
92						Note: See note for Col. 48 above. In addition, "started school" need not be at age of 5. Both item may be multicoded.
P.12	50	3	50		199	Type of Accommodation
					•	(2) = 1 Whole house (3) = 2 Flat (4) = 3 Rooms (5) = 4 Other (please specify) (1) = 0 Don't know or imapplicable Blank. No Information No Parental Questionnaire Children "in care" or fostered under three years.
P.12	51	3	51	-	200	Tenure
n de de de de de de de de de de de de de						(2) = 1 Owned by the household, or being bought (3) = 2 Council rented (4) = 3 Private rented (5) = 4 Rent free (6) = 5 Other (1) = 0 Don't know or inapplicable Blank No Information/No Parental Questionnaire, Children "in care" or fostered under three years.
						103

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	•				_		- 35 -
	1	2	3	4	5	6	
,	P.12	52	3	52- 53	-	201	Number of mooms in household.
							Num ric coding on cards and computer.
_							piene. No information/No furental Questionnair Children "in care" or fostered under t years.
	P.12	53	3	54- 59	·		GENERAL MOTE: Cols. 54-59 (Items 204-209) have no seen corrected for all children "in care" or foste under three years.
							HAS The HOUSEHOLD GOT, OR LORS IT SHARE.
		ر:34		54		204	pathroom.
							(2) = 1. Sole use. (3) = 2. Shared. (4) = 3. None. (1) = 0. Lon't know or inapplicable. blank. No Information/No Purental Question
		734		55		205	Indoor Lavatory.
٠							(2) = 1. Sole use. (3) = 2. Shared. (4) = 3. None. (1) = 0. Don't know or inapplicable.
	1						plank. No Information/No Parental Questionnal
	ļ	-Bu		56	İ	206	Outside Lavetory.
4							 (2) = 1. Sole use. (3) = 2. Shared. (4) = 3. None. (1) = 0. Lon't know or inapplicable. Blank. No Information/No Parental Questionnes
2,00		<i>1</i> 30	1	57		207	Cooking Facilities.
							 (2) = 1. Sole use. (3) = 2. Sharea. (4) = 3. None. (1) = 0. Don't know or inapplicable. blank. No information/No Parental Questionnai.
		اعزر	ľ	58		208	Hot water Supply.
							(2) = 1. Sole use. (3) = 2. Shared. (4) = 3. None. (1) = 0. Don't know or inapplicable. Blunk. No Information/No Parental Questionnal:
		31		59		209	Garden, Yurd.
/ 							(2) = 1. Sole use. (3) = 2. Shared. (4) = 3. None. (1) = 0. Don't know or inapplicable. Blank. No Information/No Parental Questionnais
, , , , , , , , , , , , , , , , , , , 							104

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			•				- 36 -
	1	2	3	4	5	6	•
	P.13	54a	3	60	·	210	Attendance at lniant weitare Clinic (under 1 Year)
				·			(2) = 1. No. (3) = 2. Yes, regularly. (4) = 5. Yes, occasionally. (1) = 0. Don't know. Disnk. No Information/No Parental Guestionns
	673	54b	3	61		211	Attendance at Todalers' Clinic (1-5 lears) un
							(2) = 1. No. (3) = 2. Yes, regularly. (4) = 3. Yes, occusionally. (1) = 0. Don't know. biank. No Information/No Parental Questional
	P.13	55	3				impunisation and Vaccinationo aler's reporc.
		554		62		212	any Lamunisation Received Against Diptneria.
							(2) = 1. Yes. (3) = 2. No (objects to it). (4) = 3. No (all other reasons). (1) = 0. Don't Anow. plank. No information/No Parental Questions
		551		63		213	Any lamunisation Acceived Azainet Policuyelitis.
			·	1			(2) = 1. Yes. (3) = 2. No (objects to it). (4) = 3. No (all other reasons). (i) = 0. Don't know. blank. No information/No Parental Question.
		55	c	64		214	Any lumunisation heceived Against Smallpox.
-	9						(2) = 1. Yes. (3) = 2. No (objects to it). (4) = 3. No (all other reasons). (1) = 0. Don't know. Blank. No Information/No Parental Question
	P.	3 5	6 3	1	1		WHAT INFECTIOUS DISCASES THE CHILD HAS HAD - NOT
		. 56	Śa	65		215	Measles.
	:						(2) = 1. Yes. (3) = 2. No. (1) = 0. Don't know. plank. No Information/No Parental Question
		5	6u	66		216	German Meusles.
							(2) = 1. les. (3) = 2. No. (i) = 0. Lon't know. plank. No Information/No Parental Question
						1 2	105

	1 2 3 4 5 6	1 2 3 4 5 6										
100 18 18 18 18 18 18 18	17 18 18 18 18 18 18 18	100 100			1	2	3	4		5	6	- 37 -
(c) = 1. ios. (3) = 2. No. (1) = 0. Lon't mov. Blank. No Information/No Farental Question (1) = 0. Lon't know. (2) = 1. Yes. (3) = 2. No. (1) = 0. Lon't know. (1) = 0. Lon't know. (1) = 0. Lon't know. (2) = 1. Yes. (3) = 2. No. (4) = 3. No. (5) = 2. No. (1) = 3. No. (1) = 3. No. (1) = 3. No. (1) = 3. No. (1) = 3. No. (1) = 3. No. (1) = 3. No. (1) = 3. No. (1) = 3. No. (1) = 3. No. (1) = 3. No. (1) = 3. No. (1) = 0. Lon't know. (1) = 0. Lon't know. (2) = 1. Yes. (3) = 2. No. (3) = 2. No. (4) = 3. No. (5) = 2. Yes. (6) = 2. Yes. (7) 221 Uthers (c.g. vicincular lever, tuperculosis, etc.) (2) = 1. Yes. (3) = 2. No. (1) = 0. Lon't know. (2) = 1. No. (3) = 2. Yes, under 1 month. (4) = 3. Yes, over 1 month. (5) = 2. Yes, under 1 month. (6) = 3. Yes, over 1 month. (7) = 0. Lon't know. (8) = 0. No. (1) = 0. Lon't know. (1) = 0. Lon't know. (2) = 1. No. (3) = 2. No. (1) = 0. Lon't know. (2) = 1. No. (3) = 2. No. (4) = 3. Yes, over 1 month. (5) = 2. Yes, under 1 month. (6) = 0. Lon't know. 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	Second S	56d 60 218 Cricken Pox.	9	·		-					•	(c) = 1. ies. (3) = 2. No. (1) = 0. Longt may
(3) = 2. No. (1) = 0. Don't know. Alank. No larormation/No Parental Question (2) = 1. les. (3) = 2. No. (1) = 0. Don't know. Plank. No Information/No Parental Question (2) = 1. les. (3) = 2. No. (1) = 0. Lon't know. Plank. No Information/No Parental Question (2) = 1. les. (3) = 2. No. (1) = 0. Lon't know. Plank. No alformation/No Parental Question (2) = 1. les. (3) = 2. No. (1) = 0. Don't know. Alank. No Information/No Parental Question (2) = 1. les. (3) = 2. No. (2) = 1. les. (3) = 2. No. (2) = 1. les. (3) = 2. No. (2) = 1. les. (3) = 2. No. (2) = 1. les. (3) = 2. No. (2) = 1. les. (3) = 2. No. (2) = 1. les. (3) = 2. No. (2) = 1. les. (3) = 2. No. (4) = 5. Les, over 1 month. (4) = 5. Les, over 1 month. (5) = 2. No. (6) = 0. Don't know. Pla 59 3 74 0.36 24 SPACH - NO MACH'S LAND. [Intern. No Information/No Parental Questionner (2) = 1. Les. (3) = 2. No. (1) = 0. Don't know. Pla 59 3 74 0.36 24 SPACH - NO MACH'S LAND. [Intern. No Information/No Parental Questionner (2) = 1. Les. (3) = 2. No. (1) = 0. Don't know. Pla 59 3 74 0.36 224 SPACH - NO MACH'S LAND. [Intern. No Information/No Parental Questionner (2) = 1. Les. (3) = 2. No. (1) = 0. Don't know. Pla 59 3 74 0.36 224 SPACH - NO MACH'S LAND. [Intern. No Information/No Parental Questionner (2) = 1. Les. (3) = 2. No. (4) = 0. Don't know. Pla 59 3 74 0.36 224 SPACH - NO MACH'S LAND. [Intern. No Information/No Parental Questionner (2) = 1. Les. (3) = 2. No. (4) = 0. Don't know. Pla 59 3 74 0.36 224 Don't know. [Intern. No Information/No Parental Questionner (2) = 1. Les. (3) = 2. No. (4) = 0. Don't know. [Intern. No Information/No Parental Questionner [Intern. No Information/No Parental Questionner [Intern. No Information/No Parental Questionner [Intern. No Information/No Parental Questionner [Intern. No Information/No Parental Questionner [Intern. No Information/No Parental Questionner [Intern. No Information/No Parental Questionner [Intern. No Information/No Parental Questionner [Intern. No Information/No Parental Questionne	3 = 2, No. 11 = 0.1 Don't know. 11 = 0.1 Don't know. 12 = 0.	33 = 2. No. 11 = 0. Don't know. 11 = 0. Don't know. 11 = 0. Don't know. 12 = 1. 1es. (3) = 2. No. (1) = 0. Don't know. 12 = 1. 1es. (3) = 2. No. (1) = 0. Don't know. 12 = 1. 1es. (3) = 2. No. (1) = 0. Don't know. 12 = 1. 1es. (3) = 2. No. (1) = 0. Don't know. 12 = 1. 1es. (3) = 2. No. (1) = 0. Don't know. 12 = 1. 1es. (3) = 2. No. (1) = 0. Don't know. 12 = 1. No. (2) = 1. No. (2) = 1. No. (2) = 1. No. (2) = 1. No. (2) = 1. No. (2) = 1. No. (2) = 1. No. (2) = 1. No. (2) = 2. No. (2) = 1. No. (2) = 2. No. (2) = 2. No. (2) = 2. No. (2) = 2. No. (2) = 2. No. (2) = 3. No. (2) = 2. No. (2) = 3. No. (2) = 3. No. (3) = 2. No.		<u> </u>		56i		6ช			218	Cnicken Pox.
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56r 70 220 Scarlet Fever. (2) = 1. 1es. (3) = 2. No. (1) = 0. Lon't know. blank. No information/No Parental questions blank. No information/No Parental questions (2) = 1. Yes. (3) = 2. No. (1) = 0. Don't know. blank. No Information/No Parental Questions No.	Scarlet fever. (2) = 1. Item. (2) = 1. Item. (2) = 1. Item. (2) = 0. Lon't know. (2) = 0. Lon't know. (2) = 1. Yes. (3) = 2. No. (1) = 0. Don't know. (1) = 0. Don't know. (1) = 0. Don't know. (1) = 0. Don't know. (1) = 0. Don't know. (2) = 1. No. (2) = 1. No. (2) = 2. Yes, under 1 month. (3) = 2. Yes, under 1 month. (1) = 0. Don't know. (1) = 0. Don't know. (2) = 1. No. (2) = 1. No. (2) = 1. No. (3) = 2. No. (1) = 0. Don't know. (1) = 0. Don't know. (1) = 0. Don't know. (2) = 1. Ies. (3) = 2. No. (1) = 0. Don't know. (1) = 0. Don't know. (1) = 0. Don't know. (2) = 1. Ies. (3) = 2. No. (2) = 1. Yes. (3) = 2. No. (2) = 1. Yes. (3) = 2. No. (2) = 1. Yes. (3) = 2. No. (3)	56f 70 220 Sourlet Fever. (2) = 1.			9							$(\pm) = 0$, por $\pm \cos \theta$
(3) = 2. No. (1) = 0. Lon't know. blank. No information/No Parental questionna. (2) = 1. Yes. (3) = 2. No. (1) = 0. Don't know. (2) = 1. Yes. (3) = 2. No. (1) = 0. Don't know. blank. No Information/No Parental Questionna. (2) = 1. Ao. (3) = 2. Yes, under 1 month. (4) = 3. Yes, under 1 month. (4) = 3. Yes, over 1 month. (1) = 0. Lon't know. riumk. No Information/No Parental Questionnal No. (2) = 1. Yes. (3) = 2. No. (1) = 0. Don't know. blank. No Information/No Parental Questionnal No. (2) = 1. Yes. (3) = 2. No. (1) = 0. Don't know. blank. No Information/No Parental Questionnal No. (2) = 1. Yes. (3) = 2. No. (1) = 0. Don't know. (2) = 1. Yes. (3) = 2. No. (2) = 1. Yes. (3) = 2. No. (2) = 1. Yes. (3) = 2. No. (2) = 1. Yes. (3) = 2. No. (2) = 1. Yes. (3) = 2. No. (4) = 0. Don't know. (5) = 0. Don't know. (6) = 0. Don't know. (7) = 0. Don't know. (8) = 0. Don't know. (9) = 0. Don't know.	(3) = 2. No. (1) = 0. Lon't gnow. blank. No afformation/No Parental questions blank. No afformation/No Parental questions (2) = 1. Yes. (3) = 2. No. (1) = 0. Don't know. clank. No Information/No Parental Questions (2) = 1. Ao. (3) = 2. No. (4) = 0. Don't know. clank. No Information/No Parental Questions (4) = 3. Ics, over 1 month. (5) = 2. Yes, under 1 month. (6) = 3. Ics, over 1 month. (1) = 0. Lon't know. No Information/No Parental Questionnal (2) = 1. Ies. (3) = 2. No. (1) = 0. Don't know. blank. No Information/No Parental Questionnal (2) = 1. Ies. (3) = 2. No. (1) = 0. Don't know. blank. No Information/No Parental Questionnal (2) = 1. Ies. (3) = 2. No. (1) = 0. Don't know. blank. No Information/No Parental Questionnal (2) = 1. Ies. (3) = 2. No. (1) = 0. Don't know. blank. No Information/No Parental Questionnal (2) = 1. Ies. (3) = 2. No. (1) = 0. Don't know. blank. No Information/No Parental Questionnal (2) = 1. Ies. (3) = 2. No. (1) = 0. Don't know. blank. No Information/No Parental Questionnal (2) = 1. Ies. (3) = 2. No. (1) = 0. Don't know. Don't know. (2) = 1. On't know. Don't know. (3) = 2. No. (4) = 0. Don't know. Don't know. (1) = 0. Don't know. Don't know. (2) = 1. On't know. Don't know. Don't know. (3) = 0. Don't know. Don'	(3) = 2. No. (1) = 0. Don't know. blank. No afformation/No Parental questions (2) = 1. Yes. (3) = 2. No. (1) = 0. Don't know. clank. No Information/No Parental Questions (2) = 1. Yes. (3) = 2. No. (1) = 0. Don't know. clank. No Information/No Parental Questions (2) = 1. No. (3) = 2. No. (1) = 0. Don't know. clank. No Information/No Parental Questions (2) = 1. No. (3) = 2. No. (4) = 3. 1cs, over 1 monts. (4) = 3. 1cs, over 1 monts. (4) = 3. 1cs, over 1 monts. (4) = 0. Don't know. clank. No Information/No Parental Questions (2) = 1. 1es. (3) = 2. No. (1) = 0. Don't know. clank. No Information/No Parental Questions (2) = 1. 1es. (3) = 2. No. (1) = 0. Don't know. clank. No Information/No Parental Questions (2) = 1. 1es. (3) = 2. No. (1) = 0. Don't know. clank. No Information/No Parental Questions (2) = 1. 1es. (3) = 2. No. (1) = 0. Don't know. clank. No Information/No Parental Questions (2) = 1. Yes. (3) = 2. No. (1) = 0. Don't know. clank. No Information/No Parental Questions (2) = 1. Yes. (3) = 2. No. (4) = 0. Don't know. (5) = 1. Yes. (6) = 1. Yes. (7) = 1. Yes. (8) = 1. Yes.			5	6 f		7U .		.2	220	Scarlet rever.
221 Others (e.g. Gianguiar Fever, tuperculosis, etc.) (2) = 1. Yes. (3) = 2. No. (1) = 0. Don't know. (2) = 1. No Information/No Parental Questionne (2) = 1. No. (3) = 2. Yes, under 1 month. (4) = 3. 1cs, over 1 month. (1) = 0. Lon't know. (2) = 1. No. (3) = 2. No. (4) = 3. 1cs, over 1 month. (5) = 2. Yes, under 1 month. (6) = 3. 1cs, over 1 month. (7) = 1. Lon't know. (8) = 1. No. (9) = 1. Lon't know. (1) = 0. Lon't know. (2) = 1. Lon't know. (3) = 2. No. (4) = 3. 1cs, over 1 month. (1) = 0. Lon't know. (2) = 1. Lon't know. (3) = 2. No. (4) = 3. 1cs, over 1 month. (4) = 3. 1cs, over 1 month. (5) = 2. No. (1) = 0. Lon't know. (2) = 1. Yes. (3) = 2. No. (4) = 3. 1cs, over 1 month. (5) = 2. No. (6) = 3. 1cs, over 1 month. (7) = 4. Lon't know. (8) = 4. No. (9) = 4. Lon't know. (1) = 6. Lon't know. (2) = 1. Yes. (3) = 2. No. (4) = 3. 1cs, over 1 month. (5) = 4. No. (6) = 4. Lon't know. (7) = 4. Lon't know. (8) = 4. Lon't know. (9) = 4. Lon't know. (1) = 6. Lon't know. (2) = 1. Yes. (3) = 2. No. (4) = 3. 1cs, over 1 month. (5) = 4. Lon't know. (6) = 4. Lon't know. (7) = 4. Lon't know. (8) = 4. Lon't know. (9) = 4. Lon't know. (1) = 6. Lon't know. (1) = 6. Lon't know. (2) = 1. Lon't know. (3) = 4. Lon't know. (4) = 5. Lon't know. (5) = 4. Lon't know. (6) = 4. Lon't know. (7) = 6. Lon't know. (8) = 6. Lon't know. (9) = 6. Lon't know. (1) = 6. Lon't know. (2) = 6. Lon't know. (3) = 6. Lon't know. (4) = 7. Lon't know. (5) = 6. Lon't know. (6) = 6. Lon't know. (7) = 6. Lon't know. (8) = 6. Lon't know. (8) = 6. Lon't know. (8) = 6. Lon't know. (8) = 6. Lon't know. (9) = 6. Lon't know. (1) = 6. Lon't know. (1) = 6. Lon't know. (2) = 6. Lon't know. (3) = 6. Lon't know. (4) = 6. Lon't know. (5) = 6. Lon	221 Others (c.g. Generalizer Fever, tuberculoses, etc.)	221 Others (e.g. Gianguiar Fever, tuberculosis, etc.) (2) = 1.		,								(3) = 2. No. (\perp) = 0. Length span
(3) = 2. No. (1) = 0. Don't know. Rlank. No Information/No Parental Questionne PL3 57 3 72 222	(3) = 2. No. (1) = 0. Don't know. Rlank. No Information/No Parental Questionne 1.3 57 3 72 222	(3) = 2. No. (1) = 0. Don't know. Rlank. No Information/No Parental Questionne Rlank. No Information/No Parental Questionne (2) = 1. No. (3) = 2. Yes, under 1 month. (4) = 3. 1cs, over 1 month. (1) = 0. Lon't know. Rlank. No Information/No Parental Questionnel Place (2) = 1. 1es. (3) = 2. No. (1) = 0. Lon't know. (2) = 1. 1es. (3) = 2. No. (1) = 0. Lon't know. Diank. No Information/No Parental Questionnel Place (3) = 2. No. (1) = 0. Lon't know. Diank. No Information/No Parental Questionnel Place (3) = 2. No. (1) = 0. Lon't know. Diank. No Information/No Parental Questionnel Place (3) = 2. No. (1) = 0. Lon't know. Diank. No Information/No Parental Questionnel Place (3) = 2. No. (1) = 0. Lon't know. Diank. No Information/No Parental Questionnel Place (3) = 2. No. (1) = 0. Lon't know. Diank. No Information/No Parental Questionnel (2) = 1. Vec			56	Æ	17	71		2	21	Others (e.g. giancular fever, tuberculosis, etc.).
P.13 57 3 72 222 Presst Fed (pertly or wholly). (2) = 1. do. (3) = 2. Yes, under 1 month. (4) = 3. 1cs, over 1 month. (1) = 0. Lon't know. plank. do Information/No Perental Questionnal P.13 58 3 73 223 ***Light alone by 1: 1cers - nother's report. (2) = 1. 1es. (3) = 2. No. (1) = 0. Lon't know. blink. do information/No Perental Questionnal P.14 59 3 74 U.36 224 **SPANCH - nother's - nother's - nother's report. (2) = 1. Yes. (3) = 2. No. (1) = 0. Foott know. (2) = 1. Yes. (3) = 2. No. (1) = 0. Foott know.	P.13 57 3 72 222 Erest Fed (pertly or wholly). (2) = 1.	P.13 57 3 72 222 breest Fed (pertly or wholly). (2) = 1. do. (3) = 2. Yes, under 1 month. (4) = 3. 1cs, over 1 month. (1) = 0. Lon't know. identification/No furental (destionnal form) P.13 58 3 73 223 walking alone by 1/2 1/2/25 - 10 mie's 1/2/27t. (2) = 1. 1es. (3) = 2. No. (1) = 0. Lon't know. blink. Ho information/No furental Questionnal form. Blink. Ho information/No furental Questionnal form. P.14 59 3 74 U.36 224 SPADCH - 100 mic's 100 mic's 100 mic's). (2) = 1. Yes.										(3) = 2, no. $(4) = 0$. Don't snow
P.14 59 3 74 U.36 224 (3) = 2. Yes, under 1 month. (4) = 3. 1cs, over 1 month. (1) = 0. Lon't know. Diank. No Information/No furental Questionnal (2) = 1. 1es. (3) = 2. No. (1) = 0. Lon't know. Diank. No information/No furental Questionnal SPANCH - MO MICHIES (NO MICHIES). (2) = 1. Yes. (3) = 2. No. (1) = 0. Don't know. (2) = 1. Yes. (3) = 2. No. (4) = 0. Don't know.	P.14 59 3 74 U.36 224 (3) = 2. Yes, under 1 month. (4) = 3. 1cs, over 1 month. (1) = 0. Lon't know. Diank. No Information/No furental Questionnal follows: No Information follows: No Information follows: No Information follows: No Information follows: No Information follows: No Information follows: No Information follows: No Information follows: No Information follows: No Information follows: No Information follows: No Information follows: No Information follows: No Information follows: No Information follows: No Information follows: No Inform	(3) = 2. Yes, under 1 month. (4) = 3. 1cs, over 1 month. (1) = 0. Lon't know. plank. No Information/No Parental Questionnal P.13 58 3 73 223 ***Exing Alone by 1: 1cars - nother's report. (2) = 1. 1es. (3) = 2. No. (1) = 0. Lon't know. (1) = 0. Lon't know. blank. No information/No Parental Questionnal P.14 59 3 59a 74 U.36 224 ** SPECH - nother's (Joine the notes). (2) = 1. Yes		71	3 57	3	7:	2	•	22	22	
P.13 58 3 73 WELKING Alone by Latters - Nother's report (2) = 1. res. (3) = 2. No. (1) = 0. Don't know. blink. No information/No ferential Questionna. P.14 59 3 SPacch - Nother's - Nother (1-1kin, by Two Years (Other Latter). (2) = 1. Yes. (3) = 2. No. (1) = 0. Don't know. (1) = 0. Don't know. (2) = 1. Yes. (3) = 2. No. (1) = 0. Don't know. (2) = 1. Yes. (3) = 2. No. (4) = 0. Don't know. (5) = 0. Don't know. (6) = 0. Don't know. (7) = 0. Don't know. (8) = 0. Don't know. (9) = 0. Don't know. (1) = 0. Don't know. (1) = 0. Don't know. (2) = 1. Yes. (3) = 2. No. (4) = 0. Don't know. (5) = 0. Don't know. (6) = 0. Don't know. (7) = 0. Don't know. (8) = 0. Don't know. (9) = 0. Don't know. (1) = 0. Don't know. (1) = 0. Don't know. (1) = 0. Don't know. (2) = 1. Yes. (3) = 0. Don't know. (4) = 0. Don't know. (5) = 0. Don't know. (6) = 0. Don't know. (7) = 0. Don't know. (8) = 0. Don't k	P.13 58 3 73 Welking Alone by Latters - Administration C2 = 1. 1es.	P.13 58 3 73 223 **Lain Alone by 1: lars - nother's report (2) = 1. res. (3) = 2. No. (1) = 0. Lon't know. blank. No information/No furental Questionna. P.14 59 3 59a 74 U.36 224 **SPACH - nother's										(3) = 2. Yes, under 1 monta. (4) = 3. 1cs, over 1 month. (1) = 0. Lon't grow
(2) = 1. res. (3) = 2. No. (1) = 0. Lon't know. blink. No information/No Parental Questionna. P.14 59 3 59a 74 U.36 224 SPACH - MODILAR'S COLUMN THOUSED. (2) = 1. Yes. (3) = 2. No. (1) = 0. Don't know.	(2) = 1. 1es. (3) = 2. No. (1) = 0. Lon't know. blink. No information/No furential Questionna. P.14 59 3 59a 74 U.36 224 SPANCH - NO MARCH'S - NO. 1. 11-Liking by Two Years (, Julius Lauranies). (2) = 1. Yes. (3) = 2. No. (1) = 0. Don't know.	(2) = 1. 1es. (3) = 2. No. (1) = 0. Don't know. blink. No information/No furential Questionna. P.14 59 3 59a 74 0.36 224 SPACH - NO MARCH'S LOVE. (2) = 1. Vec. (2) = 1. Vec.		P.13	5ਰ	3	73			223	3	
P.14 59 3 59a 74 U.36 224 SPANCH - MODILE SPANCH S LEDUCE. (2) = 1. Yes. (3) = 2. No. (1) = 0. Don't rear	P.14 59 3 59a 74 U.36 224 SPANCH - MO MICH 8 MODILE. (2) = 1. Yes. (3) = 2. No. (1) = 0. Don't room	P.14 59 3 59a 74 U.36 224 SPANCH - MO MICH S LIVE. (2) = 1. Vec. (2) = 1. Vec.	<u> </u>									(2) = 1. res. (3) = 2. No. (1) = 0. Ion't mov
	(2) = 1. Yes. (3) = 2. No. (1) = 0. Don't year.	1		P-14		3	74	v.	36	<i>2</i> 24		SPANCH - MOMICE'S LEMILO. ICLICIA, by Two Years (Julius Dau Muces).
bund. No information/No farental Questionnels	tres atomical.	(3) = 2. No. (1) = 0. Don't know. blank. No Information/No Parental Questionnels	i i									(2) = 1. Yes. (3) = 2. No. (1) = 0. Don't year.

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						- 3 6 -
1	2	3	4	5	6	
P. 14	59	3				SPARCE (Cont'd)
	59b		75	U.37	225	Ever been Stummer or Stutter.
•				;		(2) = 1. Yes.
			,			(3) = 2. No. (1) = 0. Don't know.
						plank. No information/do Parental Questionna
	59 c	-	76		226	any Other Speech Lifticulty.
						(z) = 1. Yes.
					,	(3) = 2. No. (1) = 0. Don't mow.
						Blank. No information/No Perental Questionna
	59u		77		227	Inglian mother's Usual Lunguage.
						(2) = 1. Yes.
						(3) = 2. No. (1) = 0. Don't know.
						Blank. No information/No Parental Questionna
						Note: Owing to wrong coding (chiefly because of lout) this question should be ignored except as a c
						in individual cases against Cara 2, Col. 19, Codes and "2" and Card 2, Col. 48.
	1	-	70			
		3	78 79			BLANA COLUMNS ON N.C.D.S.
	 	<u> </u>	60	ļ		
						END OF PURCHED CARL 3.
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1	2	3	4	5	6	
P14		4	1	A.1 T.1 U.1		Card Number 4. Identifies card. (Joes not apply on Summar packs which only have one card). NO CTHER CODE IN THIS COLUMN FOR SINGLETON. Mixed Column for MULTIFLE BIRTHS only: Card Number 4. Identifies card (as for singletons). Multiple Birth Identification Code. (1) = X. First-born twin. (2) = Y. Second-born twin. (3) = O. Any triplet (On Agatha Summary Card, identifies the card, and "9" identifies triplets.) Note: The computer is programmed to use this information as coded on Card 9. See notes for Card 1, Col. 1. (front page).
P.14	-	4	2-4	A.2 T.2 U22 Region only	4	Present (1965) Standard Geogra hic Region and Local Authority Code Number (Cols. 2-4) The computer is programmed to use this information as coded on Card 1. See Card 1, Cols. 2-4 (Page 2) for punched card and computed coding, equivalent summary card coding and for detailed explanation and notes.
P.14	-	L .	5–10	A.5-10 T.3-8 U.3-8	1	Child's Serial Number. Except for Y serial numbers this includes child's geographic position in 1958. The computer is programmed to use this information as coded on Can See Card 1, Cols. 5-10 (Pages 2 & 3) for punched card and computer coding, equivalent summary card coding, and for detailed explanation and notes.
P.14	-	4	11	A.45 T.9 U.9 A.45 T.47 / U.11		Sex. 1. Boy 2. Girl Substudy Identification 8. In care, short stay. 9. In care, long stay.
`						X. Nord Blind Study. Y. Adoption Study. Note See Card 9, Col. 11 and cols. 38-41 for any further information.

			0	;			
					1		- 40 -
	1	2	3	4	5	6	
=						<u> </u>	INTRODUCTORY HOTES FOR PUNCHED CARD 4. CODS. 12-80.
•	•						(i) The punched caro codings (and equivalent compactions when present) with their interpretations are identical for Cols. 12-d0 and read as iotious:
	:						(1) = 0. Don't Anow. (2) = 1. Yes. (3) = 2. No. Dlank. No information/No Parental Question
							Therefore these codings will not be written out each time, but reference will be made back to tall stout
							(ii) hand cards prepared for the Physically handicapped project are available for some of the physical defects punched on this card.
:	P.14	60	4				OUT-Patibat AND Count strengences - mother's repor
					-		CHILD HAS ATTENDED:
		60a		12		2 3 0	bye Dept. or Clinic. Opticion, or Orthopolast.
	٠						for coding, see introductory note above.
		60b		13		239	Physiotherapy or nemedial Exercises.
							for coding, see introductory note acove.
		60c		14		240	Chiid Guidance Clinic.
							For coding, see Introductory note above.
		60a		15		241	Speech Therepy.
•							For coding, see introductory note above.
		60c		16		242	Hearing or Audiology.
				·	•	i : :	for coming, see Introductory note above.
		60f		17		243	Denval Clinic, bentis, or Orthogentist.
	,		٠		·		For coding, see introductor, note above.
		60 _b		18		244	Otacr Outpetiont, Clime or Specialist appointments
							For coding, see introductor, note above.
_	P. 14	61	4	19	·	245	Child has ever Had a Denial Gas.
							For couing, see introductor, note above.
-							

		1	1	i	:			A CONTROL OF THE SECOND
	1	, 2	3	4		5	6	- 41 -
	P.15	60	1-	-	+	-	-	
	F•15	02	. 4					HOSPITAL ADMISSIONS - Mother's report.
				<u> </u> 				Note: It has become evicent that some of these quer have been answered "Yes" then the child has only becan outpotient. The results should therefore be used with caution.
•								CHILD has EVER outer affectived to hospital for:
	j	62a		20			246	Tonsits/or adenoids.
						İ		For coaing, see introductor, note on Page 40.
		620		51			247	Abdominal Operation.
	1							For coding, see introductory note on Page 40.
		i2c		22			248	Hermia hepair.
						İ		for coding, see introductor; note on Page 40.
	6	24		23			249	Other Operations (including blood transfusions)
								for coding, see Introductory note on Page 40.
	6	2е		24			250	hogê accioents.
								For coains, see Introductory note on Page 40.
	62	ef		25	,			
				-			151	Home Accidents (6.5. curn., scalding, poisoning, injur for coding, see Introductor, note on Page 40.
-	62	g	2	6		2	52	Other Accident of injury.
ne S								For coding, see introductory note on Page 40.
	62	h	2	,		1 20	5.7	
			-				53	Illnesses, investi tions or rests.
	625							For coding, see introductory note on Page 40.
	102	۱ .	20			25	54	Hospital acaission for any other heason.
	-	-	+-	-		_		For coding, see Introductor, note on Page 40.
P.16	630	4	29			28	1	eny Physical mandices or Espandia, Condition - Mother's
								for coming, see introductory note on Page 40.
P.16	63b	4	30	1		25	5	
·						-).	- 1	Coild Sensitive or mathly strung - Mouher's report. For coding, see Introductory note on Page 40.
			-	-			+-	o, and an ince on rase 40.
				1				110
				<u> </u>				<u> </u>
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1	2	3	4	5	6	
P.16		4			į	EAR, NOOR AND THEORY - NO. O. 1 . 10 POPU.
,	642		31		256	(with fever) in the past year - Mother's report.
						For coding, see introductory note on Page 40.
	64b		70		057	CHILD HAS EVIA HAD:
	O#D		32		257	Har Fever or Sneezing Attacks - Mother's report. For coding, see Introductory note on Page 40.
	6 4 6		33			Habitual Snoring or mouth breathing - Mother's repo
					·	For coding, see introductory note on Page 40, out is no computer item number, so only punched card a apply.
	64 d		34		258	inning bars (i.e. rue, not wax) mother's report.
,				·		For coding, see introductory note on Page 40.
	646		35			Estache, without runding eary - mother's report.
						For coding, see introductory note on Page 40, but is no computer item number, so only punched card or apply.
	641		36		202	Hearin, Difficulty (Suspected of Confirmed) - Mother repo
						for coding, see Introductory note on Page 40.
	64	Š	37			Other bar Trouble - Mother's report.
						for coding, see Introductory note on Page 40, but is no computer item number, so only punched card comply.
P.16	65	4				RESPIRATORI SISTEM - nother's report.
•						CHILD HAS EVER HAD:
	65	EL.	38		259	Att. cks of setume - Mother's report. For coming, see introductor, note on Page 40.
•	les:		70		250	promenitis with wheeking - Mother's report.
	65		39		250	For coding, see introductory note on Puge 40.
	65	c	40		261	Pneumonia - motner's report.
						for coains, see introductor, note on Page 40.
	68	1	12. 14!			Other respiratory bis, are - nother's report. 111
	00	7	T.			For coding, see introductor, note on Page 40, but is no computer item number, so only punched card of the control of the contr

·		6-0-706		1	1		
	1	2	3	4	5	6	
		100				· ·	
	P P	66	4		·		<u>C.V.S.</u>
		65a		42		262	CRILL HAS HAD:
		ona		42		202	Rhomatic Fever - mother's report.
	•						For coding, see introductor, note on Page 40.
		66b		43			Chorea (St. vitus' pance) - mother's report.
				•	**		For coding, see introductory note on Page 40, but ther is no computer item number, so only punched card coding apply.
		66c		44		263	Congenital Heart Condition - mother's report.
7					-		For coding, see Introductory note on Page 40.
- 3				`			
		66d		45		203	Parent, prother or Sister with Congenital neart Condition - Mother's report.
							For coding, see Introductor; note on Page 40.
	P.17	67	4			-	ALIMENTARY AND UNDURNITAL SYSTEMS.
							CHILD HAS EVER LEGITI/OR HAD:
		67a		46		264	Periodic Vomitang or pilious attacks - Mother's report
						-	for cocing, see introductory note on Page 40.
		 (=)					
		67b		47		265	Periodic Abdominal Pain - nother's report.
N. S.				Ì			For coding, see Introductory note on Page 40.
	-	67c		4 8			Recurrent mouth Ulcers - mother's report.
				·			For coding, see Introductory note on Page 40, but there is no computer item number, so only punched card coding apply.
		67d		49	•	266	Hernia of any sort - mother's report.
	,						For coding, see introductory note on Page 40.
		 67e		50			Other Serious Algestive, bowei or Alimentary Disorder -
		0,0		~	,	l	Mother's report.
	ė				·		For coains, see Introductory note on Page 40, but there is no computer item number, so only punched card coains apply.
		67£		51		204	Infection in the Urine (Recurring medical Treatment) - mother's report.
							For coding, see Introductory note on Page 40.
	•	67g		52		267	met by La siter 3 lears of age (renore Occasional mishaps) - mother's report.
3 *						1	For coding, see Introductory note on Page 40.

ن	محميج				*******	
•		٥				- 44 -
, 1	2	3	4	5	6	
P. 17	67n	4	53	A.39 U.40	268	het by Night after 5 years of age (ignore Occusional misheps) - mother's report.
: 1						For coding, see Introductor, note on Page 40.
	671		54		269	Soiled by DE siter 4 Years of Age (lanore Occasional mishaps) - mother's report.
						For coaing, see Introductory note on Page 40.
	67j		55	·	285	rephritis or Other widney or U-4 bisorder - Mother's report
Ŧ						For coding, see introductory note on Page 40.
	67 <u>k</u>		56			Parent, proteir or Sister with Disorder of Alimenters or U-C Tract - Mother's report.
			44			For coains, see introductor; note on Page 40, but the is no computer item number, so only punched card codi apply.
P.17	68	4				MOOJE AND BLOOD.
÷						IS THERE A HISTOIL OF:
	68a		57			Sugar Diabetes - mother's report.
						For coding, see introductory note on Page 40, but the is no computer item number, so only numbed card codingply.
	600		j 58	<u> </u> 	286	Diabetes in Parents, prothers or discers - mother's
						For coding, see Introductory note on Page 40.
	680		59			any Thyroid, Pituiter, or screnel Giana Disorder - nother's repor
						For coding, see introductory note on Page 40, but the is no computer item number, so only punched card code apply.
						Note: This Column (and Col. 60) seem to have been enswered "les" on occasions when near relatives but the child have been arrected, therefore use results caution.
	600		60			An; Blood Lisorger - Mother's report.
						For coding, see Introductory note on Page 40, but the is no computer item number, so only punched card cod apply.
						Note: This Column (and Col. 59) seem to have been answered les on occasions when near relatives but no the child have been arrected, therefore use results caution.

فتعيضهم		-				(itt.
					•	- 45 -
1	2	3	4	5	6	
1.17	69	4				SKIN.
						CHILD mas histoly of:
	69a		61		270	beggma in the First Year - mother's report.
					, ,	For coding, see introductory note on Page 40.
•			.			
	69b		62		271	Echema after the First Year - Mother's report.
						For coding, see introductor, note on Page 40.
-	69c		63		272	"Stranderry marks" (raised vascular naevi) - Mother's report.
٠.						For coding, see introductory note on Page 40.
	69a		64		273	"Port wine stains" (rist vescular neevi) - mother's report.
4						For coding, see introductory note on Page 40.
:	69e		65			Other Skin Condition, including nair or Nail Disorder - Mother's report.
•						for coding, see introductory note on Page 40, but there is no computer item number, so only punched card codings apply.
P.18	70,	4				C.N.S. AND SCELETING SISTEM.
ÿ						CHILL HAS HAD:
	70a		66		274	L fit or Convulsion in the First lear of wife - Mother's report.
						For coding, see introductory note on Page 40.
	70b		67		275	A fit or Convulsion siter the first Year - Mother's repo
						for coding, see introductor, note on Page 40.
	70-		ි රි		076	2. Add & Mail and Mai
	70c		00	*	276	Petit mel or "plank spells" - mother's report. For coming, see introductory note on Page 40.
						101 course, not instructional motor out rego and
	70d		69		277	Frequent Headaches or Migraine - Mother's report.
						For coding, see introductory note on Page 40.
	70e		70		27ප්	Travel blcaness - mother's report.
						for coains, see introductory note on Page 40.
	70£		71		279	Tics or Habit Spasms - mother's report.
						For coding, see introductory note on Page 40.
			: :			. 44'4
	1	i	i	l	1	114

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1	ı	3	1	į	1	- 46 -
1	2	3	4	5	6	
P.18	70g	4	72		207	breata figlaing, here sanging or "nocking" - mother's report
						For coding, see introductory note on Page 40.
	70h		73		280	Concussion or need in ur; (with unconsciousness) - mother's re
						For coding, see introductor, note on Page 40.
	70i		74	•	Ì	Unusual Size or Shape of Skull - Mother's report.
					<u>,</u>	For coding, see introductor, nove on Page 40, but the is no computer item number, so only punched card codepity.
	70j		75			any Spinel Trouble - nother's report.
						for coding, see Introductory note on Page 40, but the is no computer item number, so only punched card codepply.
	70k		76		2හර	Congenital Listocation of Hip - Mother's report.
			. •			For ecoing, see introductory note on Page 40.
	701	·	77		269	Talipes - nother's report.
			•			For coaing, see introductor, note on Page 40.
	70m		78			any fractures - Mother's report.
						for coding, see introductory note on Page 40, but this no computer item number, so only punched card codepply.
V,	70n		79			Any some or Joint Lisoider - Mother's report.
					-	For coding, see introductor, note on Page 40, but t is no computer item number, so only punched card coapply.
	700		80	A.40 U.49	290	Perent, prother or bister has hed a Fit or Convulsi
						for could, see Introductor, note on Page 40.
						emi. Of Punchel Card 4
	┞	+		1		·
•						
	1				İ	

BEGINNING OF PUNCKED CALLD 5

1		_	. . I			<u> </u>
	2	3	4	5	6	O 1 W .
7.18	-	5	1		•	5. Identifies card. (Does not apply on Summary packs which only have one card) NO OTHER CODE IN THIS COLUMN FOR SINGLETON
		1	Ì			Mixed Column for MULTIPLE BIRTHS only:
		- 1	ļ			Card Number
						5. Identifies card (as for singletons).
	l		İ		i	Multiple Birth Identification Code.
						 (1) = X. First-born twin (2) = Y. Second-born twin. (3) = 0. Any triplet (On agatha Summary card, "O" identifies the card, and "9" identifies triplets).
				Note: The computer is programmed to use this information as coded on Card 9. See notes for Card 1, Col. 1. (front page).		
P.18	•	5	2-4	A.2 T.2 U.2	4	Present (1965) Standard Geographic Region and Local Authority Code Number (Cols. 2-4).
		Region only		The computer is programmed to use this information a coded on Card 1. See Card 1, Cols. 2-4 (Page 2) for punched card and computer coding, equivalent summery card coding and for detailed explanation and notes.		
P.13	-	5	5-10	A.5+10	1	Child's Serial Number
				T.3-8 U.3-8		Except for Y serial numbers this includes child's geographic position in 1958. The computer is programmed to use this information as coded on Card See Card 1, Cols. 5-10 (Lages 2 & 3) for punched can and computer coding, equivalent summary card coding, and for a detailed explanation and notes.
2.18	71	5	11	A.45 T.47	291	Mixed Column Laterality (hand) - mother's report
			11	A.45 T.47 U.11		(2) = 1. Right-handed (3) = 2. Left-handed. (4) = 3. Kixed Right and Left. (1) = 0. Don't know. Substudy Identification. 3. In care, short stay. 9. In care, long stay. X. Mord Blind Study. Y. Adoption Study. Note: See card 9 col. 11 and cols. 38-41 for further information.

The state of the s	444	3.5		
				_ 4J
1 2 3	4	5 1	6	•
P.J.8 72 5				VISION - Comesta report.
72a	12	н.34 U.44	292	Chila Has Hea Scurat or Suspected Squiat.
		0.44		(2) = 1. Yes. (3) = 2. No. (1) = 0. Don't know. (1) = 0. Don't know. (2) Don't know. (3) Parental Questionnaire
72b	13	. !	293	Child has had any Other lye Trouble.
				(2) = 1. Yes. (3) = 2. No. (1) = 0. Don't know. blank. No information/No Purental Questionneir
.72c	14		294	Child Has Had Glasses Prescribed.
				(2) = 1. Yes. (3) = 2. No. (1) = 0. Don't know. blank. No information/No Parental Questionner.
P.19. 73 5	15-19			BIRTHS TO Own MOTHER - (Incommeton recorded for wit
73ª	15-16	1	295	Total Number of births (including all live and still births and any subsequent deaths).
				Numeric coding on caras and computer.
				plens. Not child's natural mother/No information Parental Questionnaire.
				Note: (1) A direction was given on the Questionnaire fithing to be recorded as one birth. This question have checked but there may still be a few cases whe each child is counted separately. (ii) Questionnaires and coding have been altered where the information given was not about child's omother.
73b	17-	18	297	Child's Position in birth Order.
				Numeric coding on cards and computer.
				Blank. Not child's natural mother/No information Parental Questionnaire.
				Note: A direction was given on the Questionnaire twins to be recorded as one birth. This was check subsequently.
	_			
	1			
	1		į	117

1	2	3		4	5	6	
P.19	74	5		19			Single or Aultiple Birth (2) = 1. Single Sirth. (3) = 2. First born. (4) = 3. Second born (5) = 4. Position unknown. (6) = 5. First born. (7) = 6. Second born (8) = 7. Position unknown (9) = 8. Twin birth but no details. (10) = 9. One of triplets. (1) = 0 Don't know Blank. No information/No Parental Duestionnal Note: With the further information collected in 1965 there is now a discrepancy between Perinatal totals and N.C.D.S. totals on the number of twins. Details of these changes which also, of course, affect the number of singletons, are available. See card 9 col. 11 for new figures.
							INTRODUCTORY NOTES FOR FUNCIED CARD 5 - COLS.20- COLS. 20-46 - SUCHAL ENVIRONMENT (i) The punched card codings and equivalent computer codings with their interpretations are identical for Cols. 20-47 and read as follows: (2) = 1. Yes. (3) = 2. No. (1) = 0. Don't know. Elank. No Information/No Farental Questionnaire. These codings will not be written out each time, but reference will be made to this note. (ii) Health Visitors completed this section of the Parental Questionnaire without questioning
P.2	0	-	5	20-47 20		300	SCCIAL ENVIRONIBINT - FAMILY WAS REQUIRED THE SERVICES OF ANY OF THE FOLLOWING STATUTORY OR VOLUNTARY BODIES: Children's Department For coding, see Introductory note above
			5	21		301 301	For coding, see Introductory note above.
			5	23		30	

				·	1	
1	2	3 ,	4	. 5	6	•
P.20	-	: 5	24		304	National Assistance Poara.
		i				For coding, see introductory note on Page 49.
		5	25	,	305	N.S.P.C.C. or a.S.S.P.C.C.
						for coding, see introductory note on rage 49.
		5	26	- ·	3 06	Family Service Unit.
						For coaing, see introductory note on Page 49.
		ל	27		307	Probation Officer.
					:	For coding, see introductor, note on Page 49.
		5	2හි		308	Marriage Guidence Council.
						for coding, see Introductory note on Page 49.
		5	29	l	309	inperculosis Realth Visitor.
						For count, see introductory note on ruge 49.
•		5	30		310	mental welfare Officer.
						for coding, see Introductor, note on Page 49.
		5	31		311	National Council for Unmarried Mother (or similar
						For coding, see introductor, note On Page 49.
		5	32		312	any handicupped Children's Association.
			.	·		For coding, see introductory note on Page 49.
		5	33		313	Other Statutor; or Voluntar, Lody.
				<u> </u>	 	For coding, see introductory note on Page 49.
						Chieogras under enich int Difficulties of This fake alsurb.
P.20	-	5	34		314	Housing.
						For coding, see introductory note on Page 49.
		5	35	-	315	Financial.
						For coding, see Introductory note on Page 49.
		5	36		316	Physical Illness or bisamility. 11
					1	For coging, see Introductor, note on Page 49.

1		2 64 6			:		, - LC - 1
	1	2	3	4	5	6	
	P.20	-	.5	37		317	mental remess or neurosis. For coding, see introductory note on Page 49.
			5	33	U.53	31ø	rental Sutmormanty.
			5	39		319	Deuth of Child's Father. For coding, see Introductory note on Page 49.
			5	40		320	Death of Child's Mother. For coding, see Introductory note on Page 49.
			5.	41		321	Divorce, Separation or Desertion. For coains, see Introductory note on Page 49.
			5	42	• •	322	Loue the Tension. For coding, see introductory note on Page 49.
		. 1	5	43		323	"in-han" Conflicts. For coding, see Introductor, note on Page 49.
			5	44		324	Unemployment. For coding, see introductory note on Page 49.
			5	45		325	Alcoholism. For coding, see introductory note on Page 49.
	•		5	46		326	Any Other Serious Difficulties Affecting Child's Development.
				÷ • • • .			For coding, see Introductory note on Page 49.
	P.20	-	5	47		327	Pattern of Livin, Differs Harkealy from That of the Neighbourhood. For cocine, see Introductory note on Page 49.
	P.20	-	5	48	T.75* U.79*	<u>3</u> 28	Mother ingites Specialize disclose taking into decomb (2) (3) = 1. Species in this as her native tongue or reasonably well as in acquired language.
						્ય	(3) (4) = 2. Speaks in lish poorly as an acquired language, or not at all. (1) = 0. Don't know, or inapplicable. Elank. No information/No farental Questionnaire. Note: (See Summar, Cara column). Nater to respective
							Columns on Thomas and Urian Coding Frances for new Thomand Urian group coding including all codes on this col
		 	-	ļ	1	ļ	ENTRINOTICE OF THE PROPERTY TO COME

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1	2	3	4	5	6	BEGINNING OF MEDICAL QUESTIONNAIRE
M.F	-	5	2-4	A.2 T.2 U.2 Region only		Present (1965) Standard Geographic Region and Local Authority Code Number (Cols. 2-4). The computer is programmed to use this informati as coded on Card 1. See Card 1, Cols. 2-4 (Page 2) for punched card and computer coding, equivalent summary card coding and for detailed explanation and notes.
M.F	-	5	5-10	A. 5-10 T. 3-8 U. 3-8	1	Child's Serial Number. Except for Y serial numbers this includes child geographic position in 1958. The computer is progremmed to use this information as coded on Card 1. See Card 1, Cols. 5-10 (Pages 2 & 3) for punched card and computer coding, equivalent summary card coding, and for detailed explanation and notes.
N.F	-	5	49	A.63 T.9 U.9		Sex (1) = 1. Boy (2) = 2. Girl
и. г	-	5	50		330	Month and Year Medical Information Recorded. (10) = 1. January - April 1966 (11) = 2. May - August 1966 (12) = 3. September 1966 onwards (1) = 4. April 1965 (2) = 5. May 1965 (3) = 6. June 1965 (4) = 7. July 1965 (5) = 8. August 1965 (6) = 9. September 1965 (7) = X. October 1965 (8) = Y. November 1965 (9) = 0. December 1965 Blank. No Information/No Medical
N.3	1	5	51	·	331	Ferson accompanying Child at Medical Examination (2) = 1. Mother (3) = 2. Father (4) = 3. Other relative (5) = 4. Other person (6) = 5. Questionnaire compiled (1) = 0. Child unaccompanied Blank. No Information/No Medical Questionnaire
M. 3	2	5	52			Parental Questionnaire to Hand for Reference. 1. Yes 2. No Blank. No Information/No Medical Question

	ر دادان د				to Carlotte	
1					1	- 53 -
1	2	3	4	5	6	
<u></u>		5	53-62			General Note Applicable to Punched Card Columns 57-62.
	. !	· 				measurements should be studied in relation to the date information was recorded.
	3	5				CHILD'S HELICHT. Us. this!
•	3	5	53-54		332	Child's height without Shoes to Nearest Inch.
:		 -	1			(Unable to measure "O O")
) :						Numeric coain, on cards and computer.
	ì					plank. No information/No Medical Questionneire.
	3b	5	55-57		334	Child's neight without Sines to Newrest Contineter. AS LABOUTED BY STAIL OFFICE. The shall be
ļ		! :				(Staglometer not used "U 0 0") been may and
	; :					Numeric coaing on cards and computer. there ence in
						distr. No information/No medical Questionnaire.
	: 4	. 5	5:-59		337	Chile's weight in underclothes to Negrest Poung.
ر ۲۰۰۰				ĺ		(Uneale to weigh "O O")
	ì					Numeric coding on cards and computer.
		1				Bianx. No information/No Medical Questionnaire.
11.3	5	5	60-62	2	339	need Circumierence to agarest 0.5 Inch.
						(Unable to measure "0 0 . U")
- C		•				Numeric coaing on cards and computer.
		!				Blank. No information/No Medical Questionnaire.
						INTRODUCTORY NOTE FOR PUNCHED, CARD 5, COLS. 63-60.
		1				Hand cards prepared for the Physically Handicapped
						Project are available for some of the defects punched on these columns.
м.	5 10	5	63	†	342	Major Hendicapping or Distiguring Condition.
						(1) = 0. Don't know.
						(2) = 1. Yes. (3) = 2. No.
						Note: The results for this question should be used with cultion as Medical Officers have differed in the assessment of whether a condition was handicapping.
	- 	+				
	1		i i			
	ŧ	ļ	i	:		122
		1			•	

						- 20 -
1	2	3	4	5	ó	
M.	5 11n	5	72		349	Signs of Fest or Present Otatis Media (if drum obscure ling "0")
						(1) = 0. Don't know. (2) = 1. Yes. (3) = 2. No. Blank. No Information/No medical Questionnaire.
	1111	į !	73		352	Deformity of external Lar.
						(1) = 0. Lon't know. (2) = 1. Yes. (3) = 2. No. Slank. No Information/No Medical Questionnaire.
	11.j	t !	74			Other Lar Condition.
	3		!			0. Lon't andw. 1. res. 2. No. bland. No information/No Medical Questionmaire.
li a	5 12	5	! 75–77			<u>К. з</u> .
		i ,		•	<u>.</u> }	<u>Eartina'110n Reveals</u> :
(0)	12a		75			Aonorael Signs in Lungs.
	,			0. Don't know. 1. Yes. 2. Wo. Blank. No Information/No Medical Questionnaire.		
	;12b	<u> </u>	76		353	Aunormai Chiest Snape.
)					(1) = 0. Don't know. (2) = 1. Yes. (3) = 2. No. Blank. No information/No medical Questionnaire.
	 120		77			Other Respiratory Concition.
				,		0. fon't know. 1. ies. 2. No. clank. No information/No medical Questionnaire.
M.	5 13	-	78–80			<u>c.v.s</u> .
						EXAMINATION hevendo:
	13	1	78		350	Pathological meart Condition.
						(1) = 0. Don't know. (2) = 1. Yes. (3) = 2. No. Blank. No information/No Medical Questionnaire.
	1		•	-	!	

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	•		:	•	- jo -
1 ! 2	3	4	5	6	•
m.5 13b	5	79		374	
					(1) = 0. Don't know. (2) = 1. Yes. (3) = 2. No. Elank. No information/No medical Questionnaire
13c		80		351	Any Other Sign of heart lisease (e.g. clubbing, cya
					(1) = 0. Don't know. (2) = 1. Yes. (3) = 2. No. Blank. No Information/No medical Questionnair
					END OF PUNCHED CARD 5
	•				
			1		
0					
b J					
					125

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1	2	3	4	5	6	
14.7	-	6	1			Card Number 6. Identifies card. (Does not apply on
						Summary packs which only have one card) NO OTHER CODE IN THIS COLUMN FOR SINGLE
						Hixed Column for BULTIPLE BIRTHS only:
						Card Number
						6. Identifies card (as for singletons)
						Multiple Birth Identification Code
						(1) = X. First-born twin
						(2) = Y. Second-born twin (3) = 0. Any triplet (On Agatha Summary card "O" identifies the card, and "9" identifies triplets).
						Note: The computer is programmed to use this information as coded on Card 9. See notes for Card 1, Col. 1. (front page).
N.7		6	2-4		4	
F1.7			2-4	A.2 T.2 U.2	4	Present (1965) Standard Geographic Region and Local Authority Code Number (Cols. 2-4)
				Region only		The computer is programmed to use this informat as coded on Card 1. See Card 1, Cols. 2-4 (Pag for punched card and computer coding, equivalen summary card coding and for detailed explanation and notes.
· C	-	6	5-10	A.5-10	1	Child's Serial Number
				T•3-8 U•3-8		Except for Y serial numbers this includes child geographic position in 1958. The computer is programmed to use this information as coded on Card 1. See Card 1, Cols. 5-10 (Pages 2 & 3) f punched card and computer coding, equivalent su card coding, and for detailed explanation and many card coding, and for detailed explanation and many card coding.
						Mixed Column
M.7	-	6	11	1.63 T.9		Sex
				U.9		1. Boy 2. Girl
			11	A.45 T.47		Substudy Identification
				U.11		8. In care, short stay 9. In care, long stay
						X. Word Blind Study Y. Adoption Study
						Note: See card 9 col. 11 and cols. 38-41 for further information.

- ju -		:	İ	0		
V.	6	5	4	3	2	1
INTRODUCTORY NOTE FOR PUNCHED CRED 5.		i	İ	==		==
Hand cards prepared for the Physically Handicapped Project are available for some of the defects punct on these columns.						!
<u>ALIMENTARY AND UMOGRAFIAE SYSTEMS</u> - Doctor's examin			12-18	6	17	M.7
CHILD HAS:						
Inguinar Hernia.	362		12		17a	
(1) = 0. Lon't knew. (2) = 1. Yes. (3) = 2. No: blank. No Information/No Medical Questionnal			_			
	-(-:					
Other dernie. (i) = 0. Don't know.	363		13		17b)
(2) = 1. Yes.						معتمد
plank. No Information/No medical Grestionnai						
Urinar_Incontinence.			14		170	
U. Don't know. 1. Yes.		} •			!	
2. No. blank. No information/No Medical Questionnal						
Partially or Undescenced Testes ("O" ringed for g			15	ď	17	
0. bon't know/Girl.		!	į			
1. Yes. 2. No. Blank. No Information/No medical Questionna						3
been Gircumcised ("O" ringed for girls).	·		16	e	17	
0. Don't know/Girl.						
1. Yes. 2. No. Blank. No information/No medical Questionna						
Blank. No information/No Medical Questionne						
Other U.G. Abnormality.			17	7£	17	
0. Don't know. 1. Yes.						
2. No. blank. No Information/No Medical Questionn						
Other Abdominal Abnormality.			1.8	7g		
0. Pon't know.				'.°		
1. Yes. 2. No.					1	
blank. No Information/No Hedical Questionn		1	:	ł	ì	

					i	- 59 -
+	2	3	4	5	6	
,	16	6	19-23			Sil! BLOOD, Etc Doctor's examination.
						1HERE 15:
į	180		19			bruising or Petechiae.
						0. Den't know. 1. Yes. 2. No. biank. No Information/No Medical Questionnaire.
1	18t		20			Any Lymph Gland Entergement.
						0. Don't know. 1. Yes.
						2. No. Blank. No information/No medical Questionnaire.
1	-dc		21		364	Eczena.
					Pagedan distillation on the control of the control	(1) = 0. Don't know. (2) = 1. Yes. (3) = 2. No. Elenk. No information/No Medical Grestionnaire.
	18d		22	٠		birthmarks.
) 		O. Don't know. 1. Yes.
'						2. No. plank. No information/No Medical Questionnaire.
	1 δe		23	† †		Other Skin Condition, Includin, Hair or Wail Disorder.
			ļ	<u>{</u>		0. Don't know. 1. Yes.
-6						2. No. Blank. No information/No medical Questionnaire.
.7	19	6	24-25			URISTIA URINE TEST - Doctor's examination. (Test end of strip dipped in urine and removed immediate
			24		365	Colour of Tip Compared with Protein Colour Chart at Onc
						(1) = 0. Fon't know or not tested. (2) = 1. Negative (yellow). (3) = 2. Trace. (4) = 5. Positive (areen).
						blank. No Information/No medical Questionnaire.
			25		366	Colour of send (Glucose) Observed after 10 Seconds.
						(1) = 0. Don't know or not tested.(2) = 1. Negative (red).
				1		(3) = 2. Positive (purple). blank. No Information/No medical Questionnaire.

						- 60 -
1	2	3	4	5	6	•
н.9	23	6	27-36			2.N.D. AND Sagurita - Doctor's examination.
	33 0		26		367	Cerebral Palsy.
				·		(3) = 1. No. (4) = 2. Spastic all four limbs. (5) = 3. Spastic nemiplegia. (6) = 4. Spastic monoplegia - upper limb. (7) = 5. Spastic monoplegia - lower limb. (d) = 6. Spastic both upper limbs. (9) = 7. Spastic both lower limbs. (10) = 3. Athetosis and spasticity. (11) = 9. Athetosis alone. (1) = 1. Other.
	23b		27		368	Tics or Habit Spasms.
•	3					(1) = 0. Lon't know. (2) = 1. Yes. (3) = 2. No. plank. No information/No Medical Questionnaire.
	23c		28		369	Congenited Upper time Defect (Check symmetry of hands
			•			 (1) = 0. Don't know. (2) = 1. Yes. (3) = 2. No. blank. No information/No Medical Questionnaire.
	23d		29	A.25 T.34	370	Any malfunction of upper Limb (instructions for testing (instructions for testing (instructions). (1) = 0. Don't know. (2) = 1. les. (3) = 2. No. Blank. No Information/No medical Questionnaire.
	D e		30		421	Scull Deformity.
						(1) = 0. Lon't know. (2) = 1. Yes. (3) = 2. No. plank. No Information/No decical Questionnaire.
1	23£		31		422	Spina Bifida.
						 (1) = 0. Don't know. (2) = 1. Yes. (3) = 2. No. Biank. no information/No Medical Questionnaire.
į	236		32		423	Other Spinal Disorder.
				·		(1) = 0. pont know. (2) = 1. les. (3) = 2. No. blank. No information/No medical Questionnaire.
						129

				•			- 62 -
	1	2	3	4	5	6	•
	10	25	6	40-43			V:310m hast using standard Shellen chart. (See procedure on medical Questionnaire)
			ļ •				LTHOUT GLASSES.
		25a	•	40	A.31 U.41	376	Vision Test Result for Right Eye.
							$(1) = 1. \frac{6}{6}$
	. •	: :	į		•		(2) = 2. $\frac{6}{9}$
							$(3) = 3. \frac{6}{12}$
					•		$(4) = 4. \frac{6}{18}$
		! :					$(5) = 5. \frac{6}{24}$
		!					(6) = 6. $\frac{6}{36}$
	•	3					$(7) = 7. \frac{6}{60}$
		!	i i				(8) = 8. Over $\frac{6}{60}$ or plina.
		!			•		(9) = 9. Unable to test. Siank. No information/No medical Questionnaire.
			<u>:</u>				LITHOUT GLASSES.
		25b	<u> </u>	41	A.32 U.42	377	Vision Test Result for Left bye.
		i :					$(1) = 1. \frac{6}{6}$
		1					(2) = 2. $\frac{6}{9}$
			•		·		$(3) = 3. \frac{6}{12}$
							$(4) = 4, \frac{6}{16}$
		:	! !				$(5) = 5. \frac{6}{24}$
			}				(6) = 6. $\frac{6}{36}$
							$(7) = 7. \frac{6}{60}$
							(8) = 8. Over $\frac{9}{60}$ or bring.
							(9) = 9. Unable to test. Blank. No Inio mation/No medical Questionnaire.
l			ļ	1		•	

فني		-	100		Topic Section		
				<u>;</u>			- 63 -
	1	2	3	4	5	6	
	.10	25 250	i i	1 42		378	with Gimbors (Child not wearing lastes "O") Vision Test Lesquit for hight Eye. (i) = 0. Child not wearing classes.
÷		• · · · · · · · · · · · · · · · · · · ·		e deligation de la constanta d			(i) = 0. Child not wearing classes. (2) = 1. $\frac{6}{6}$ (3) = 2. $\frac{6}{9}$ (4) = 3. $\frac{6}{12}$
i o ;							(5) = 4. $\frac{6}{18}$ (0) = 5. $\frac{6}{24}$ (7) = 6. $\frac{6}{36}$
							(o) = 7. 6 (j) = 3. Over 6 or blind. (10) = 9. Unable to test. blank. No information/No medical Questionnaire.
À		25a		43	·	379	with Gladely (Child not wearing glasses "O") Vision Test acsult for pert aye.
		9	1				(1) = 0. Chilo not wearing classes. (2) = 1. $\frac{6}{6}$. (3) = 2. $\frac{6}{9}$
		ð	**************************************				$(4) = 3. \frac{6}{12}$ $(5) = 4. \frac{6}{16}$ $(6) = 5. \frac{6}{24}$
							(7) = 6. $\frac{6}{36}$ (6) = 7. $\frac{6}{60}$ (7) = 8. Over $\frac{6}{60}$ or ulind. (10) = 9. Unable to test. Blank. No Information/No medical Questionnaire.
		25e		44		380	evidence of squiat on Result of Test - Doctor's (1) = 0. Don't know. (2) = 1. Yes. (3) = 2. No. Dink. No Information/No medical Questionnaire.
		25f		45		381	(1) = 0. Don't know. (2) = 1. Yes. (3) = 2. No. Blank. No Information/No Medical Questionmaire.

			•			- 04 -
1	2	3	4	5	6	
,x	25g	6	46		-	Any Other the Condition Affection, Vision. O. Don't know. 1. les. 2. No. Bisnk. No Intermetion/No medical Questionnaire.
•	25 g		47			Any Other Eve Condition Not Affecting Vision. C. Don't know. 1. Yes. 2. No. Blank. No information/No medical Questionnaire.
•	25h		48	#•33 U•43	<i>3</i> :32	Loctor's Assessment of Vision. (2) = 1. Normal vision. (3) = 2. Visual defect but no handicap to normal schooling and everyday activities. (4) = 3. Can Esnage ordinary school books only wit difficulty. (5) = 4. hequires special school books and/or spec visual aids. (6) = 5. blind or vision insufficient to use speci school books. (1) = 0. Don't know or unable to assess. Blank. No information/No medical Questionnaire.
.11	26	6	49 -52			SPANCH TEST - Devised for N.C.D.S. by Dr. M. Sheridan. (For instructions and test to be rejected, see medical Questionnaire.) - Doctor's examination.
	26a		49-50		<i>3</i> ¤3	Total mispronounced words after Repeating Test Sentence (*9 9" - unable to test) Numeric coding on cards and computer. plank. No information/No medical Questionnelie.
	26 b		51		3 95	Any Stammer Present. (2) = 1. No. (3) = 2. Slight. (4) = 3. Moderate. (5) = 4. Devere. (i) = 0. Don't know. Blank. No information/No medical Questionnaire.
	26c		52	A.30 U.40	<i>3</i> 86	Assessment of Inteligence of Speech - Doctor's examinati (2) = 1. Speech fully interligible. (3) = 2. Almost all words are intelligible. (4) = 3. Many words are unintelligible. (5) = 4. All or almost all words are unintelligible (1) = 0. Don't know or unable to test. Elank. No information/No medical Questionnaire.

dote: (i) à enila formally excertance as raucationally

Suchoraul and still within the school system under the Local Education authority the us coded "o" by the m.O. remains "o". but a child who has been coded "o" and is not within the school system but is Severely Subnormal and in a Training Centre, nospital or at nome, has been made plank on Col. 56 and punched "5" on Col. 63.

(11) The policy on former ascertainment for seven jear olds varies considerably from authority to authority.

· · · · · · · · · · · · · · · · · · ·			•	: !	•	
i			,		i	- 66 -
		_				
1	2	.3 ¦	4	5	6	
1.12	25e.	6	56	A.38 T.75* U.79*	390	Formally "Ascertained as in Need of Special Educations Treatment" (Cont'a). Note: (iii) It is possible for a child to have more than one punch. Note: (iv) (See summar, Cara column on left.) keren respective columns on Thomas and Uriah coding frames for new Thomas and Uriah group codings including code "2" - "7" on this column.
	<i>2</i> 6%		57		397	Child Receiving Special boucational Trectment in a Special School - Doctor's report.
:						(2) = 1. les. (3) = 2. No. (1) = 0. bon't know. Blank. No Information/No reguest Questionnaire.
	c		58		398	Child in a Special Teaching Unit - Doctor's report. (2) = 1. Yes. (3) = 2. No. (1) = 0. bon't know. Blank. No Information/No medical Questionnaire
	28a		59		399	Child Likely to be Considered for a Special School - Doctor's report. (2) = 1. Yes. (3) = 2. No. (1) = 0. Lon't know. Dlank. No Information/No medical Questionnaire
1.1	2 29	6	60		400	Irrespective of Local facilities which of the Follow Considered most Suited to Child's Educational Needs. (2) = 1. Ordinary school. (3) = 2. Ordinary school with remedial class or extra teaching help (for educational or mental backwardness, etc.) (4) = 3. Ordinary school with specially equipped teaching unit (for part sighted, part netc.) (5) = 4. Special school. (6) = 5. Home Tuition. (7) = 6. Training centre (occupational centre). (b) = 7. No centre or school possible. (9) = 8. Other. (1) = 0. Insufficient information. Blank. No Information/No Medical Questionnaire

				- óð -
1 2 3	3 4	5	6	*
MJ3 281 6	66	4	06	Սրչեր եկտը.
	•			(2) = 1. None. (3) = 2. Present but no handrcap. (4) = 3. Degree of handrcap slight. (5) = 4. Degree of handrcap moderate. (6) = 5. Degree of handrcap severe. (1) = 0. Don't know. Blank. No information/No Medical Questionnaire.
203	67	4	07	Lower Limp.
			#	(2) = 1. None. (3) = 2. Present but no hundicap. (4) = 3. Degree of handicap subscrate. (5) = 4. Degree of handicap severe. (6) = 5. Degree of handicap severe. (1) = 0. Don't know. Blank. No information/No Medical Questionnaire.
28h	68	4	08 [!]	Spine.
			a de la campa de l	(2) = 1. None. (3) = 2. Present but no handicap. (4) = 3. Degree of handicap slight. (5) = 4. Degree of handicap moderate. (6) = 5. Degree of handicap severe. (1) = 0. Don't know. blank. No information/No medical questionnaire.
281	69	44	09	Respiratory System.
•3				(2) = 1. None. (3) = 2. Present out no handicap. (4) = 3. Degree of handicap slight. (5) = 4. Degree of handicap moderate. (6) = 5. Degree of handicap severe. (1) = 0. Don't x ow. Blank. No Information/No medical Questionnaire.
28j	70	4	10	Alimentary System.
				(2) = 1. None. (3) = 2. Present but no handicap. (4) = 3. Degree of handicap slight. (5) = 4. Degree of handicap moderate. (6) = 5. Legree of handicap severe. (1) = 0. Don't know. Birnk. No Information/No legical Questionnaire.
2∂⊭	71	4	11	Uro, enital System.
				(2) = 1. None. (3) = 2. Present but no handicap. (4) = 3. Degree of handicap slight. (5) = 4. Degree of handicap moderate. (6) = 5. Degree of handicap severe. (1) = 0. Lon't know. plank. No Information/No Medical Questionnaire.
	:	:	•	137

	1	!	1	į	- 69 -
_					
1	2	3	4	5 6	
13	क्रा	6 7	72	41:	deart.
		Ì	1		(2) = 1. Non'e.
				j	(3) = 2. Present but no handiego
					(4/ =). Degree of handican alight
	`			į	(5) = 4. Degree of handicap moderate. (6) = 5. Degree of handicap severe.
	'		- [(1) = 0. Con't know
,	- 1		- 1	i	blank. No Information/No Medical Questionnaire.
. 1	20m	7.	3	413	plood, etc.
1	- 1	ŀ		.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ļ					(2) = 1. None.
}	•	1	1	1	(3) = 2. Present but no handicap. (4) = 3. Degree of handicap slight.
		İ			(2) = 4. Degree of hands on muderate
		}		1	(O) = De Degree of headlens covere
					1 (±) = U. DOR'T. KNOW.
eag.				-	blank. No Information/No medical Questionnaire.
2	on	74		414	Skin.
.	-	.	1	i	(2) = 1. None.
	ı		1		(3) = 2. Present but no nundicap.
			ł		1 (4) = 5. Degree of handtern allicht
		[1	(2) = 4. Depree of hundrers moders to
		1	1	1	(6) = 5. Degree of hundicup severe. (1) = 0. Don't know.
		1			Blank. No Information/No medical Questionnaire.
12	30	_			
	\sim	75	1	415	Eullepay.
	-	Ì			(2) = 1. None.
			-	1	(3) = 2. Present but no handleso.
		1		1	1 \4) = 3. Degree of hundions slight.
	İ	•			(6) = 5. Dearee of handican severe
					l (±) = 0. Don't know.
					blank. No Information/No Medical Questionnaire.
28	p	76		416	Other C.N.S. Condition.
					•
					(2) = 1. None. (3) = 2. Present but no handicap.
	1		1		(4) = 3. Degree of handical alient
	1				(D) = 4. Degree of handles a moderate
				1 1	(6) = 5. Degree of handicap severe. (1) = 0. Don't know.
					Blank. No information/No medical Questionnaire.
289		77		417	
	-	'		"	Dianetes.
					(2) = 1. None.
			-		(3) = 2. Present but no handicap.
			•		(4) = 3. Degree of hundicap slight. (5) = 4. Degree of hundicap moderate.
		1		1 - 1	(6) = 5. Degree of handical severe
					$(\bot) = 0$. Don't know.
:	t	1 I	•	1 1	Blank. No Information/No medical Questionnaire.

والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع وا	- 103 P			- Yaling	The second	
			•			- 70 -
	2	3	4	5	, 6	
7	28r	ύ	78		418	any Other Condit.on.
:						(2) = 1. None. (3) = 2. Present cut no handicap. (4) = 3. Degree of handicap slight. (5) = 4. Degree of handicap moderate. (6) = 5. Degree of handicap severe. (1) = 0. Don't know. Blank. No information/No medical Questionnaire.
_						END OF MEDICAL QUESTIONNAIRE
3		6	79-80		419	Number of People in the Household.
)						Numeric coding on cards and computer.
•	9			· · <u>-</u>		Blank. No Information/No Parental Questionnaire. Note: This question was asked by the Health Visitor and the answer recorded on the Parental Questionnaire but for technical reasons had to be coded on the Medical Questionnaire and punched on Cara 6. As a result occasionally the information was not punched although it was recorded.
						Edd of Card 6
						•
),			·			
				•		
					,	1 120

<u> </u>		:				BEGINNING OF PUNCKED CARD 7
1	2	. 3	4	5	6	
		7	1			Card Number 7. Identifies card. (Does not apply on Surmary packs which only have one card). NO OTHER CODE IN THIS COLUMN FOR SINGLETONE
•				·		Mixed Column for MULTIFLE BIRTES ONLY: Card Number 7. Identifies card (as for singletons).
•						Multiple Birth Identification Code. (1) = X. First-born twin (2) = Y. Second-born twin (3) = O. Any triplet. (On Agatha Surmary card, "O" identifies the card, and "9" identifies triplets). Note: The computer is programmed to use this information as coded on Card 1. Sec notes for Card 1. Col. 1. (front page).
		7	2-4	A.2 T.2 U.2 Region only	4	Present (1965) Standard Geographic Region and Local Authority Code Number (Cols. 2-4). The computer is programmed to use this information as coded on Card 1. See Card 1, Cols. 2-4 (Page 2) for punched card and computer coding, equivalent summary card coding and for detailed explanation and notes.
		7	5-10	A.5-10 T.3-8 U.3-8	1	Child's Serial Number. Except for Y serial numbers this includes child's geographic position in 1958. The computer is programmed to use this information as coded on Card 1. See Card 1, Cols. 5-10 (Pages 2 & 3) for punched card and computer coding, equivalent summery card coding, and for detailed explanation and notes.
		7	11	A.45 T.47 U.11		Sex 1. Boy 2. Girl Substudy Identification. 8. In care, short stay 9. In care, long stay X. Word Blind Study Y. Adoption Study Note: See card 9, col. 11 and cols. 38-41.

INTRODUCTORY NOTES TO BELSTOL SOCIAL-ADJUSTMENT GUIDE - COLS. 12-69.

The Guides have been completed and scored in accordance with the general instructions in "The Manual to the Bristol Social-Adjustment Guide" (Stott, 1965), which should be consulted together with these notes refore the data are used.

The material consists of (1) A "Guide"; completed by the teacher. (2) A transparent template which, when superimposed on the Guide, allows one to allocate to the aspects of behaviour on the Guide, serial letters and numbers, which are them transferred to (3) the Coding Form for the Guide by ringing the same letters and numbers on the Form. The Guides themselves consist of a large number of "phrases" which describe a child's behaviour and these "phrases" are grouped on the Guide into "paragraphs" under a heading (e.g. "Response to greeting".) The teacher is asked to underline the "phrases" which describe the child's behaviour. Most of these "phrases" can be allocated serial letters and a number (e.g. UA6). These were specially destined for the N.C.D.S. Coding Form and are different from those used in the published Sporing form for the Guides.

Columns 12-62.

The point of allocating serial letters and numbers in this section is so that certain aspects of behaviour can in this way be grouped together. It is thus assumed that the aspect of behaviour denoted by UAI is on the same continuum or belongs to the "syndrome" as UA2 and UA6; and, indeed, as Ub6, since the <u>first</u> letter indicates troup on the Coding Form to which the "phrase" belongs. Thus all serial letters an numbers beginning with the letter 'U' are in the same group, on the assumption that the general behavioural pattern which underlies all these individual descriptions or "pares is "Unforth comingness". It must be noted that this assumption has not yet been reliably verified either by Stott or enyone else. It should also be noted that the "group" or Syndrome" group to which a particular "phrase" is allocated was agreed after discussion with Stott in 1965; this is not necessarily the same as in the published Manual or Scoring Form. When the Guide has been coded and the scrial letters and numbers transferred to the N.C.D.S. Coding Form, the total number of ringed letters and numbers in each "sub-group" is calculated and recorded on the right of the "sub-groups" in Cols. 12-34. These sub-totals can then be considered "syndrome" scores, giving some quantitative assessment of the behaviour pattern in question. As indicated above, this should be viewed with caution in the present state of our knowledge and the individual "phrases" which make up the "syndrome" should be scrutinised corefully before any interpretations are made. Finally, the "syndrome" sub-totals are added together (Cols. 35-36) to give a figure which indicates, fairly crudely, the total amount of behavioural deviance (or makedjustment?) as measured by the duide. Thus for every child who has a completed and scored Guide, there will be a number in Cols. 35-36, or eg "O O". It was intended that the same should be true of the "syndrome" sub-totals. er, for a few children who have scored Guides, sub-totals have been left blank where there is no score. Before using the data therefore, Cols. 35-36 should be checke to ensure that all legitimate blanks have been excluded.

Columns 63-69.

The same principles of scoring and transfer to the Coding Form apply here, but the sub-groups do not purport to reflect "synaromes" and totalling is neither appropriate nor allowed for on the Form. Each of these columns on the Form should be considered separately.

N.B. In Columns 12-33 ("syndrome" total scores) when the score is a single figure, the 'tens' column may be found punched with a "O", as was intended, or it may be left blank

	-			-	Exical Control	100 M	
1							- 73 -
	. 1	2	3	4	5	6	
			7	12-34 12-13	บ.56 บ.57	4 32	"SYNDEDME" SCORES. "(Unforthcomingness) U" - "Syndrome" score Numeric coding on cards and computer. O. ! 8 O. No "phrase" underlined for this "syndrome". Blank. No "phrase" underlined for this syndrome/No stott Guide.
							Stott Guide. Note: The "phrases" in the sub-groups UA and UB which can be included in the "Unfortncomingness Syndrome" a listed on Page: 75/0,001s. 37 and 30.
				14-15	U.58 U.59	434	"(<u>withdrawal</u>) <u>W</u> " - "Syndrome" score. Numeric coding on cards and computer.
							0 0. No "phrase" underlined for this "syndrome". slank. No "phrase" underlined for this syndrome No Stott Guide.
							Note: The "phrases" in the sub-groups was and we which can be included in the "withdrawal Syndrome" are listed on Page 76, Cols. 39 and 40.
	ì		1.		U.60 U.61	436	"(<u>Lepression</u>) <u>D</u> " - "Syndrome" score. 20 Numeric coding on cards and computer.
*							0 0. No "phrase" underlined for this "syndrome". blank. No "phrase" underlined for this syndrome/No Stott Guide.
4 7 5							Note: The "phrases" in the suc-groups DA, DB and DC who can be included in the "Depression Syndrome" are listed on Pages 70/7, Cols. 41, 42 and 43.
			18		.62 4 .63	38	"(Anxiety) X" - "Syndrome" score. (#Auto) Numeric coding on cards and computer.
the second second							00. No "phrase" underlined for this "syndrome". blank. No "phrase" underlined for this syndrome/No Stott Guide.
The state of the s	Compression of the Compression o						Note: The "phrases" in the sub-groups ka and as which can be included in the "Anxiety Syndrome" are listed on Page 77, Cols. 44 and 45.
			20-	υ. "X"	64 44		"(Hostility Towards Adults) hA" - "Syndrome" score. Numeric coding on cards and computer. 24
- Contract of the Contract of					State		0 0. No "phrase" underlined for this "sindrome". Blank. No "phrase" underlined for this syndrome/No Stott Guide.
100							Note: The "phrases" in the sub-groups HA, HB and HC which can be included in the "mostility Towards adults Syndrome" are listed on Pages 776, Cols. 46, 47 and 46.
1						<u>;</u>	1 1/9

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			•		·	- 74 -
.	2	3	4	5	6	
		7	22-23	บ.66 บ.67	442	"("writing off" of acuits and acuit's Standards) K" - "Syndrome"score. Numeric coding on cards and computer.
						O U. No "phrase" underlined for this "syndrome". slank. No "phrase" underlined for this syndrome/No Stott wide.
						Note: The "phrases" in the sub-groups Ka, KB and KC which can be included in the "'writing Off' of Adults and adult's Standards Syndrome" are listed on Pages 70 Cols. 49, 50 and 51.
		•	24-25	U.68 U.69	444	"(Anxiety for Acceptance by Children) L" - "Syncrome" score. Numeric coding on cards and computer.
						00. No "phrase" underlined for this "syndrome". Blank. No "phrase" underlined for this "syndromey No statt duide.
						Note: The "phrases" in the sub-groups LC and LD whice can be included in "Anxiety for Acceptance by Childre Syndrome" are listed on Page 71, Cols. 52 and 53.
			26-27	U.70 U.71	446	"(Hostility Towards Children) HC" - "Syndrome" score.
	•		Andreas of the second section of the section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the section of the second section of the second section of the			Numeric coding on cards and computer. O U. No "phrase" underlined for this "syndrome". Lichk. No "phrase" underlined for this "syndrome" No Stott Guide.
						Note: The "phrases" in the sub-groups JA and Js which can be included in "Hostility Towards Children Synarch are listed on Page 79, Cols. 54 and 55.
			20-2	9 U.72 U.73		"(<u>Kestlessness</u>) <u>k</u> " - "Syndrome" score.
						Numeric coding on cards and computer.
						00. No "parase" underlined for this "syndrome". plank. No "phrase" underlined for this "syndrome"No Stott Guide.
						Note: The "phrases" in the sub-groups ha and Rb whice can be included in the "Restlessness Syndrome" are listed on Page 00, Cols. 56 and 57.
			30-3	U.74 U.75		"("Inconsequential" Behaviour) 1" - "Syndrome" score. Numeric coding on cards and computer.
						0 0. No "phiese" underlined for this "syndrome". plank. No "phrese" underlined for this "syndrome! No Stott Guide.
						Note: The "phrases" in the sub-groups in and in which can be included in the "Inconsequential behaviour Syndrome" are listed on Page 34 Cols. 58 and 59.
					ann ag ag	143

o nakat V	C)	أنتأ والمندور				- 12.00 m	
			q			·	- 75 -
	1	2	3	4	5	6	nan en Millen en en en en en en en en en en en en e
			7	3 2-3 3	0.76 0.77	452	"(Miscellaneous Symptoms) M" - "Syndrome" scores. Numeric coding on cards and computer.
	•				·		0 0. No "phrese" underlined for this "syndrome". Blank. No "phrese" underlined for this 'syndrome'/No Stott Guide.
						·	Note: The "phrises" in the sub-groups MA and Mid which can be included in the "Miscellaneous Symptoms Syndrolare listed on Page CO/1, Cols. 60 and 61.
				34	ช.78	454	"(<u>Miscellaneous 'Nervous' Symptoms</u>) M" - "Syndrome" scores. Numeric coding on cards and computer. O O. No "phrase" underlined for this "syndrome". Blank. No "phrase" underlined for this "syndrome". Stott Guide.
	•	D	-				Note: The "phrases" in the group MN which can be included in the "Miscellaneous 'Nervous' Symptoms Syndrome" are listed on Page of, Col. 62.
	,			35- 3 6	T. 43 T. 44 U. 53 U. 54 A. 44 X' Y N	4 55	Total Score for all "Syndromes". Numeric coding on cards and computer. O O. No "phrase" underlined for any of the syndrom Blank. No "phrase" underlined for any of the "syndrom No Stott Guide.
	:		7	37 –62	•		INTROLUCTORY NOTES FOR COLS. 37-62: These are the columns on which can be identified the individual "phrases" allocated by the teacher to a chila. These "phrases" on the appropriate columns are counted to the total "Syndrome" Scores - see above. A child can more than one "phrase" coded on a column so that all these columns can be multi-punched. A blank on any of these columns means the child does not have an appropriate "phrase" underlined or does not have a brish Social-adjustment Guide (in which case Cols. 35-36 shoulds be blank).
			7	37			Unforthcomingness "Syndrome" <u>UA</u> .
	:						 Chats only when alone with teacher. Bursts into tears (attitude to correction). Never offers to help teacher with jobs but pleas when asked. Summissive, takes less wanted position, a ball fetcher (team james). Too timid to be naughty (class room behaviour). Lies from timidity (truthfulness). Likes sympathy but rejuctant to ask. Never brings flowers, gaits, although classmates often do. Never brings objects he has found, arawings, models, etc. to show teacher although classmates often do.
							144

-		2		en inte			
				9			- 76 -
	1	2	.3	4	5	6	•
	•		7	38	_		1. Associates onl, with one other child and mostlignores the rest. 2. Waits to be noticed before greating teacher. 3. Never makes first approach (talking to teacher 4. Too shy to ask teacher's help.
	-		•			-	 5. When answering questions, gets nervous, clushe cries when questioned. 6. Shrinks from active play in informal play. 7. Mumbles shyly, awkwardly in response to greetice. 8. Can't get a word out of child (talking to teacher. 9. Says very little when talking to teacher.
				39			WA. Withdrawal "Syndrome"
	•	3					 Absolutely never greets teacher. Does not answer when greeted. Makes no friendly or eager response (general manner with teacher). Avoids taking to teacher (distant, deep). Dreamy and distracted (lives in another world) (attentiveness). Distant and uninterested (persistence in nanua tasks). Dreamy, uninterested in team games.
: *				40			<u>WB</u> .
							 Distant, shuns others' company. Keeps clear of adults even when hurt or wronge (liking for sympathy). Quite cut off from people, you can't get near him as a person (general with teacher). Unresponsive eyes. Speech is an incoherent rumbling chatter. In contacts with teacher, is like a suspicious enimal.
				41			Depression "Syndrome" DA.
	•						 There is no punch under this number. Depends on how he feels (asking teacher's help Varies very noticeably from day to day (persis in class work). Sometimes alert, sometimes lethargic in team g In free activity sometimes lacks interest. Persistence in manual tasks varies greatly. Impatient, loses temper with job (persistence manual tasks).
				42			<u>na</u> .
							 flies into a temper if provoked (physical prow 2. Can work alone but has no energy (persistence class work). becks physical energy (persistence - manual ta 4. Has no life in him (class room behaviour). npathetic (just sits) (Attentiveness). There is no punch under this number. Shuffles restlessly (posture).
							145

			11.50	rente	and the same of the same of		- 77 -
A. A. W.							1
		2	3	4	5	6	
			7	45			DC.
							1. In asking teacher's nelp too apathetic to both 2. Duil listless eyes. 3. Always sluggish, lethergae in team games. 4. Sometimes wanders off aione (companionship). 5. Speech is thick, numbling, insudible. 6. Expression is liserable, depressed, ('under the weather') seldom smiles.
		!		44			Anxiety for Acceptance by Adults "Syndrome"
	•						 Very anxious to do jocs (helping teacher with 2. In greeting teacher, over-easer to greet. In talking to teacher, over-talkative (tires with constant chatter). Very anxious to pring flowers, gifts (contact teacher).
							 5. Very often trings objects he has found, drawing models, etc. to show teacher (contact with teacher). 6. Over-friendly (general manner with teacher). 7. Talks excessively to teacher about own doings, family or possessions. b. Sidles up to or hangs round teacher (contact wittegener).
	·			· 4 5			Xb.
	***************************************						1. Always finding excuses for engaging teacher (asking teacher's help). 2. There is no punch under this number. 3. Craves for sympathy (comes unnecessarily with minor scratches, bumps, etc. companies of being hurt by others). (Liking for sympathy.) 4. Tries to monopolise teacher (liking for attenti felis fantastic yarns (truthfulness). 6. Wents soult interest but can't put himself form (liking for attention). 7. Traces on sympathy or interest (liking for symphese put out if can't get attention (liking for street).
a c				4 6			HA. Hostility towards Adults "syndrome"
						*	 Ability at class jobs varies with mood. In answering questions easer except when in one of his moods. Persistence in manual tasks depends on his moods. In talking to teacher inclined to be moody. Offers to neip teacher with jobs except when in bad mood. In asking teacher's nelp sometimes very forward, sometimes sulky. In greating teacher sometimes easer, sometimes definitely avoids. kesponse to greeting can be surly or suspicious.
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			•	İ	<u> </u>		146

		1		10.19	
		9			- 75 -
1	2 3	4	5	6	•
	7	48			1. General menner with teacher is sometimes friendly, sometimes in a bad mood. 2. Standard (manual) very variable (seems at times to do badly on purpose). 3. Damage to personal property (cars, tradesmen's occupied houses or gardens, teacher's or worked belongings, etc.) (Nursance.) 4. Sad imagings, vulgar stories, rhymes, drawings (nursance). 5. Suspicious (on the defensive) (liking for atten 6. Resentful mutterings or expression at times (attitude to correction). 7. Becomes antagonistic (cifect of correction). 8. Sometimes a fluent liar (truthfulness). HC. 1. Has stolen money, sweets, valued objects once of twice (honesty). 2. Bears a grudge, always regards punishment as unfair (cifect of correction). 3. Has a wild, hostile look in the eyes. 4. Very naughty, difficult to discipline (class row behaviour). 5. Aggressive definance (screums, threats, violence) (attitude to correction.) 6. Associates mostly with unsettied types (attitude of other children). 7. Has stolen money, sweets, valued objects frequently (honesty). 8. Obscene behaviour (nursance).
		50			MA. "Writing Off" of Adults and Adult Standards "Syn 1. won't bother to learn (attentiveness). 2. Only works when watched or compelled (persistenc (classwork). 3. Only works when watched or compelled (persistenc (manual tasks). 4. When answering questions not shy but unconcerned 5. Not shy but never comes for nelp willingly (aski teacher's help). 6. Has no wish to volunteer to help teacher with jo 7. Unconcerned about approval or disapproval (lixin for attention). KB. 1. Minimisus contact with teacher but not backward with other emiliaren. 2. Avoics takking to teacher but talks to other children. 3. Copies from others (honesty). 4. Takes books from others without permission (honest.). 5. Seifish, scheming, a spoilsport (ways with other children). 6. Cunning, disnonest in inquidual games. 7. bad sportsman (plays for nimself only, cheats, fouls) in team games.

		İ		;	
2	3	4	5	6	
	7	51			1. Can't look you in the face (eyes). 2. Not open or friendly; sometimes "seems to be wetching you to see if you know". (General manner with trucher). 3. Can never keep a friend long (tries to pal up with newcomers). (Companionship) 4. Ontrustworthy (ability at class jobs). 5. Treats lemience as weakness (effect of correction Plausible, sly; will abuse trust, hard to catch (classroom behaviour). 7. Habitual slick liar; has no compunction about lying (truthfulness).
		52			LC. Anxiety for Acceptance by Children "Syndrome" 1. Plays the hero (attitude to correction). 2. Gen't resist playing to the crowd (effect of correction). 3. inclined to fool around in team games. 4. Over-brave (takes unnecessary risks) in team games for over-anxious to be in with the gang (tries to curry favour, todaies, easily led). (Companionshi Likes to be the centre of attraction (companionshi other children). 5. Strikes orave attitude out funks (physical prowess other children). 6. Strikes brave attitude out funks (physical prowess (liking the limelight). 7. There is no punch under this number. 4. Spivish arcss, hair style (care for appearance). 5. Damage to public property, etc. (of school, fences unoccupied nouses) (nuisance). 6. There is no punch under this number. 7. There is no punch under this number.
	55	4			Hostility towards Children "Syndrome" 1. In informal play disturbs others' sames, teases, likes frightening. 2. Sometimes hasty to those outside own set (ways with other children). 3. durts by pushing about, hitting (ways with other children). 4. Squabbles, makes insulting remarks (ways with other children). 5. Tells tales, underhand (tries to get others into trouble). (ways with other children.) 6. Spoils or hides other children's things (numbance). 7. mostly on bad terms with others (companionship). 11. Spiteful to weaker children (ways with other children). 22. Disliked, shunned (attitude of other children).

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•			•			- où -
<u> </u>	2	3	4	5	6	
		7	56			Resilessness "Syndrome"
t -				·		1. There is no punch under this number 2. There is no punch under this number 3. Gives up easily. Persistence (menual tasks). 4. Too restless in individual games. 5. There is no punch under this number 6. There is no punch under this number 7. Peckless, scatterbrain (ability at class jobs).
			57	•		<u>RB</u> .
I						1. Too restless to work work close (persistence in class work). 2. There is no punch under this number 3. There is no punch under this number 4. There is no punch under this number
			58			Inconsequential Behaviour "Syndrome"
1						1. Sometimes eager, sometimes doesn't bother (answering questions). 2. Constantly needs petty correction (classroom penaviour).
•						3. Too restless to remember for long (effect of correction). 4. Cannot attend or concentrate for long (cannot sit still when read to or during broadcasts, pieys with things under desk, etc.) (attentivenes 5. hough and ready, slapdash (standard) (manual). 6. In informal play starts off others in scrapping
			·			end rough play. 7. Does not know what to do with himself, can never stack at anything long. (Free activity.)
			59			IN.
						1. Missehaves when teacher is out of room (liking the limelight). 2. Careless, untidy, often loses or forgets books, pen (belongings).
						3. Gets very dirty during day (care for appearance) 4. Slumps, lolls about (posture). 5. Foolish pranks when with a gang (nuisance). 6. Follower in mischief (nuisance).
			60			Miscellaneous Symptoms "Syndrome"
\						 In Informat play plays childish games for his age. In team games eager to play but loses interest. Babyish (mispronounces simple words) (speech). Too immature to heed (effect of correction). Plays only or mainly with younger children (ways with other children). In team games timid or poor spirited. Gets builtied (physical prowess).
	1					

1	2	3	4	5	6	
-		7	61			1. Has truented once or twice, often suspected o truency (attendance). 2. Often late (punctuality). 3. Has cut lessons (punctuality). 4. Destructive, defaces with scribbling(belongin 5, On the fringe, somewhat of an outsider (attitude of other children).
•			62			MN Miscellarcous "Norvous" "Symptoms" 1. Stutters, halts (can't get the words out) (Speech) 2. Jumbled speech 3. Blinking (eyes) 4. Unwilled twitches, jerks, makes aimless movements with hands (fidgets, etc.) 5. Bites nails badly (fidgets, etc.) 6. Jumpy (fidgets, etc.) 7. Sucks fingers (over ten years) (fidgets, etc.)
		7	63 – 69			INTRODUCTORY NOTES FOR COLUMNS 63-69 These are columns on which can be identified the "phrases" underlined for individual "paragraphs". More than one "phrase" can be punched on any column. A blank on any of these columns means the child does not have an appropriate "phrase" underlined/or does not have a Bristol Social-Adjustment Guide (in which case Cols. 35-36 should also be blank). All items are multicoded
3		7	-63	A.51 T.61	458	AT (Attendance) (1) = 1. Attendance good (2) = 2. Frequently absent for a day or half-day (3) = 3. Has long absences (4) = 4. Parent condones absences, malingering, e (5) = 5. Stays away to help parent.
			64 65	•	462 466	AP (Appearance) (1) = 1. Attractive (2) = 2. Not so attractive as most (3) = 3. Looks very underfed (4) = 4. Has some abnormal feature (5) = 5. Scruffy, very dirty (care for appearance) ST (Miscellaneous)
						(1) = 1. Gets cheated, fooled (attitude of other children) (2) = 2. Just stupid (ability at class jobs) (3) = 3. Early, very keen on opposite sex (sexual development) (4) = 4. Normal (sexual development) (5) = 5. Abnormal tendency (sexual development) (6) = 6. Delayed (sexual development).

			,			- 82
1	2	_ 3	4	5	6	•
		7	66	T.59	470	SN (Nealth Factors - 1) (1) = 1. Poor breathing, chesty, asthmatic, easily puf: (2) = 2. Frequent colds, tonsilitis, catarrh, running, nose, mouth breathing.
			67	T.60	472	SO (Health Factors - 2) (1) = 1. Running, infected ears. (2) = 2. Skin troubles, sores. (3) = 3. Complains of turmy aches, feeling ill or e is sometimes sick. (4) = 4. Headaches (5) = 5. Bad turns, goes very pale (6) = 6. Fits
			68	A.49		(7) = 7. Nose bleeding (8) = 8. Sore, red eyes (9) = 9. Very cold hands
			•	T. 57	481	PD (Health Factors - 3) (1) = 1. Bad eyesight (2) = 2. Squint (3) = 3. Bulging eyes (4) = 4. Poor hearing (5) = 5. Gawky (bad co-ordination) (6) = 6. Contorted features (face screwed up on one side, eyes half closed, etc.) (7) = 7. Holds limb or body in unnatural posture.
			69	A.50 T.58	427	PE (Size) (1) = 1. Tall for age (2) = 2. Ordinary (3) = 3. Small (4) = 4. Diminutive (5) = 5. Very fat (6) = 6. Very thin 7. There is no punch under this number
						END OF BRISTOL SOCIAL-ADJUSTMENT GUIDE
		7 7	-71	A.41 A.42 T.55 T.56	457	This test was used in the Isle of Wight Survey. To child, on a specially designed form, is asked to make two attempts to copy each of six different shapes. score of O or 1 is allocated for each attempt. The to marks are transferred on to the same Coding Form as Fristol Social-Adjustment Guide. The sentence at the bottom of the test was copied by the children but ha not been scored. For further information about this test please refer to R. Davie. Instructions used for scoring are available.
		7 ?	-71	A.41 A.42 T.55 T.56	457	Total Score on Copying Designs Test Fange 0 - 12 Numeric coding on cards and computer Blank. Not tested. Note: "O O" was given to a child who had the possib of attempting the test but could not do so or did score any marks. 151

			İ				-83-
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	2	3	4	5		6	
		7.	72 - 80				Colums 72-60.
							Only some Card 7's have material punched on these cold (obsolete perinatal data) and they should be ignored.
1							END OF PUNCHED CALL 7
				1			
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		1					
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23							
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DEGINNING OF CARD 8 CONTAINING SELECTED DATA FROM PELINATAL MORTALITY SURVEY 1958:
AND N.C.D.S. AUDIOMETRIC DATA

INTRODUCTION.

Punched Card 8 summarises the most important data recorded for the Perinatal Mor Survey, 1956. This data has been in use for a considerable period and it should be noted that publications have included figures on most of the important variables. It internal reliability of the data was checked for the preparation of these reports.

The completed P.M.S. questionnaires are kept in the offices of the dational Birthday Trust Fund. Side Columns 1 and 2 refer to page and question numbers on the P.M.S. questionnaire, which is available for reference or can be found at the back of the book, "Perinatal Mortarity". For technical remeans the order in which the perinatal material is punched on Card 6 is not related to the order on the Questionnaire.

Over 11,000 children in N.C.D.S. had audiometric tests (see Page 101) and have the results coded on Cols. 69-50 of Card 8.

CATEGORIES OF CARD 8 AND POSSIBLE COMBINATIONS WITH CARDS 1-7.

I. Children WITH perinatel data on Card 8: WITH N.C.D.S. Audiometric data on Card 6: WiTH data on Cards 1-7.

Children included in the P.M.S. and in the N.C.D.S. Let Sweep with information recor on the Educational Assessment booklet and/or Parantal Questionnaire and/or Medical Questionnaire (including Audiogram).

II. Children WITH perinatal data on Card 8: WITHOUT N.C.D.S. Audiometric data on Card 8 WITH data on Cards 1-7.

Children included in the P.M.S. and in the N.C.L.S. 1st Sweep with information recor on the Educational Assessment Booklet and/or Parental Questionnaire and/or Medical Questionnaire (but without Audiogram).

II.

Children WITHOUT Perinatal data on Card O: WITH M.C.D.S. Audiom data only on Card 8 (Cols. 69-60): WITH data on Cards 1-7.

These Y serial

These are the majority of the Y-serial numbered children. (See explanation of Y-serial numbers on Card 1, Page 3.)

IV. have no perinatal data on Card 8.

Children WITHOUT Portnetal data on Card 8 except for serial number and cortain overcodes only: WITHOUT N.C.D.S. Audiometric data of Card 8: WITH data on Cards 1-7.

Children with I- scriel mumbers who were not given an audiometritest.

V. Children WITH Perinatel date on Card S: WITHOUT N.C.D.S. Audiometric data on Card 8 WITHOUT any N.C.D.S. data on Cards 1-7 except for serial numbers and certain overcod only (The "Unmatched 8's").

These are children included in the P.M.S. but not included in the N.C.D.S., i.e.:

(a) Deaths.

Deaths up to 1965, or before material was collected N.C.D.S. Sweep 1.

(b) Known refuscls.

Parents refused to co-operate in N.C.D.S., so that a information is available.

(c) Known emigrations.

Emigrations before any material was collected for N.C.D.S. Sweep 1.

(d) Untraced.

Children not traced for N.C.D.S. Sweep 1.

These Card 8's are known as the "Unmatched U's". For technical reasons, they have have have located 1-7 punched with serial number and multiple birth or substudy overcodes only, the computer tape.

N.B. Summary cards Agatha, Thomas and Uriah

For counter-sorter work, it should be remembered that Thomas and Uriah summary packs do not include children in the "Unmatched Card 8" category. Therefore side column 5 with reference to Thomas and Uriah will only include children who do have N.C.D.S., dat The Agatha summary pack does include every child who has a card 8, "Unmatched" as well the information taken from Card 8 columns is often punched on Agatha in a somewhat different form. It is, therefore essential to refer to Agatha coding frame.

General Note for Computer Work: It should be remembered that children with perinatal information only will be included in the N.A. category on any computer table concerned with data on Cards 1-7, unless an instruction is given (See General Note on Page 1.).

	_		7		
1	-	8	1		8. Identifies card (Does not apply on NCDS surmary packs, Agatha, Thomas and Uriah). No other code in this column for singletons.
					Mixed column for MULTIPLE BIRTHS only:
					8. As for singletons.
					Multiple Birth Identification Code
		. •			 (1) = % Firstborn Twin (2) = Y Second born twin (3) = 0 Any triplet (On Agatha summary card "O" identifies the card and "9" identifies triplets.
				:	NOTE: (i) The computer is programmed to use this information as coded on card 9. See note at front of coding frame. (ii) Information on multiple births recorded on P.E.S. questionnaires was punched and coded at a later
9		1			date so published figures up to 1965 are concerned with singletons only. (iii) //ith the further information obtained in NCDS 1965 there is now a discrepancy between perinatal totals and NCDS totals on the number of twins. Details of these changes, which affect the number of singletons are available.
7	54	8	2-4		Weight of baby in ounces.
				574	Numeric coding on cards and computer (000)
				646	(NA) = XXX No information (NA) = Blank Y serial number (NA) = XOX) (NA) = XXX) Estimated weights
					(508) = XOX Istimated weight over 51b 8oz (72501 gm (509) = XXO Istimated weight 51b 8oz and under (<2500 gm

1	2 ,	3	. 4	5	6	
1	•	8	5-10	A.5-10 T.3-8 U.3.8	1	Child's Serial Number Except for Y serial numbers this includes child' geographic position in 1958. The computer is programmed to use this information as coded on Card 1. See Card 1, Cols.5-10 (Pages 2 and 3) f punched card and computer coding, equivalent summary card coding, and for detailed explanation and notes.
7	53	8	11			Mixed Column Sex (1) = 1. Boy (2) = 2. Girl Note: "X" = No information codings were punched this column but have now been altered to "1" or "2" except in a few cases. Substudy Identification 8. In care, short stay 9. In care, long stay X. Word blind study Y. Adoption study Note: (i) See card 9 col. 11 and cols. 38-41 for further information. (ii) Cnly 1 child with Perinatal informationly - an "Unmatched 8" is in the Adoption Substudy.
	11	8	12	A.53	490	CCCUPATION OF MOTAER'S HUSBAND 1958 Classified by Socio-Economic Group - G.R.O.195 Classification of Occupations. (11) = Y1 Group 1 Farmers (12) = Y2 " 2 Agricultural Jorkers (13) = Y3 " 3 Higher Administrative- Professional and Manager (5) = 4 " 4 Other Admin.Professional Managerial (6) = 5 " 5 Shopkeepers (7) = 6 " 6 Clerical Jorkers (8) = 7 " 7 Shop Assistants (9) = 8 " 8 Personal Service (10) = 9 " 9 Foremen (1) = 0 " 10 Skilled Workers (2) = 1 " 11 Semi-skilled Workers (2) = 1 " 12 Unskilled Workers (4) = 3 " 13 Armed forces - other re (NA) = X Not known (14) or (NA) = Blank. No Husband (if "X" is punched on Col. 56 - i.e. no husband then a (14) is coded. If no NA). (NA) = Blank. No information because Y serial number Different punch card coding for Aberdeen & Belgroxia coding frames. Note Social Class 3 non-manual is made up from computer codes 5,7,8 and 9. Social Class 3 manual is made up from

				,		
		į				# 88 -
1	2	3	4	5	6	
2	21	8	20	A.75	500	keek of first Antenutal Visit.
	And the second s					(2) = X. lst-3ro week. (1) = 0. No visits. (3) = 1. 4th-7th week. (4) = 2. 5th-11th week. (5) = 3. 12th-15th week. (6) = 4. 16th-19th week. (7) = 5. 20th-23rd week. (8) = 6. 24th-27th week. (9) = 7. 25th-31st week. (10) = 8. 32nd-35th week. (11) = 9. 36th week or later. (N.A.) = Y. Not known. (N.A.) = Blank/No information because Y serial number.
	21	8	21.		501	Total Number of Antenatal Visits. (1) = 0. None. (2) = 1. 1 only. (3) = 2. 2 only. (4) = 3. 3 - 4 visits. (5) = 4. 5 - 9 ** (6) = 5. 10 - 14 ** (7) = 6. 15 - 19 ** (9) = 6. 25 - 29 ** (10) = 9. 30 or more visits. (N.A.) = X. No information. (N.A.) = Blank/No information because Y serial number.
2	23	8	22	A.69	502	Smoking Prior to Pregnancy. (i) = 0. Non-smoker, less than one. (3) = 2. 1 - 4 deily, constantly. (4) = 3. 5 - 9 " " (5) = 4. 10 - 14 " " (6) = 5. 15 - 19 " " (7) = 6. 20 - 24 " " (8) = 7. 25 - 29 " " (9) = 6. 30 or more deily, " (N.A.) = N. No information. (N.A.) = Blans/No information pecause Y serial number.
2	23	8	23	A.69	503	Smoking in Pregnancy. (1) = 0. No change by 5 months. (2) = 1. Now non-smoker, below 1. (3) = 2. 1 - 4 now. (4) = 3. 5 - 9 " (5) = 4. 10 - 14 " (6) = 5. 15 - 19 " (7) = 6. 20 - 24 " (8) = 7. 25 - 29 " (9) = 0. 30 or more now. (10) = 9. Variable after 5 months. (N.A.) = X. No information. (N.A.) = Blank/No information because Y serial number.

	•	i !	į			Ι.					
				ļ .			- d9 -				
	1	2	3	4	5	6					
	3	24	8	24	A.55	504	Parity.				
							(1) = 0. No previous premancies after 20 weeks. (2) = 1. 1 previous premancy after 20 weeks. (3) = 2. 2 " premancies " " " " " " " " " " " " " " " " " " "				
3	124 1	4 o	5 2	5		505	Previous Aportions.				
							(1) = 0. No previous abortions or ectopics. (2) = 1. 1 previous abortion or ectopic. (3) = 2. 2 " abortions " ectopics. (4) = 3. 3 " " " " " (5) = 4. 4 " " " " " (6) = 5. 5 " " " " " " (7) = 6. 6 " " " " " " (9) = 6. 6 " " " " " " (9) = 6. 6 " " " " " " (10) = 9. 9 or more previous abortions or ectopics. (N.A.) = \(\lambda\). No information because Y serial number.				
3	24	8	26			506	Previous Premaiure sirtus (5 to. o oz. or tess).				
)						(1) = 0. Para 0 or no previous premature live births (2) = 1. 1 previous premature livebirth. (3) = 2. 2 " " Livebirths. (4) = 3. 3 " " " " (5) = 4. 4 " " " " (6) = 5. 5 " " " " (7) = 6. 6 " " " " (8) = 7. 7 " " " " (9) = 3. 8 " " " (10) = 9. 9 or more previous premature livebirths. N.A.) = biank. No information because I serial number.				
3 2	4	8	27			7 P	(i) = 0. Para 0 or no previous large babies. (2) = 1. 1 previous large babies. (3) = 2. 2 " " babies. (4) = 3. 3 " " " (5) = 4. 4 " " " (6) = 5. 5 " " " (7) = 6. 6 " " "				
						(n.	(c) = 7. 7 " " " " (j) = 8. 8 " " " " " (li) = 9. 9 or more previous targe bables. 1 (li) = A. No information. 1 Blank. No information because Y serial number.				

1		2	3	4	5	6	
•							INTRODUCTORY NOTE TO COL. 33 This column is punched from information collected from the Perinatal Mortality Survey and the NCOS lst Sweep. The codes describe what is know about all the children included in the P.M.S. who do not have current data in the N.C.D.S. 1st Sweep, i.e. the "Unmatched" 8's. The blanks on this column are all the children with data on N.C.D.S.
	51 55		8	33	A.3	514	Present Situation of All dirths included in P.M.S. Without Data in N.C.D.S. lst. Sweep. (12) = Y. Emigrants (11) = X. Refused to co-operate in N.C.D.S. lst. Sweep (1) = O. Stillbirth racerated over 24 hours pre labour (antepartum) (2) = 1. Stillbirth macerated peripartum (intrapartum) (3) = 2. Stillbirth macerated not known when died (unspecified) (4) = 3. Stillbirth fresh - lst stage (5) = 4. " " - 2md stage (6) = 5. Untraced children (7) = 6. Neonatal death under 30 minutes (8) = 7. Neonatal death under 7 days (1st week deaths - codes 6 + 7). (9) = 8. Neonatal death 7-28 days inclusive (2nd to 4th week) (10) = 9. Died after 4th week (29 days and afte (N.A) = Blank. With data on cards 1-7/Y serial No
0			8	34	A.64	515	Birthweight for Gestational Age for Sex: Standard Deviation Groups. (1) = 1. Under -2 S.D. (2) = 22 to 4 S.D. (3) = 31 to 0 to +1 S.D. (4) = 4. +1 to +2 S.D. (5) = 5. Over +2 S.D. (7) = 7. Gestation under 28 weeks/28-30 weeks. (8) = 8. Gestation 44 weeks and over. (9) = 9. Sex n.k., gestation n.k., birthweight n.k. and estimated. (N.A.)= Blank, No information because Y serial No. Note: These figures are derived from Card 8, Cols. 2-4, 11 and 17, 18, 19.
			8	35		516	Birthweight for Gestational Age for Sex: Percentile Groups. (1) = 1. Under 10th percentile (2) = 2. 10th to 24th " (3) = 3. 25th to 50th " (4) = 4. 51st to 75th " (5) = 5. 76th to 90th " (6) = 6. Over 90th " (7) = 7. Gestation under 28 weeks/28-30 weeks. (8) = 8. Gestation 44 weeks and over. (9) = 9. Sex n.k., gestation n.k., birthweight n.k. and estimated (N.A.) = Blank. No information because Y serial number. Note: These figures are derived from Card 8, Cols. 2-4, 11 and 17, 18, 19.

		1		:		
37	8	40	д.56 Т.64	522	<u>all Bleeding</u>	in Premancy and before Delivery.
-					(1)=0.	No bleeding or A.P.H. of any sort, and no obstetric and/or pregnancy abnormalities.
				. :	(2) = 1.	Accidental antepartum huemorrhage only.
			Ì		(3) = 2.	Placenta Praevia only.
					(4) = 3.	all other unspecified antepartum haemorra including intrapartum haemorrhage.
					(5) = 4.	Accidental A.P.H. + vaginal bleeding pre 20 weeks.
					(6) = 5.	Placenta praevin + vaginal blueding pre 28 weeks.
					(7) = 6.	Unspecifica n.P.E. + vaginal bleeding pre 20 weeks.
					(b) = 7. (9) = b.	Vacinal bleeding pre 2d weeks only. No bleeding or A.P.H. of any sort, but wi
.]						obstetric und/or pregnuncy abnormality.

(N.A.) = X. No information.

(N.A.) = slank. No information because I serial number

	2	7 2	4	15	7	
3	14	8	41	15	52	Mother's Father's Sociansconomic WHEN MOTHER LEFT SCHOOL
			41.		526	Classification of Occupations. (12) = X1 Group 1 - Farmers (13) = X2 " 2 - Agricultural works.'s (4) = 3 " 3 - Higher Administrative, Professional and Managerial (5) = 4 " 4 - Other Administrative, Professional and Managerial (6) = 5 " 5 - Shopheseywrs (7) = 6 " 6 - Clerical workers (8) = 7 " 7 - Shop Assistants (9) = 8 " 8 - Personal Service (10) = 9 " 9 - Foremen (See notes below) (11 = 0 " 10 - Skilled Workers (2) = 1 " 11 - Semi-skilled Workers (3) = 2 " 12 - Unskilled Workers (14) = X3 " 15 - Armod Ferces, Other ranks (NA) = I Not known (NA) = Blank. No information because Y carial no, AND (1) = 9 - Overpunched on miners. (See Note below) Note: In this column, a "9" overcode was allocated to Hiners, but there also existed an ordinary "9" code for Foremen. However, most Miners, Foremen, and Miner-forested and Follows: (1) Miners: These are only coded as such (Computer code (1) under computer item no. 525) if there is a "9" punched in Col. 41, and a "6" punched in Col. 42, P.94 (the overcode for Miners in that column). Without the "6" in Col. 42 the computer would treat a "9" overcode on Col. 41 as NA under item 524. (1i) Yoremen: These are only coded as such (Computer code(1) under computer Item No. 524) if there is a "9" punched only coded in Col. 42 the Social Cas. grouping for Foremen). Without the "6" in Col. 42; the Computer would treat a "9" overcode on Col. 41 as NA under item 524. (1i) Yoremen: These are only coded as such (Computer code(1) under Computer Item No. 524) if there is a "9" punch only coded in Col. 41 and a "9" overcode on Col. 42 the Social Cas. grouping for Foremen). Without the "3" in Col. 42; the Computer would treat a "9" overcode on Col. 41 as NA computer would treat a "9" overcode on Col. 42 the Social Cas. grouping for Foremen). These are only coded as such (Computer code (1) under Computer Item No. 524) if there is a "9" only ocded on Col. 41 and a "9" orded on Col. 42 the Social Cas. grouping for Foremen). The search of Coc. 42 Men in a mining occupation we

1	2	3	4	5	6	•
2	14	8	42		571	Mother's Father's Social Class - G.R.O. 1951 Classifi
						(11) = X. Retired or not gainfully occupied (1) = 0 No information on occupation but sick or uncuployed. (2) = 1 Social Class I (3) = 2 " " II (4) = 3 " " III (5) = 4 " " IV (6) = 5 " " V (9) = 8 Students (10) = 9 Dead or permanently away (12) = \$ & 6. No Social Class information on occupate but sick or unemployed. (Unlikely to be any (13) = 1 & 6 Miner in Social Class II (14) = 2 & 6 Miner in Social Class II (15) = 3 & 6 Miner in Social Class III (16) = 4 & 6 Miner in Social Class IV (17) = 5 & 6 Miner in Social Class IV (20) = 8 & 6 Miner in Social Class V (20) = 8 & 6 Miner in Social Class V (20) = 8 & 6 Miner in Social Class V (20) = 8 & 6 Miner in Social Class V (20) = 8 & 6 Miner in Social Class V (21) = 9 & 6 Miner in Social Class V (22) = X & 6 Miner: dead or permanently away (23) = Y & 6 Miner: retired or not gainfully occup (23) = Y & 6 Miner: other details unknown. (NA) = Blank No information because Y serial numb N.B. See introductory note to 42 on previous page.
	41	8	43	A.57	527	Duration of Labour - 1st Stage - Hours
•						(1) = 0 No first stage (elective C.S.) (2) = 1 Under 3 (3) = 2 3 and under 6 (4) = 3 6 " " 12 (5) = 4 12 " " 24 (6) = 5 24 " " 48 (7) = 6 48 " " 72 (8) = 7 72 and over (9) = 8 Ill defined (NA) = X No information (NA) = Blank No information because Y serial numb
-	41	1 8	3 44	A.58	528	Duration of Labour - 2nd Stage - Minutes
						(1) = 0 No second stage (some vaginal, someC.S.) (2) = 1 Under 30 (3) = 2 30 and under 60. (4) = 3 60 " " 90 (5) = 4 90 " " 120 (6) = 5 120 " " 150 (7) = 6 150 " " 180 " (8) = 7 180 " " 210 (9) = 8 210 " " 240 (10) = 9 240 and over (NA) = X No information (NA) = Blank. No information because Y serial num
5	42	2	8 45	A.59	529	Duration Membranes Ruptured - Hours (1) = 0 Not ruptured pre delivery (2) = 1 Under 3 (3) = 2 3 and under 6 (4) = 3 6 " " 12 (5) = 4 12 " " 24 (6) = 5 24 " " 48 (7) = 6 48 " " 72 (8) = 7 72 " " 120 (9) = 8 120 " " 168 (10) = 9 168 and over (7 days) (NA) = X No information (NA) = Blank. No inf. because multiple birth/No

	Î			,		Ì	•	
		2	3	4	5		6	
	4	3	ಕ	46	A.60) 5	31	whether Labour Induced.
								(Patient not in Labour and U.B.E. not counted when failed
					·			(1) = 0. No induction as specified below. (2) = 1. Oxytocin but no surgical. (3) = 2. Low surgical) These (4) = 3. High surgical) without (5) = 4. Not known surgical) Oxytocin. (6) = 5. O.b.E oestrogen or strip only. (7) = 6. Low surgical) These (8) = 7. High surgical) with (9) = 8. Not known surgical) Oxytocin. (10) = 9. O.b.E. and oestrogen or strip. (11) = Y. Oxytocin in labour only. (N.A.) = X. No information. (N.A.) = Blank. No information because Y serial number.
	24	4	8	47		53	2	Interval between This wirth and bast Pregnancy.
								(Overcode X to be ignored).
								(1) = 0. Under 1 year. (2) = 1. 1 year and under 2. (3) = 2. 2 years and under 3. (4) = 3. 3 " " " 4. (5) = 4. 4 " " " 5. (6) = 5. 5 " " " 10. (7) = 6. 10 " " " 15. (8) = 7. 15 " " 20. (9) = 0. 20 years and over. (10) = 9. No previous pregnancy, mature, i.e. had miscarriage. (N.A.) = Y. Not known. (N.A.) = Blank. Pure J /No information because Y serial number.
	46	8	4	ło	A.61	534		(10) = 04. No trained person present - preech. (9) = 01. No trained person present - other. (11) = X1. Spontaneous - Vertex 0.P. (15) = Y1. Spontaneous - Face and brow. (1) = 1. Spontaneous - Vertex 0.A. and hand. (12) = X2. Forceps - Face and brow. (2) = 2. Forceps - Vertex 0.A. and hand. (13) = X3. Caesarean Section - Alective. (3) = 3. Caesarean Section - In lacour. (14) = X4. Breech - spontaneous. (4) = 4. breech - assisted or extracted. (5) = 5. Internal Version. (6) = 6. bestructive. (7) = 7. Laparotomy. (0) = 0. Spontaneous Shoulders. (N.A.) = X. No information. (N.A.) = claux. No information.
,	46	8	49		1.62	535	FC	(1) = 0. No abnormality. (2) = 1. Cord presentation or prolapse. (3) = 2. Meconium. (4) = 3. Foetal Heart. (5) = 4. Meconium and foetal heart. (6) = 5. Other reason. N.A.) = X. No information. N.A.) = Blank. No information because Y serial number.

1	2	3	4	5	6	•
-6	103	8	50		536	Inhalational Analgesia
						(1) = 0 Not available (2) = 1 Gas and air only (3) = 2 Trilene only (4) = 3 Gas and air and Trilene (5) = 4 Gas and Oxygen (6) = 5 No indication for analgesia (7) = 6 Contra-indication, e.g. asthma, T.B., foetal distress (8) = 7 No time (9) = 8 Refused (NA) = X No information (NA) = Blank No information because Y serial number
2	13	8	51		537	Whether Mother Stayed at School After Minimum School Leaving Age Single or Double Punched
						(5) = Y Pid not stay at school (6) = X Did stay at school (7) = 2 Age at this birthday 25 and over (minimum leaving age 14) (8) = 3 Age at this birthday 24 or less (minimum leaving age 15) (1) = Y2 Did not stay at school - 25 or over (2) = Y3 Did not stay at school - 24 or under (5) = X2 Did stay at school - 25 or over (4) = X3 Did stay at school - 24 or under
2	16	8	52 - 53		539	Mother's Paid Occupation When Starting this Baby G.R.O. 1951. Social Class I and II (1) = 50 Teachers (2) = 51 Nurses and Midwives (qualified) (3) = 52 Accounting and costing clerks, book-keep bank clerks (4) = 53 Shopkeepers and shop Manageresses (5) = 59 Others in S.C. I and II Social Class III
						(6) = 61 Nurses (not qualified) (7) = 62 Clerks (other than 52), typists and telephonists (8) = 63 Shop assistants; hairdressers, and manicurists (9) = 64 Garment workers (not machinists) (10) = 65 Textile workers (skilled) (11) = 66 Personal service (skilled) (12) = 69 Others in S.C. III Social Class IV (13) = 74 Garment workers (machinists) (14) = 75 Textile workers (semi-skilled) (15) = 76 Personal service (semi-skilled) (16) = 79 Others in S.C. IV Social Class V (17) = 85 Textile workers (labourers) (18) = 86 Personal service (unskilled) (19) = 89 Others in S.C. V (NA) = YY No codeable information (NA) = X Blank (NA) = Blank No information because Y serial number
	-					165

2 16		53	540	Mother's Paid Occupation during pregnancy . G.R.O.
		22	ļ	
		ł	I	Social Class I and II
	ŀ			(1) = 50 Teachers (2) = 51 Nurses and Midwives (qualified) (3) = 52 Accounting and costing clerks, book- keepers, bank clerks. (4) = 53 Shorkeepers and shop manageresses (5) = 59 Others in S.C. I and II
				Social Class III
				(6) = 61 Nurses (not qualified) (7) = 62 Clerks (other than 52), typists and telephonists (8) = 63 Shop assistants, hairdressers; and
				manicurists (9) = 64 Garment workers (not machinists) (10) = 65 Textile workers (skilled) (11) = 66 Personal service (skilled) (12) = 69 Others in S.C. III
			1	Social Class IV
				(13) = 74 Garment workers (machinists) (14) = 75 Textile workers (semi-skilled) (15) = 76 Personal service (semi-skilled) (16) = 79 Others in S.C. IV
	- 1			Social Class V
				(17) = 85 Textile workers (labourers) (18) = 86 Personal service (unskilled) (19) = 89 Others in S.C. V
	,			(20) = X Did not work during pregnancy - Overcook on punched card. If worked prior to pregnancy only this is coded in Item 53 (NA) = YY No codeable information (NA) = Blank No answer/No information because in serial number
16	.8	54	542	Week in which Mother Stopped Work
				(1) = 0 Up to and including 12th week (2) = 1 13th - 16th week (3) = 2 17th - 20th " (4) = 3 21st - 24th " (5) = 4 25th - 28th " (6) = 5 29th - 30th " (7) = 6 31st - 32nd " (8) = 7 33rd - 34th " (9) = 8 35th - 36th " (10) = 9 37th week or later (NA) = Y Not known (NA) = Blank Did not work/No information because Y sorial number

					•	98
1	2	3	4	5	6	•
N	16	8	55		543	Hours of Work in Pregnancy and Week Work Given Up (1) = 0 Up to 40 hours per week: gave up before and including 12th week. (2) = 1 Up to 40 hours per week: gave up 13th-24th week (3) = 2 Up to 40 hours per week: gave up 25th-32th week (4) = 3 Up to 40 hours per week: gave up 33rd week (5) = 4 40 hours or more per week: gave up before and including 12th week (6) = 5 40 hours or more per week: gave up 13th-24th week (7) = 6 40 hours or more per week: gave up 25th-32nd week (8) = 7 40 hours or more per week: gave up 33rd week or later (9) = 8 Worked but information incomplete (10) = 9 Not known if had a job (NA) = X No job (NA) = Blank No information because Y serial number
1	9	8	56	A.52 T.62	545	Marital Status (4) = Y Married (5) = X Single, no husband (1) = 0 Widowed, divorced, separated (2) = 1 Stable union (3) = 2 Twice married (NA) = 9 No information (NA) = Blank No information because Y serial number
	17	8	57		546	Mother's Household: Number Cooked for at the beginning of Pregnancy (1) = 0 None (2) = 1 One (3) = 2 Two (4) = 3 Three (5) = 4 Four (6) = 5 Five (7) = 6 Six (8) = 7 Seven (9) = 8 Eight (10) = 9 Nine or more (NA) = Y No answer (NA) = Blank. No information because Y serial number

					- 99 -
2	2 3	4	5	6	•
293	831	58	A.72 T.71	54 8	Presence of Raised Blood Pressure and Proteinuria. (1) = 0. Normal - Non toxacmic. (2) = 1. Pure essential nypertension (Classified if present before 20 weeks of pregnancy.) (3) = 2. E.H. toxacmia - moderate. (4) = 3. " " - severe. (5) = 4. " " - proteinuria, C.S.U. non infective. (6) = 5. " " - proteinuria, non C.S.U. (7) = 6. Pure toxacmia - mild. (8) = 7. " " - moderate. (9) = 8. " " - severe. (10) = 9. " " - proteinuria, C.S.U. non infective. (11) = X1. " " - proteinuria, non C.S.U. (12) = X2. Unclassified toxacmia - mild. (13) = X3. " " moderate. (14) = X4. " " - severe. (15) = X5. " " - proteinuria, C.S.U. (16) = X6. " " - proteinuria, non C.S.U. (17) = X7. Unclassified proteinuria.
1	5 8	3 59		549	(19) = 19. Remainder + Not Known. (N.A.) = Blank. No information because Y serial number Number of Siblings Living or Dead at Time Mother Left School. (1) = 0. None (only chila). (2) = 1. One. (3) = 2. Two. (4) = 3. Three. (5) = 4. Four. (6) = 5. Five. (7) = 6. Six. (8) = 7. Seven. (9) = 8. Fight. (10) = 9. Nine and over. (N.A.) = Y. Not known. (N.A.) = Blank. No information because Y serial number
	15 8	3 60		550	birth Order - Sidlings Still alive when mother Left Sch (1) = 0. mother first. (2) = 1.
\$ 65. ma					168

1 2 3 4 5 6 2 15 8 61 551	¥	ı	í	.	!!!	.		•
2 15 8 61 551								- 100 -
1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 0		1	2	3	4	5	6	
(2) = 1.		2	15	ម	61		551	
(1) = 0. hone. (2) = 1. One. (3) = 2. Two. (4) = 3. Three. (5) = 4. Four. (6) = 5. Five. (7) = 6. Six., (6) = 7. Seven. (9) = 8. Eight. (10) = 9. Wine and over. (11) = Sinak. Mother only child. (N.A.) = Y. Not known. (N.A.) = Eighk. No information technise Y serial number of the control of								(2) = 1. " second. (3) = 2. " third. (4) = 3. " fourth. (5) = 4. " fifth. (6) = 5. " sixth. (7) = 6. " seventh. (8) = 7. " sighth. (9) = 8. " nighth. (10) = 9. " tenth or more. (11) = Blank. Nother only child. (N.A.) = Y. Not known.
Sumeric coding on cards and computer - 2 digits. (N.A.) = XX. No information. (N.A.) = Blanz. No information occuse Y serial numbers. 6 51 8 65 A.66 556 Place of booking and Delivery. (ii) = XI. Hospital booked a delivered - ANC Hospital tooked a delivered - ANC Hospital tooked a delivered - ANC Hospital tooked a delivered - ANC Other not known (14) = 14. Demiciliary booked a delivered - ANC Hospital (15) = Y5. (16) = Y6. (17) = Y7. (10) = Y8. (1) = 01. Demiciliary tooked, Hospital delivered. (2) = 02. N.H.S. Haternity Home booked and delivered. (3) = 03. N.H.S. naternity Home booked and delivered. (4) = 04. Private nursing Home booked and delivered.	>		15	8	62		552	(1) = 0. None. (2) = 1. One. (3) = 2. Two. (4) = 3. Three. (5) = 4. Four. (6) = 5. Five. (7) = 6. Six., (b) = 7. Seven. (9) = 8. Eight. (10) = 9. Nine and over. (11) = 5lank. Mother only child. (N.L.) = Y. Not known.
(11) = X1. Hospitel booked & delivered - ANC hospit only (12) = X2. " " " - ANC Hospit + other. (13) = X3. " " " - ANC Other not know (14) = 14. Domiciliary booked & delivered - ANC Hose + other (15) = Y5. " " - ANC Line or with 1 (16) = Y6. " " - ANC Git (17) = Y7. " " - ANC Git (17) = Y7. " " - ANC More not know (1) = O1. Domiciliary tooked, Hospital delivered. (1) = O1. Domiciliary tooked, Hospital delivered. (2) = O2. N.H.S. Maternity home booked and delivered (3) = O3. N.H.S. maternity home booked and delivered (4) = O4. Private nursing Home booked and delivered.		1	α	8	63 64	A.67 T.68	553	Numeric coding on cards and computer - 2 digits. (N.A.) = \(\lambda\). No information.
		6	51	8	65	А.66	556	(11) = X1. Hospital booked & delivered - ANC hospitonally (12) = X2. " " " - ANC Hospitonally (13) = X3. " " - ANC Other not known (14) = 14. Domiciliary booked & delivered - ANC Hose + other (15) = Y5. " " - ANC L.i alone or with 1 (16) = Y6. " " - ANC G.i (17) = Y7. " " - ANC Mose + G.P. (18) = Y8. " " - ANC Mose + G.P. (19) = Y8. " " - ANC Mose + G.P. (10) = Y8. " " - ANC Mose + G.P. (11) = O1. Domiciliary tooked, Hospital delivered. (2) = O2. N.H.S. Maternity Home booked and delivered. (3) = O3. N.H.S. maternity Home booked and delivered. (4) = O4. Private nursing Home booked and delivered.

Z

~		+	· · · · · · · · ·			101
1	2	3	4	5	6	
6	51	8	65	A.66	556	Place of booking and Delivery (Cont'd) (6) = 06 Unbooked, Domiciliary delivered (7) = 07 Residue, Hospital delivered (8) = 08 Residue, Domiciliary delivered (9) = 09 Residue, G.P. Unit delivered (10) = 0 Remainder, i.e. Private Nursing Home (NA) = Blank No information because I serial number
6	51	8			557	Delivery - Supervision Groups (1) = 9 No trained person present (2) = 1 Delivered by Consultant Obstetrician or Registrar (3) = 2 Delivered by Hospital M.O., supervised by Consultant Obstetrician or Registrar (4) = 3 Delivered by Hospital M.O., other or no supervision (5) = 4 Delivered by G.P. (6) = 5 Delivered by Midwife, supervised by Consultant Obstetrician or Registrar (7) = 6 Delivered by Midwife, supervised by Hospital M.O. (8) = 7 Delivered by Midwife, supervised by G.P. (9) = 8 Delivered by Midwife, no supervision (10) = 9 Delivered by Pupil Midwife or Medical Student, supervised by Midwife (12) = X Delivered by Pupil Midwife or Medical Student, supervised by Doctor. (11) = Y Delivered by Pupil Midwife or Medical Student, no supervision (NA) = Blank. No information because Y serial number.
<u> </u>			-			END OF COLUMNS WITH PERINATAL DATA
-	-	8	67 - 68			No Data
		8	69 - 80			INTRODUCTORY NOTES TO PURE TONE AUDIOMETRY TEST COM- 69-80 The children were tested with a pure tone audiometer each ear and at six frequencies. The results represent the thresholds of hearing in steps of 5 decibels at each frequency and these were recorded on an Audiograform. It was decided to reduce all results to single figures for ease of analysis; this was done by dividing each result by 10 and where the quotient ended in ".5 rounding the number off to the next highest whole number (e.g. Threshold 35 - 10 = 3.5 becomes 4). Each Column has the same punched card and computer coding. Coding for Each Threshold at each Frequency Cols.69-8 (0) = 0 Thresholds of 0 decibels (1) = 1 " 5 or 10 decibels (2) = 2 " " 15 or 20 " (3) = 3 " " 25 or 30 " (4) = 4 " " 35 or 40 " (5) = 5 " " 45 or 50 " (6) = 6 " " 55 or 60 " (7) = 7 " " 65 or 70 " (8) = 8 " " 75 or 80 " (9) = 9 " 85 or more decibels (NA) = X Unreliable result Elank. No test made/Perinatal Data only.
!						170

	أترون والماث		and the same			
j. and		0	ما قد نمیشق نے فیدر			- 102 -
1	2	3	4	5	6	•
~		В	69-74			KIGHT EAR.
			69		550	Hearing threshold at 200 C.P.S.
						For coding, see introductory note.
			70		559	Houring Threshold at 500 C.P.S.
						For coding, see introductory note.
			71	1	560	Hearing Threshold at 1000 C.P.S.
						For coding, see introductory note.
			72		561	Hearing Thresnoic at 2000 C.P.S.
						For coding, see Introductory note.
***			73		562	Hearing Threshola at 4000 C.P.S.
						For coding, see introductory note.
			74		563	Hearing Threshola at 6000 C.P.S.
	İ					For codin, see introductory note.
	Ì		75-d	4		LEFT EAL.
			75		564	Hearing Threshola at 250 C.P.S.
						For coding, see Introductory note.
			76		565	Hearing Thresholo at 500 C.P.S.
-						For coding, see Introductory note.
			77		566	Hearing Threshold at 1000 C.P.S.
			1			For coains, see introductory note.
			78		5ó7	Hearing Threshold at 2000 C.P.S.
•						For coding, see introductory note.
			79		568	Heering Threshold at 4000 C.P.S.
						For coding, see introductory note.
			80		569	Hearing Threshola at 6000 C.P.S.
						For coding, see introductory note.
_						END OF PONCHED CARD &
						17

Ciano 9

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NCDS I Coding Fra	tme <u>Card</u> 9	Columns 1 - 12		
Field Description	Computer Item	Explanation and Computer Codes associated with Permitted Punches.		
Col. 1	· .	Always punched 9 - card type for summary card		
Co1. 2		Dlank		
Col. 3 (from Belinda Col.3)		Losses at NCDS I This item is incomplete - see item 514 on perinatal card 8.		
Col. 4		Blank		
Cols. 5-10	numëric	Child's serial number - see beginning of coding frame for an extended breakdown of the serial number.		
Col.11 Punches 1, 2	622 coded	Sex (1) = 1 Boy (2) = 2 Girl		
Col.11 Punches 3,9 (from card 1, col. 11)		Sub-study Identification (1) = 8 In-Care study - short stay (2) = 9 In-Care Study - long stay To identify children in In-care study see card 9 columns 30-41.		
Punches X,Y (from card 1. col.11)	1351 multicoded	(1) = Y Adoption Study (2) = X Word-Blind Study (NA) = b Not in Word-Blind or Adopted Study (DNA) = b No data at NCDS I		
Col. 12 Punches X,Y,O 7-9 (From Belinda col. 1)	1811 coded	Multiple Birth Identification (0) = b Singleton (1) = X First Twin (2) = Y Second Twin (3) = 0.7 First triplet (4) = 0.8 Second triplet (5) = 0.9 Third Triplet In some cases a multiple birth code was assigned arbitrarily where inadequate information about birth order was available. See also description of child's Serial Number, columns 5-10		

NATIONAL CHILD DEVELORARIM STUDY SUMMARY CARD

CARD 9 PAGE 104

NCDS I Coding Frame		Card Columns 13 - 14
Field Description	Computer Item	Explanation and Computer Codes Associated with Permitted Punches
Col. 13	1813	Gifted Identification
Punches 0-9 (from Belinda Col. 22)	multicoded	(2)= 1 Draw-a-man - highest scores (44+) (3)= 2 Draw-s-man - one in seven sample of second grade scorers (37-43) (4)= 5 Draw-a-man additional second grade scorers S.O.G.'s IV and V.
		 (5)= 4 Attainment in reading and arithmetic full and top rating for both. (6)= 5 Attainment - one in seven sample of second (6 or 7 points). (7)= 6 Additional second grade scorers from S.O.G.
		IV and V. (8)= 7 Referred in response to press appeal for gi at age 10 - selected childron. (9)= 8 Remainder of second grade Draw-a-Man Scores (10)= 9 Remainder of second grade attainers. (1)= 0 Remainder referred at age 10. (NA)= b Not in gifted study. (DNA)= b No data at NCDS I.
Col. 14 punches 0,1,2 (from Belinda col. 57 and card 4 col.38)	1850 coded	Asthma Identification (1)= O Don't know. (2)= 1 Yes (3)= 2 No (NA)= b Not answered. (DNA)= b No parental questionnaire at NCDS I
Col. 14 punches 3-9 (from Belinda Col. 57)	1816 coded	Additional Asthma Information (1)= 3 Asthma but no detail. (2)= 4 Mild - 1 attack only. (3)= 5 Mild (4)= 6 Mild - more severe in past (5)= 7 Moderate (6)= 8 Moderate - more severe in past. (7)= 9 Severe. (8)= b Not asthmatic (1850 = 3) (NA)= b Not answered. (DNA)= b No parental questionnaire at NCDS I.
	-	

CALED 9 PAGE 105

SUMMARY CARD

NCDS I Coding Frame

Card

Columns 15 - 16

(NA) = b Not in above categories/not known. (DNA) = b No NCDS 1 data. Defects(continued from column 15) (1) = X Cleft palate and/or hare lip. (3) = 1 Club feet at NCDS I exam. (4) = 2 Eistory of congenital dislocation of the hip. (5) = 3 Deformity after accident or infection. (6) = 4 Other congenital orthopaedic or neurological malformation (including spina bifila). (7) = 5 Cataract, loss of one eye, or other chroeye abnormality. (9) = 7 Past illness which has or might have left residual neurological defect. (10) = 8 Asthma. which mother or doctor consider handicapping condition, or recurrent pneumonia. (11) = 9 Other miscellaneous current defects (NA) = b Fet in above categories/not known	Field Description	Computer Item	Explanation and Computer Codes associated with Permitted Punches.		
Col. 16 Punches X, 1-9 (from Belinda Col. 77) (5) = 3 Deformity after accident or infection. (6) = 4 Other congenital orthopaedic or neurological malformation (including spina bifida). (7) = 5 Cataract, loss of one eye, or other chroeye abnormality. (9) = 7 Past illness which has or might have lef residual neurological defect. (10) = 8 Asthma. which mother or doctor consider handicapping condition, or recurrent pneumonia. (11) = 9 Other miscellaneous current defects (NA) = b Fet in above categories/not known	Punches X,1-9 (from Belinda	1 ' '	(1) = X Abnormal audiogram as defined by Dr. Sheridan. (3) = 1 History of or drug treatments for fits after 5 years of age. (4) = 2 Kore than 1 fit before 5 years of age. (5) = 3 One fit only before 5 years of age. (6) = 4 Doubtful fits. (7) = 5 Definite congenital heart disease. (8) = 6 Doubtful fits. (9) = 7 Severely subnormal. (10) = 8 hongol (11) = 9 Heart nurmur but no diagnosis of defect. (NA) = b Not in above categories/not known.		
(DNA) = b No information at NCDS I.	Punches X, 1-9 (from Belinda	,	 (1) = X Cleft palate and/or hare lip. (3) = 1 Club feet at NCDS I exam. (4) = 2 Eistory of congenital dislocation of the hip. (5) = 3 Deformity after accident or infection. (6) = 4 Other congenital orthopaedic or neurological malformation (including spina bifida). (7) = 5 Cataract, loss of one eye, or other chronicy eye abnormality. (9) = 7 Past illness which has or might have left residual neurological defect. (10) = 8 Asthma. which mother or doctor consider a handicapping condition, or recurrent pneumonia. (11) = 9 Other miscellaneous current defects 		

CARD 9 PAGE 106

SUM ARY CARD

		100
NCDS I Coding	g Frame	Card Columns 7 17-19
Field	Computer	Replanation 10
Description	Item	Explanation and Computer Codes associated wipermitted punches.
Col.17	1827	
(from Belinda	multicoded	Handicaps
- Col.78)		(1) = 2 Visual handicap - i.e. 6/24 or wo
		In both eyes even after correction
•	1	no glusses worn and/or considered
		M.O. to be handicapped (3 to 5 on 6 col. 48)
		(2) = 3 Moderate bilateral audiometric lo
•		(35-55 dbs loss in both same)
•		(3) = 4 Clumsy child - i.e. said by teach
		be "clumsy" and to have "poor phy:
		co-ordination" and to have "poor of hands".
	İ	(4) = 5 Poor speech.
		(5) = 6 Severe or serious bilateral deaf
	·	greater than 55 dbs loss in one es
		greater than 35 dbs loss in better
		(NA) = b Not in above categories/not known.
		(DNA) = b No NCDS I data.
Col.18	10-	
(from Belinda	1831 multicoded	Illness noted in PMS
Co1. 79)	marcicoded	(1) = 1 Rh incompatible (Coombs test posit
		or exchange transfusion.
		12/ = 2 Serum Eilirubin exceeding 14 mgm/c
· · · ·		(severe jaundice)
		and/or cvanotic attacks
· 1		(4) = 4 Any congenital malformation noted a
		Dirtn.
		(5) = 5 Hypothermia. (7) = 7 Respiratory districts
		(7) = 7 Respiratory distress (8) = 8 Infection/miscellaneous.
		(9) = 9 Pyloric stenosis (often obtained fr
		ncus questionnaire)
		(NA) = b Not in above categories / t
		(DNA) = b Y serial number.
Col.19	1837	Mahamata and a same and a same a same a same a same a same a same a same a same a same a same a same a same a
(from Belinda	multicoded	Maternal illness during pregnancy (bearing stu
Col. 80)		(1) = 1 Maternal diabetes child)
		(2) = 2 Maternal heart disease.
		(3) = 3 Hydramnios
		(4) = 4 Maternal Rubella
	.	(5) = 5 Laternal tuberculosis - if active. (NA) = b Not in above categories/not known (DNA) = V conict
•	.]	(DNA) = Y serial number.
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SUM ARY CARD

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NCDS I Coding f	rame	Card Columns 20 - 25		
Field Description Cols.20-21 (from Belinda cols.20-21)	Computer Item 1840 Numeric	Explanation and Computer Codes Associated with Permissible Funches. Draw-a-man Score. (00-59) = 00-59 Actual Score. (NA) = bb No score/not answered (DNA) = bb No educational data at NCDS I.		
Col.20 (from Belinda)		Overcode for checked Draw-a-man Score. X checked score b Not checked/no draw-a-man score N.B. Checking was done by the gifted study mostl on high scorers.		
Col.22 Prom Epilepsy card 5/8 col.2)	1842 coded	Epilepsy Identification (4) = 1 Group J - Mysterical attacks. (5) = 2 Group A - Concensus epilepsy (6) = 3 Group B - Epilepsy diagnosed -suspect (7) = 4 Group C - Epilepsy diagnosed -suggest:		
Co1. 24	1844 coded	Parental situation at NCDS I for illegitimate children. (1) = 2 Natural parents. (2) = 3 Other two parent families. (3) = 4 Own mother and other. (4) = 5 Cwn mother-no male head. (5) = 6 Miscellaneous without either parent. (6) = 7 Adopted children with NCDS information (7) = 8 Adopted children without NCDS informat (8) = 9 Rejects - parental situation not known (NA) = b Not illegitimate/no information. (DNA) = b No data at Birth or NCDS I		
Col. 25	1845 coded	Losses at NCDS II (1) = 1 Emigrant (2) = 2 Refusal (3) = 3 Death between NCDS I + II (4) = 4 Death before NCDS I (NA) = b Survivor at NCDS II		

NATIONAL CHILD DEVELOPMENT STUDY SUMMARY CARD

. 3

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	•	<u>PAG3</u> 108		
NCDS I coding Frame		Card Columns 9 26-37		
Field Description Col. 26	Computer Item 1846 coded	Explanation and computer codes associated with permitted punches. Twin Identification. (1) = 1 Identical Twin (NA) = b Rest of Sample		
Col. 27	1847 coded	Twin Identification (1) = 1 Twin of Same Sex (NA) = b Rest of Sample		
Co1. 28	1848 coded	Twin Identification (1) = 1 Sole surviying twin (NA) = b Rest of Sample		
Col. 29	1849 coded	Losses at NCDS III (1) = 1 Emigrant (2) = 2 Refusal (3) = 3 Death between NCDS II + III (4) = 4 Death before NCDS II (NA) = b Survivor at NCDS III		
Col. 30	1855 coded	One parent follow-up identification (1) = 1 Included in one parent follow-up st (NA) = b Not in one parent follow-up (DNA) = b No parental information at NCDS II		
Cols.32-34	1857 numeric	Number of words in Essay (from Test booklet at NCDS II) (0 - 999) = 000 - No. of words for a systems 999 ically selected sample (NA) = b Rest of sample (DNA) = b No Test Booklet at NCDS II		
Cols.35-37	1860 numeric	<pre>Mean Terminal Unit Length (from Test Booklet at NCDS II) (0.0 - 99.9) = 00.0 - N.T.U.Length for a</pre>		

NCDS II

SUMP ARY CARD

<u>C.AD</u> 9 <u>PAGE</u> 109

WCDS I Coding Franci

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Card 9 Columns

38-41

manufacture.

		9 30-41
ield sscription ol. 38 from In care pard 3.0 Col. 79)	Computer Item 1863 coded	Explanation and Computer codes associated with permitted runches. Total Duration of all periods in care (1) = 1 More than 6 months - long stay (2) = 2 Less than or equal to 6 months - short stay (NA) = b Never in care/No answer
39 From In care pard 3.0 Col.48)	1864 coded	(DNA) = b No NCDS I information Thether any placements in foster-home. (1) = 1 Foster home at least once (2) = 2 Never foster home (NA) = b Not answered/never in care (DNA) = b No NCDS 1 information
ol. 40 From In care and 3.0 Fol. 25 & 11)	1865 coded	Nature of periods in care (1) = 1 child spent 3 or more periods
»1. 4 <u>1</u>	1866 coded	Age of child at first placement of first period in care (1) = 1 Less than or equal to 6 months (2) = 2 More than 6 months, less than or equal to 2 years (3) = 3 More than 2 years, less than or equa to 5 years (4) = 4 More than 5 years, less than or equal to 7 years (NA) = 6 Never in care/not answered (DNA) = 6 No NCOS I information

Thereis no page 110

NCDS I Coding Frame

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FERMINENT RECODES

Item 149 Child's School Attendance

Card I Cols 70 - 75

(No. possible half days attendance) - (No. of half days absent) x 100

(no. possible hal days attendance)

(Cols 70-72) - (cols. 73-75) X 100 (Cols. 70-72)

Item 236 Occupation of Mother's Musband (1958) - G.R.O. 1951

Card 8			
_			

Column	<u>Code</u>	Description	Computer Code
13	O	No information on occupation but sick or unemployed	1
13	1	Social Class I	2
13	2	Social Class II	. 3
13) 12)	3 4,6,7,8	Social Class III non-manual	4
13) 12)	3 12,9,0,3	Social Class III manual	5
13	4	Social Class IV	6
13	5	Social Class V	7
	•	No information/no male head	AN

Item 604 Child at Special School or in need of special education

Card 1

Column	Code	Description	omputer Code
16	4 or 5 7	In a special school or unit	
18 39 56 (card 6)	2 1 Y, X or 2-9	In a special school or unit Formerly assessed in need of special education though not in special school/un	1 sit
		None of the above/not answered	2

	Ţ	em 60	5	Child at Junior/	Infant School	
	Ce	erd 1	•		• • •	
	Co	luan	•	Code	Description	Computer Code
	or	16 · 18	if	2,3,6 or 7	At a Junior school, information recorded from August 1965	• 1
	or	11 12		6 or 7 8,9,X,Y,0		
0	or	16 18	ir	1,2,3 or 7	At an Infant school, information recorded	2
	but	12 not 11	**	3,4,5, 6 or7	between March and July 1965	-
				•		

None of the above/not answered

Item 606 - Child's School Attendance grouped (from item 149)

	Description	Computer Code
3	Up to 60%	• 1
	61 - 65%	2
	66 - 70%	3
	71 - 75%	4
	76 - 80%	5
	81 - 85%	6
	86 - 90%	7 :
	91 ~ 95%	8
	96 - 1 00%	9
	Not answered	NÁ

Card 3		Father/halo Head (1965) - G.R.C. 19	/00
Column	Code	Description	Computer Code
43	3,4,5, 7	Non-Hanual	1
43	6,8,9	Panual	2
43	2	No Male Head	3
		lione of the above/not answered	N.

PERMINEUT RECORES

Item 621 Household Facilities

Card 3

_		•		
<u>c</u>	01.	Code	Description	Computer Code
	54	i	Sole use of bathroom	1
MD	-	1	Sole use of indoor lavatory	
כועני		ī	Sole use of hot water supply	
	54	1/2/3	Sole use of 2 facilities (code 1)	2
_	55	1/2/3	and shared or no use of	2
	58	1/2/3	one facility (2 or 3)	
	54	1/2/3	Sole use of 1 facility (code 1)	3
	55	1/2/3	and shared or no use of 2	,
	58	1/2/3	facilities (code 2 or 3)	
	54	· 2/3		4
	55	2/3	Shared or no use of all three	•
	58	2/3	facilities	
	54	о/ъ	At least one of the three facilities is	>7 A
	<i>)</i> -	0/ъ	coded don't know/Inapplicable or not	na
		0/b	answered	

Item 622 Sex of Child - compiled from all cards (1-8, Y1 - Y9), X1-X14)



- (1) = Boy (2) = Girl (NA) = Not known

Item 623 Standard region 1965 - see p.2

N.B. This was compiled from cards 1 - 7

Item 624 Standard region 1958 - see p. 2a

PERMANENT RECODES

Caro	639	Sacking after 4th	month of pregnancy	•
Colu		<u>Code</u>	. Description	Computer Code
	23	,	•	
or		Ô	Non smoker	1
and	-	o		· •
	23	2 - 3	• .	
or	23	0	Medium smoker	2
ànđ	22	2 - 3		
	23	4 - 8		
or	23	•	Heavy smoker	3
and	22	4 - 8		
	23	9		
and	22	0, 2 - 8	Variable smoker	4
		, , ,	All other categories/not answered	NA

tem 646 Birt	hweight		
ard 8			
olumn	Code	Description	Computer Code
_	Numeric	Child's weight coded in ounces	Numeric
	xxo	Estimated to be 88 ox. or less	509
- 4	xox	Estimated to be over 88 oz.	508
- 4	bbb	Not answered	NA NA
	olumn 4	olumn Code - 4 Numeric - 4 XXO - 4 XXX	olumn Code Description - 4 Numeric Child's weight coded in ounces - 4 XXO Estimated to be 88 ox. or less - 4 XXX Estimated to be over 88 oz.

Item 647 Help within school because of Educational or Mental Backwardness

See p. 8

Separations from Mother for more than 1 week

These two items have been created from columns 13-19 on card 3 - Cuestion 37 of Parental Information Form. Column 13 takes precedence over all other columns.

Item 658 Longest Period of Separation - length of stay away

<u>Description</u> <u>Compute</u>	er Code
,	
No separation for more than 1 week	1
Separation greater than I week but less than or equal to 1 month	2
Separation greater than 1 month but less than or equal to 6 months	3
Separation greater than 6 months but less than or equal to 1 year	4
Separation greater than 1 year but less than or equal to 2 years	5
Separation greater than 2 years (including permanent mother substitute care)	6
Separated but no length given	7
Don't know if separated/not answered but a parental was completed	8
No parental questionnaire	, NA

PERMANENT RECODES

Item 659 Longest Period of Separation - Age in months

Joseription	Computer Code
No separation greater than 1 week	i
Separation at age 6 months or less	2
Separation at age over 6 months but not over 2 years	3
Separation at age over 2 years but not over 5 years	4
Separation at over 5 years of age	5
Separated but no age given	6
Don't know if separated/not answered but a parental was completed	7
No parental questionnaire	NA .

Item 660 Mother's, Father's Social Class (1958) - G.R.O. 1951

Car	<u>d 8</u>			
Column		Code	Code Description	
	42	0	No information	1
	42	1	Social Class I	2
	42	· . 2	Social Class II	3
and	42 41	6,8,7,4 }	Social Class III non menual	4
<u>_</u>	42 41	3] 0,9,x2,x3]	Social Class III manual	5
	42	4	Social Class TV	6
	42	5	Social Class V	. 7
			.All other categories/not answered	NA