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115

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 ${\sf SOEP-The\ German\ Socio\text{-}Economic\ Panel\ Study\ at\ DIW\ Berlin}$

2012

SOEP 2011 – Documentation of Person-related Variables on Children in \$KIND for SOEP v28

SOEP Group



Running since 1984, the German Socio-Economic Panel Study (SOEP) is a wide-ranging representative longitudinal study of private households, located at the German Institute for Economic Research, DIW Berlin.

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SOEP GROUP

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1 General information

The variables from the annual \$KIND files described in the following are not based on answers provided by the children themselves, but by answers to the household questionnaire provided by the respondent within the household (head of household). This data is re-aggregated on the person level and saved as child-specific entries in the file \$KIND.

The annual \$KIND datasets also contain additional information on institutional care and school attendance for children and young people; in selected waves, questions on costs of childcare as well as on non-institutional care arrangements are also asked (these variables are not described here). However, if questions regarding institutional care or costs of child care are modified, a description is included in this documentation.

The entries in \$KIND are identifiable with the codes "20 to 24" in the wave-specific variable \$NETTO (in the file PPFAD) or the code "2" in the variable \$NETOLD.

In addition to the variables described in this documentation, variables on specific topics that are not surveyed every year are an important part of the data stored in the files \$KIND. At the end this documentation includes tables containing information on variables that are asked every other year. These tables include a reference for each variable regarding its longitudinal format in KIDLONG.

\$KIND: wave designation $= A \dots BA$

Survey year 1984-2010

Variables

2 SAMPEL

Note this variable is no longer included in \$KIND.

Information regarding sample membership can be found in the variable **PSAMPLE** in the file PP-FAD. Information on nationality is provided by the wave-specific dataset \$PGEN and the generated variable **NATION\$\$**.

Var label: sample membership

Value label:

- (1) German household head
- (2) Turkish household head
- (3) Yugoslavian household head
- (4) Greek household head
- (5) Italian household head
- (6) Spanish household head

Waves: A-D

Comment: Sample membership for head of household based on his/her nationality. Code 1 is for Sample A (West German, without household heads who belong to Sample B), codes 2 to 6 constitute Sample B. This data is not time-dependent.

3 \$HERFAS

Note this variable is no longer included in \$KIND.

Var label: foreign language version of the questionnaire

Value label:

- (1) German (West)
- (2) Turkish
- (3) Yugoslavian
- (4) Greek
- (5) Italian
- (6) Spanish
- (7) German (East)
- (8) Immigrant
- (9) No answer

Waves: E and L

Comment: Foreign language version of the household questionnaire.

4 Year of birth

The "year of birth" of a child is included in all wave-specific datasets. However, from 1984 until 1988 the variable was named \$KGEBURT. Since 1989 a child's birthyear can be found under \$KGJAHR. From 1984 until 1999 the information of "year of birth" was given by a **2-digit** number. Since 2000 (wave Q) "year of birth" of the child is stored as **4-digit** number.

4.1 \$KGJAHR

Var label: year of birth

Waves: D-P

Comment: Year of birth of the child (2-digit). Change in variable name because of addition of a variable on month of birth (variable \$KGMONAT) in 1987 (wave D). The value of \$KGJAHR can in some cases diverge from the longitudinally tested data in the central file PPFAD (variable **GEBJAHR**).

Var label: year of birth

Waves: Q-BB

Comment: Year of birth of the child (4-digit). The value of \$KGJAHR can in some cases diverge from the longitudinally tested data in the central file PPFAD (variable **GEBJAHR**).

4.2 \$KGEBURT

Note this variable changed its name in 1987 to \$KGJAHR in \$KIND.

Var label: year of birth

Waves: A-C

Comment: Year of birth of child (2-digit). The value of \$KGEBURT can in some cases diverge from the longitudinally tested data in the central file PPFAD (variable **GEBJAHR**).

5 Month of birth

The "month of birth" of a child is only included in the datasets of 1987 (wave D) and of 2003 (wave T). Information on a child's month of birth can be derived from the central file PPFAD (variable **GEBMONAT**).

5.1 \$KGMONAT

Note this variable is only included in 1987 and 2003 in \$KIND. Month of birth is saved as variable **GEBMONAT** in the file PPFAD.

Var label: month of birth

Waves: D and T

Comment: Month of birth of child was surveyed in 1987 and 2003 in the household questionnaire.

6 Gender/Relationship to household head

This section summarizes a child's gender \$KSEX\$ and his/her relationship to the household head \$KSTELL\$. A child's sex can in some cases diverge from the longitudinally tested data in **PPFAD** (variable SEX). The information stored in \$KSTELL\$ is simply a copy of the variable \$STELL\$ in the wave-specific file \$PBRUTTO.

6.1 \$KSEX

Var label: sex

Value label:

- (1) male
- (2) female

Waves: A-BB

Comment: Child's sex. The value of \$KSEX\$ can in some cases diverge from the longitudinally tested data in the central file PPFAD (variable SEX).

6.2 **\$KSTELL**

Var label: relationship of child to household head (HH)

Value label:

- (1) spouse of HH
- (2) partner of HH
- (3) son/daughter of HH
- (4) foster child of HH
- (5) son/daughter-in-law of HH
- (6) father/mother of HH
- (7) father/mother-in-law of HH
- (8) brother/sister of HH
- (9) grandchild of HH
- (10) other relative of HH
- (11) not related to HH
- (12) child of the partner of HH

Waves: A-BB

Comment: Copy of the variable **\$STELL** in the wave-specific file **\$PBRUTTO**. The values (1) and (2) as well as (5) - (7) are by definition not saved in the file **\$KIND**. Please note that since **1998** (wave O) the additional code (12) was included in **\$STELL** and thus also in **\$KSTELL**.

7 Household affiliation

The variable **\$KINHH** is a copy of the variable **\$PZUG** in the wave-specific file **\$PBRUTTO**. This variable changed between 1988 (wave E) and 1989 (wave F). Additional value labels were included in **\$PZUG**.

7.1 \$KINHH (wave A-E)

Var label: household affiliation

Value label:

- (0) still lives in household (HH)
- (1) not in HH due to military/community service
- (2) not in HH due to training, college
- (3) not in HH due to job
- (4) not in HH due to hospital stay
- (5) not in HH due to vacation
- (6) not in HH due to other reasons
- (7) deceased
- (8) moved out
- (9) possibly misclassified
- (11) born
- (12) moved into HH from within Germany
- (13) moved into HH from foreign country
- (14) returned to HH
- (15) moved into HH from within Germany prior to last survey
- (16) moved into HH from foreign country prior to last survey
- (17) born before las survey
- (19) no answer
- (20) lives in new HH
- (21) not in HH due to military/community service
- (22) not in HH due to training, college
- (23) not in HH due to job
- (24) not in HH due to hospital stay
- (25) not in HH due to vacation
- (26) not in HH due to other reasons
- (27) deceased
- (28) moved out
- (30) lives in HH since last 19XX
- (31) moved into HH from within Germany since 19XX
- (32) moved into HH from foreign country since 19XX
- (33) born 19XX
- (39) no answer
- (40) now living in HH
- (99) no info on current HH affiliation

Waves: A-E

Comment: Copy of the variable \$PZUG in the wave-specific file \$PBRUTTO.

7.2 \$KINHH (wave F-BB)

Var label: household affiliation

Value label:

- (0) still lives in household (HH)
- (1) not in HH due to military/community service
- (2) not in HH due to training, college
- (3) not in HH due to job
- (4) not in HH due to hospital stay
- (5) not in HH due to vacation
- (6) not in HH due to other reasons
- (7) deceased
- (8) moved out
- (9) possibly misclassified
- (11) born
- (12) moved into HH from within Germany / moved from within West Germany since last survey (since wave I)
- (13) moved into HH from foreign country last survey / moved from foreign country since last survey (since wave I)
- (14) returned to HH
- (15) moved into HH from within Germany prior to last survey
- (16) moved into HH from foreign country prior to last survey
- (17) born before las survey
- (18) moved from former GDR
- (19) no answer
- (20) lives in new HH
- (21) not in HH due to military/community service
- (22) not in HH due to training, college
- (23) not in HH due to job
- (24) not in HH due to hospital stay
- (25) not in HH due to vacation
- (26) not in HH due to other reasons
- (27) deceased
- (28) moved out
- (30) lives in HH for a long time
- (31) born last year
- (32) moved into HH from within Germany last year / moved from within West Germany since January of the previous year
- (33) moved into HH from foreign country last year / moved from within foreign country since January of the previous year
- (38) moved from former GDR since January of the previous year
- (39) no answer
- (40) now living in HH
- (41) not in HH due to military/community service

- (42) not in HH due to training, college
- (43) not in HH due to job
- (44) not in HH due to hospital staay
- (45) not in HH due to vacation
- (46) not in HH due to other reasons
- (47) deceased
- (48) moved
- (99) no info on current HH affiliation

Waves: F-BB

Comment: Copy of the variable \$PZUG in the wave-specific file \$PBRUTTO.

8 Household size/Number of children

The variable **\$HHGR** is simply a copy of the variable **\$HHGR** in the wave-specific file **\$HBRUTTO**. Based on **\$HHGR** for each child in **\$KIND** the variable **\$KZAHL** provides the total number of children up to age 16 living in the current household.

8.1 \$HHGR

Var label: number of persons in household

Waves: A-BB

Comment: Copy of the variable \$HHGR in the wave-specific file \$HBRUTTO.

8.2 **\$KZAHL**

Var label: number of children up to 16 in household

Waves: A-BB

Comment: For each child in \$KIND, the variable \$KZAHL provides the total number of children up to age 16 in the current household.

9 Pointer

The pointers provided in **\$KIND** comprise **PERSNR** of the household head of the child **\$KHV**, the partner of the household head **\$KHVP**, the mother of the child **\$KMUTTI**, and the partner of the mother **\$KMUP**. The first two pointers **\$KHV** and **\$KHVP** are identified using the codes (0) and (1)/(2) of **\$STELL** in the wave-specific file **\$PBRUTTO**. After extensive testing of the distribution of the data up to that point, the pointers to mother (variable **\$KMUTTI**) and mother's partner (variable **\$KMUP**) were revised in July 1994 for SOEP waves A (1984) to J (1993), since in some cases these variables showed a very high percentage of missings. The identifiers linking the **PERSNR** of a child's mother to each child in **\$KIND**, are based on the variables **\$STELL**, PARTNR\$\$ in the wave-specific file **\$PGEN** and if possible information from the files BIOBIRTH or BIOAGE01. More information on **\$KMUTTI** is included in the comment section of **\$KMUTTI**.

9.1 \$KHV

Var label: pointer to household head

Waves: A-BB

Comment: PERSNR of the HH head, i.e. person with \$STELL=0 in the wave-specific file \$PBRUTTO.

9.2 \$KHVP

Var label: pointer to partner of household head

Waves: A-BB

Comment: PERSNR of the partner of the household head. It is defined by combining the variables \$STELL (relationship to household head) in the wave-specific file \$PBRUTTO and the information of PARTNR\$\$ in the wave-specific file \$PGEN. The partner information of PARTNR\$\$ is only taken into account when an individual provided the information.

9.3 **\$KMUTTI**

Var label: pointer to mother

Waves : A-BB

Comment: PERSNR of a child's mother. After extensive testing of the distribution of the data up to that point, the pointers to mother (variable \$KMUTTI) and mother's partner (variable \$KMUP) were revised in July 1994 for SOEP waves A (1984) to J (1993), since in some cases these variables showed a very high percentage of missings. The procedure for generating the pointers was modified to define the mother-child relationship as a combination of the variables \$STELL (=relationship to household head) and PARTNR\$\$ (=person ID number of spouse or partner). The information of PARTNR\$\$ in the wave-specific file \$PGEN is only available when an interview took place with the partner. If this data is lacking the combination of relationship to household head of the mother and of the mother's partner is used. In this context, for waves A to J, the newly generated pointers were tested longitudinally over time for consistency. While it is quite realistic that a mother would change partners over time, (e.g., second marriage after partner's death, or separation from partner), it seems less plausible that there would be pointers to different mothers for the different survey years. According to a strictly biological definition of motherhood, this would certainly not be possible, but according to a social definition of motherhood, it would be possible to have a new "social" mother after the biological mother dies or moves out. This problem is quantitatively insignificant, however (e.g., a changing mother pointer was only identified for 29 children from wave A to J). Further information on the definition of social/biological mother-child relationships in the SOEP can be found in the BIO documentation for the file **BIOBIRTH**.

9.4 \$KMUP

Var label: pointer to partner of mother

Waves: A-BB

Comment: PERSNR of the partner of a child's mother based on PARTNR\$\$ of the mother in the person-related file \$PGEN. Please see also the description of \$KMUTTI.

10 Institutional care

In wave Z (2009) the question on school attendance no longer comprises an item on **kindergarten**, **creche**, **and nursery**. Up to and including wave Y (2008) there is only a single variable summarizing the information on whether a child does not attend "general school" or "kindergarten, creche, and nursery". In wave Z (2009) the question on school attendance and attendance of day care institutions was divided into two specific questions. Due to this split of items, the variable containing the information "none of these institutions" changed as well.

K + wave-specific question number e.g BAK6502

Var label: none of these schools

Waves: Z-BB

Comment: Up to and including wave Y (2008) there is only one single variable summarizing the information on whether a child does not attend "general school" or "kindergarten, creche, and nursery". In wave Z (2009) this item comprises only information on "no school attended". This excludes the information whether a child does or does not attend a "kindergarten, creche, and nursery". Please see table below for a synopsis of all respective variables collected in waves A-BB. Table 5 summarizes changes regarding institutional care since 2009.

K + wave-specific question number, e.g BAK6701

Var label: kindergarten, creche, and nursery

Waves: Z-BB

Comment: Up to wave Y (2008) this information was coded as a separate item "kindergarten, creche, and nursery" in the general school variable. Code (2) of the new variable on "kindergarten, creche, and nursery" since wave Z (2009) contains information that "none of these institutions are attended".

11 Costs

In wave BA (2010) a new instrument was introduced within the household questionnaire regarding children up to age 16: How much do the above mentioned school, care and activities cost you? Parents indicate average monthly cost of their children regarding school, care, and (leisure) activities, e.g., early music education ,sports, etc.. Since the questions regarding "activities" are surveyed every two years, the costs are also only available every other year. Yet, with wave BB (2011) another aspect of monthly costs were surveyed: How much do the above mentioned care arrangements outside the household cost?

11.1 BAK7001

wave BA: school, care and activities

Var label: average monthly cost

Comment: In wave BA (2010) average monthly costs were surveyed: How much do the above mentioned school, care and activities cost you? Parents indicate average monthly cost of their children regarding school, care, and (leisure) activities, e.g., early music education ,sports, etc.. Please see table below for a synopsis of all respective variables collected in waves A-BB. Table 5 depicts recent changes on costs since 2010.

11.2 BAK7002

Var label: no costs

Comment: Corresponding to parents' estimation of average monthly costs "no costs" indicates if parents do not have any costs.

11.3 BBK7201

wave BB: additional care outside the household

Var label: average monthly cost

Comment: In wave BB (2011) another aspect of monthly costs were surveyed: **How much do** the above mentioned care arrangements outside the household cost?. Parents indicate average monthly cost of their children regarding additional care outside the household, e.g., relatives, friends, neighbors, etc.. Table 5 depicts recent changes on costs since 2010.

11.4 BBK7202

Var label: no costs

Comment: Corresponding to parents' estimation of average monthly costs "no costs" indicates if parents do not have any costs.

12 Provider of facility

In 2011 provider of facility was surveyed for the seventh time. Information on provider of day care insitutions or schools has already been collected in waves D, L, N, S, V, and X (see Tables below). In 1986, provider of facility was surveyed for the first time and did not comprise an item for private provider. The information from waves D and L were integrated in the variables format of waves N, S, V and X. This format is used in **KD_PUBL - KD_COMM** in the longitudinal data set **KIDLONG**. In 2011 provider of facility was separately inquired for institutions of general school education and day care institutions. This change is reflected in by two sets of variabels bbk6701-bbk6704 and bbk6901-bbk6905 in **BBKIND**; and by two additional values integrated in the variables KD_PUBL, KD_INDEP, KD_PRIV, KD_COMP and KD_COMM in **KIDLONG**. For example in KD_PUBL publicly provided facilities are summarized and value **2** depicts only public schools (related to bbk6701) and value **3** only public day care institutions (related to bbk6901).

12.1 BBK6701-6704

Var label: provider of schools

Comment: see Table 5 (2006-2011) below for detailed information

12.2 BBK6901-6905

Var label: provider of day care facilities

Comment: see Table 5 (2006-2011) below for detailed information

Tables

Please note that the variables in the tables are sorted according to topics and that some have been modified in the course of time. Additional information on longitudinal consistency of the variables included in the wave-specific files \$KIND is provided by the documention of **KIDLONG** - the longitudinal data set on children up to age 16 within the household.

Table 1: Variable Overview (1984-1989)

Variable	KIDLONG	1984	1985	1986	1987	1988	1989
Serial nr of child in household	_	ak0701	bk0201	ck0201	dk02	ek02	fk02
Nationality	K_NAT	ak07a	5110 201	0110201	41102	ek03a	11102
Institution							
Pre-school	KS_PRE	ak0703	bk0203	ck0203	dk03012	ek0301	fk0301
General education school	KS_GEN	ak0704	bk0204	ck0204	dk0302	ek0302	fk0302
Vocational school	KS_VOCAT	ak0705	bk0205	ck0205	dk0303	ek0303	fk0303
None of these schools	KS_NONE	ak0706	bk0206	ck0206	dk0304	ek0304	fk0304
After school care (East)	KS_EASTP						
Type of school (East)	KS_EAST						
Institution							
Pre-school/after school	KS_PRE						
Pre-school/kindergarten	KS_PRE						
Child minder	KC_MINDR						
General education school	KS_GEN						
None of these schools	KS_NONE						
Provider of facility							
comprised measure	KD_PUBL				dk04		
_	- KD_COMM						
time in facility	KD_TIME						
hrs/day spent at facility	KD_HRS						
rely on hrs being kept	KD_RELY						
lunch at facility	KD_LUNCH						
Other caregiver							
comprised measure	KC_RELAT				dk06		
-	- KC_NONE						
Day care fee							
fee payable for attendance	KD_FEE				dk0501		
monthly cost	$\mathrm{KD_AMTP}$				dk0502		
Carers							
carer: relatives	KC_RELAT						
carer: friends etc.	KC_FRND						
carer: paid care	KC_PAID						
carer: child minder	KC_MINDR						
carer: none	KC_NONE						

Table 2: Variable Overview (1990-1995)

Variable	KIDLONG	1990	1991	1992	1993	1994	1995
Serial nr of child in household	-	gk02	hk02	ik53	jk53	kk53	lk54
Institution							
Pre-school	KS_PRE	gk0301	hk0301	ik5401	jk5401	kk5401	
General education school	KS_GEN	gk0302	hk9392	ik5402	jk5402	kk5402	
Vocational school	KS_VOCAT	gk0303	hk303	ik5403	jk5403	kk5403	
None of these schools	KS_NONE	gk0304	hk0304	ik5404	jk5404	kk5404	
After school care (East)	KS_EASTP	gk0302o	hk0302o		Ü		
Type of school (East)	KS_EAST	gk0303o	$\rm hk0303o$				
Institution							
Pre-school/after school	KS_PRE						lk5501
Pre-school/kindergarten	KS_PRE						
Child minder	KC_MINDR						
General education school	KS_GEN						lk5502
None of these schools	KS_NONE						lk5503
Provider of facility							
comprised measure	KD_PUBL						lk56a
•	- KD_COMM						
time in facility	$\mathrm{KD_TIME}$						lk56b
Type of other schools							
comprised measure	KS_OTHER						lk57
Other caregiver							
comprised measure							
Day care fee							
fee payable for attendance	KD_FEE						
monthly cost	KD_AMTP						
Carers							
carer: relatives	KC_RELAT						
carer: friends etc.	KC_FRND						
carer: paid care	KC_PAID						
carer: child minder	KC_MINDR						
carer: none	KC_NONE						

Table 3: Variable Overview (1996-1999)

Variable	KIDLONG	1996	1997	1998	1999
Serial nr of child in household	-	mk54	nk59	ok55	pk55
Institution					
Pre-school/after school	KS_PRE	mk5501	nk6001	ok5601	pk5601
Pre-school/kindergarten	KS_PRE				
Child minder	KC_MINDR				
General education school	KS_GEN	mk5502	nk6602	ok5601	pk5602
None of these schools	KS_NONE	mk5503	nk6603	ok5603	pk5603
Provider of facility					
comprised measure					
public	KD_PUBL		nk6101		
private	KD_PRIV				
independent	KD_INDEP		nk6102		
company facility	KD_COMP		bk6103		
private-commercial	KD_COMM		nk6104		
time in facility	KD_TIME		nk62	ok57	pk57
hrs/day spent at facility	KD_HRS				_
rely on hrs being kept	KD_RELY				
lunch at facility	KD_LUNCH		nk63		
Type of other schools					
comprised measure	KS_OTHER	mk5504			
Day care fee					
	KD_FEE	mk5701			
2 0	KD_AMTP	${\rm mk}5702$			
Carers					
	KC_RELAT		nk6401		pk5801
	KC_FRND		nk6402		pk5802
	KC_PAID		nk6403		pk5803
1	KC_MINDR				1
carer: none	KC_NONE		nk6404		pk5804

Table 4: Variable Overview (2000-2005)

Variable	KIDLONG	2000	2001	2002	2003	2004	2005
Serial nr of child in household	-	qk61	rk57	sk59	tk54	uk54	vk61
Institution							
Pre-school/kindergarten	KS_PRE	qk6201	rk5801	sk6001	tk5501	uk5501	vk6201
Child minder	KC_MINDR	qk6203	rk5802	sk6002	tk5502	uk5502	
General education school	KS_GEN	qk6203	rk5803	sk6003	tk5503	uk5503	vk6203
None of these schools	KS_NONE	qk6204	rk5804	sk6004	tk5504	uk5504	vk6204
Provider of facility							
comprised measure							
public	KD_PUBL			sk6101			vk6301
private	KD_PRIV			sk6102			vk6302
independent	KD_INDEP			sk6103			vk6303
company facility	KD_COMP			sk6104			vk6304
private-commercial	KD_COMM			sk6105			vk6305
time in facility	KD_TIME	qk63	rk59	sk62	tk56	uk56	vk64
hrs/day spent at facility	KD_HRS						
rely on hrs being kept	KD_RELY			sk63			
lunch at facility	KD_LUNCH			sk64			vk65
Day care fee							
fee payable for attendance	KD_FEE			sk6501			vk6601
monthly cost	KD_AMTP			sk6502			vk6602
Carers							
carer: relatives	KC_RELAT	qk6401	rk6001	sk6601		uk5701	vk6701
carer: friends etc.	KC_FRND	qk6402	rk6002	sk6602		uk5702	vk6702
carer: paid care	KC_PAID	qk6403	rk6003	sk6603		uk5703	vk6703
carer: child minder	KC_MINDR	-					vk6704
carer: none	KC_NONE	qk6404	rk6004	sk6604		uk5704	vk6705

Table 5: Variable Overview (2006-2011)

Variable	KIDLONG	2006	2007	2008	2009	2010	2011
Serial nr of child in household	-	wk61	xk62	yk62	zk69	bak64	bbk64
Institution							
Pre-school/kindergarten	KS_PRE	wk6201	xk6301	yk6301	zk7201	bak6701	bbk6801
General education school	KS_GEN	wk6203	xk6303	yk6302	zk7001	bak6501	bbk6501
None of these schools	KS_NONE	wk6204	xk6304	yk6304	zk7002	bak6502	bbk6502
Trone of those serious	110_110112		11110001	J110001	211,002	54110002	55110002
Provider of school	ND DIIDI		1.6401				111.6701
public	KD_PUBL		xk6401				bbk6701
private	KD_PRIV		xk6402				bbk6702
independent	KD_INDEP		xk6403				bbk6703
company facility	KD_COMP		xk6404				bbk
private-commercial	KD_COMM		xk6405				bbk6704
Provider of facility							
public	KD_PUBL		xk6401		<u></u>		bbk6901
private	KD_PRIV		xk6402				bbk6902
independent	KD_INDEP		xk6403				bbk6903
company facility	KD_COMP		xk6404				bbk6904
private-commercial	KD_COMM		xk6405				bbk6905
time in facility	KD_TIME	wk63	xk65	yk64	zk71	bak66	bbk66
hrs/day spent at facility	KD_HRS			•	zk7202	bak6702	bbk6802
lunch at facility	KD_LUNCH		xk66		- '		bbk70
D							
Day care fee	KD BEE		1.0701				
fee payable for attendance	KD_FEE		xk6701				
monthly cost	KD_AMTP		xk6702				
Carers							
carer: relatives	KC_RELAT	wk6401	xk6801	yk6501	zk7301	bak6801	bbk7101
carer: friends etc.	KC_FRND	wk6402	xk6802	yk6502	zk7302	bak6802	bbk7102
carer: paid care	KC_PAID	wk6403	xk6803	yk6503	zk7303	bak6803	bbk7103
carer: child minder	KC_MINDR	wk6404	xk6804	yk6504	zk7304	bak6804	bbk7104
carer: none	KC_NONE	wk6405	xk6805	yk6505	zk7305	bak6805	bbk7105
Activities							
<6: gymnastics	KA06_SPO	wk6501		yk6601		bak6901	
<6: early music education	KA06_MUS	wk6502		yk6602		bak6902	
<6: art class	$KA06_ART$	wk6503		yk6603		bak6903	
<6: mother-child playgroup	KA06_OTH	wk6504		yk6604		bak6904	
no activities <6	KA06_NON	wk6505		yk6605		bak6905	
6+: school sports club	KA16_SSP	wk6506		yk6606		bak6906	
6+: school music club	$KA16_SMU$	wk6507		yk6607		bak6907	
6+: school art club	$KA16_SAR$	wk6508		yk6608		bak6908	
6+: school theater group	$KA16_STH$	wk6509		yk6609		bak6909	
6+: other school activities	KA16_SOT	wk6510		yk6610		bak6910	
6+: non-school sport	KA16_SPO	wk6511		yk6611		bak6911	
6+: non-school music	$KA16_MUS$	wk6512		yk6612		bak6912	
6+: non-school art	$KA16_ART$	wk6513		yk6613		bak6913	
6+: volunteer fire dept, etc	KA16_ORG	wk6514		yk6614		bak6914	
6+: non-school youth group	$KA16_YTH$	wk6515		yk6615		bak6915	
6+: non-school youth centre	$KA16_CTR$	wk6516		yk6616		bak6916	
no activities 6+	KA16_NON	wk6517		yk6617		bak6917	
Costs							
monthly cost: school, care, activities	K_AMTP					bak7001	
no cost	K_COST					bak7001	
monthly cost: care outside HH							bbk7201 bbk7202
no cost							