NUMERIC1 dataset variable labels and value labels

Question No.	Variable name	Variable label	Value lables
	FamilyID	Families' unique identifier	
	SC05	Study consent signed.	1 = Yes, 0 = No
	Scdd	day of month of completion	
	Scmm	month of year of completion	
	Scyy	year of completion	
	YTdd	Form's day of month of completion	
	YTmm	Form's month of year of completion	
	YTyy	Form's year of completion	
	YT01	Form filler's sex.	1 = Male, 0 = Female, -99 = Missing
	YT02	Form filler has friend/reln.	1 = Yes, 0 = No
	YT03	First born's sex.	1 = Male, 0 = Female, -99 = Missing
	YT04dd	1st born's day of month of birth	
	YT04mm	1st born's month of year of birth	
	YT04yy	1st born's year of birth	
	YT05	2nd born's sex.	1 = Male, 0 = Female, -99 = Missing
	YT06dd	2nd born's day of month of birth	
	YT06mm	2nd born's year of birth	
	YT06yy	2d born's year of birth	
	YT07	Ethnic origin of twins.	1 = Asian, 2 = Black, 3 = Mixed, 4 = White, 5 = Other, -99 = Missing
	YT08	Main language spoken at home.	1 = English, 0 = Other, 2 = English and other, 3 = 2 non-English, -99 = Missing
	DDdd	day of month of completion	
	DDdd	month of year of completion	
	DDyy	year of completion	
1	DD01	Member of Twin Club.	1 = Yes, 0 = No, -99 = Missing
	DD02	Why/Why not.	1 = Comment present, -99 = No comment present
2	DD03	Twins ever breastfed.	1 = Yes, 0 = No, -99 = Missing

NUMERIC1 dataset variable labels and value labels

Question No.	Variable name	Variable label	Value lables
	DD04mm	N of months first twin breastfed.	1 to 12, -99 = Missing, -77 = Not applicable
	DD04ww	N of weeks 1st twin breastfed.	1 to 52, -99 = Missing, -77 = Not applicable
	DD04dd	N of days 1st twin breastfed.	1 to 31, -99 = Missing, -77 = Not applicable
	DD05mm	N of months 2nd twin breastfed.	1 to 12, -99 = Missing, -77 = Not applicable
	DD05ww	N of weeks 2nd twin breastfed.	1 to 52, -99 = Missing, -77 = Not applicable
	DD05dd	N of days 2nd twin breastfed.	1 to 31, -99 = Missing, -77 = Not applicable
	DD06	Twins ever bottlefed.	1 = Yes - 1st, 2 = Yes - 2nd, 3 = Yes - both, 4 = No, -99 = Missing, -77 = Not applicable
	DD07mm	N of months 1st twin bottlefed.	1 to 12, -99 = Missing, -77 = Not applicable
	DD07ww	N of weeks 1st twin bottlefed.	1 to 52, -99 = Missing, -77 = Not applicable
	DD07dd	N of days 1st twin bottlefed.	1 to 31, -99 = Missing, -77 = Not applicable
	DD08mm	N of months 2nd twin bottlefed.	1 to 12, -99 = Missing, -77 = Not applicable
	DD08ww	N of weeks 2nd twin bottlefed.	1 to 52, -99 = Missing, -77 = Not applicable
	DD08dd	N of days 2nd twin bottlefed.	1 to 31, -99 = Missing, -77 = Not applicable
3	DD09	Other parent feeds.	1 = Yes, 0 = No
	DD10	Other rel feeds.	1 = Yes, 0 = No
	DD11	Friends feed.	1 = Yes, 0 = No
	DD12	Carers feed.	1 = Yes, 0 = No
	DD13	Other.	1 = Comment present, 0 = No comment present
4	DD14	DAILY FEEDING.	1 = Never, 2 = Once, 3 = 2-3 times, 4 = 3+ times, -99 = Missing
	DD15	WEEKLY FEEDING.	1 = Never, 2 = Once, 3 = 2-3 times, 4 = 3+ times, -99 = Missing
5	DD16	Fussy eaters.	1 = Yes 1st, 2 = Yes 2nd, 3 = Yes both, 0 = No, -99 = Missing
6	DD17	Twins fed together.	1 = Yes, 0 = No, -99 = Missing
	DD18hh	Twins' feeding gap in hours.	1 to 12, -99 = Missing, -77 = Not applicable
	DD18mm	Twins' feeding gap in minutes.	1 to 240, -99 = Missing, -77 = Not applicable

NUMERIC1 dataset variable labels and value labels

Question No.	Variable name	Variable label	Value lables
7	DD19	Twins dressed same.	1 = Yes, 0 = No, -99 = Missing
	DD20	I like it.	1 = Yes, 0 = No, -77 = Not applicable
	DD21	They like it.	1 = Yes, 0 = No, -77 = Not applicable
	DD22	Easier.	1 = Yes, 0 = No, -77 = Not applicable
	DD23	Cheaper.	1 = Yes, 0 = No, -77 = Not applicable
	DD24	Given clothes.	1 = Yes, 0 = No, -77 = Not applicable
	DD25	Other.	1 = Comment present, 0 = No comment present, -77 = Not applicable
8	DD26	Tell apart.	1 = Yes, 0 = No, -99 = Missing, -77 = Not applicable
9	DD27	Share room.	1 = Yes, 0 = No, -99 = Missing
10	DD28	Regular sleep pattern.	1 = Yes 1st, 2 = Yes 2nd, 3 = Yes both, 0 = No, -99 = Missing
11	DD29	One twin more sleep.	1 = Yes 1st, 2 = Yes 2nd, 0 = No, -99 = Missing
12	DD30	One wakes, other wakes.	1 = Yes 1st, 0 = No, 2 = Sometimes, -99 = Missing
13	DD31	One parent.	1 = Yes, 0 = No
	DD32	Both parents.	1 = Yes, 0 = No
	DD33	Other rel.	1 = Yes, 0 = No
	DD34	Friends.	1 = Yes, 0 = No
	DD35	Carer.	1 = Yes, 0 = No
	DD36	Other.	1 = Comment present, 0 = No comment present
14	DD37	Work/study since birth.	1 = Yes full-time, 2 = Yes part-time, 0 = No, -99 = Missing
	DD38mm	Twin age start work months.	1 to 12, -99 = Missing, -77 = Not applicable
	DD38ww	Twin age start work weeks.	1 to 52, -99 = Missing, -77 = Not applicable
	DD38dd	Twin age start work days.	1 to 31, -99 = Missing, -77 = Not applicable
15	DD39	Other parent.	1 = Yes, 0 = No
	DD40	Other rel.	1 = Yes, 0 = No
	DD41	Friends.	1 = Yes, 0 = No
	DD42	Carer.	1 = Yes, 0 = No
	DD43	Other.	1 = Comment present, -99 = No comment present, -77 = Not applicable

NUMERIC1 dataset variable labels and value labels

Question No.	Variable name	Variable label	Value lables
	DD44	Hours/week left alone.	0 to 48, -99 = Missing
16	DD45	1st twin hours/week 1 on 1.	0 to 48, -99 = Missing
	DD46	2nd twin hours /week 1 on 1.	0 to 48, -99 = Missing
17	DD47	Ever apart > 30 mins.	1 = Yes, 0 = No, -99 = Missing
18	DD48	N of OLDER brothers	(1 to 7), -77 = Not applicable
	DD49	N of YOUNGER brothers	(1 to 7), -77 = Not applicable
	DD50	N of OLDER sisters	(1 to 7), -77 = Not applicable
	DD51	N of YOUNGER sisters	(1 to 7), -77 = Not applicable
19	DD52dd	day of birth of 1st youngest sib	(1 to 31), -99 = Missing, -77 = Not applicable
	DD52mm	month of birth of 1st youngest sib	(1 to 12), -99 = Missing, -77 = Not applicable
	DD52yy	year of birth of 1st youngest sib	(94 to 96), -99 = Missing, -77 = Not applicable
	DD53	1st youngest sib sex.	1 = Male, 0 = Female, -99 = Missing, -77 = Not applicable
	DD54	Same parents.	1 = Yes both, 2 = Yes one, 0 = No, -99 = Missing
	DD55dd	day of birth of 2nd youngest sib	(1 to 31), -99 = Missing, -77 = Not applicable
	DD55mm	month of birth of 2nd youngest sib	(1 to 12), -99 = Missing, -77 = Not applicable
	DD55yy	year of birth of 2nd youngest sib	(94 to 96), -99 = Missing, -77 = Not applicable
	DD56	2nd youngest sib sex.	1 = Male, 0 = Female, -99 = Missing, -77 = Not applicable
	DD57	Same parents.	1 = Yes both, 2 = Yes one, 0 = No, -99 = Missing, -77 = Not applicable
	DD58	More than 2 younger sibs.	1 = More than 2 younger sibs, 0 = No more than 2 younger sibs, -77 = Not applicable
20	DD59dd	day of birth of oldest sib	(1 to 31), -99 = Missing, -77 = Not applicable
	DD59mm	month of birth of oldest sib	(1 to 12), -99 = Missing, -77 = Not applicable
	DD59yy	year of birth of oldest sib	(70 to 96), -99 = Missing, -77 = Not applicable
	DD60	1st oldest sib sex.	1 = Male, 0 = Female, -99 = Missing, -77 = Not applicable
	DD61	Same parents.	1 = Yes both, 2 = Yes one, 0 = No, -99 = Missing
	DD62dd	day of birth of 2nd oldest sib	(1 to 31), -99 = Missing, -77 = Not applicable
	DD62mm	month of birth of 2nd oldest sib	(1 to 12), -99 = Missing, -77 = Not applicable
	DD62yy	year of birth of 2nd oldest sib	(70 to 96), -99 = Missing, -77 = Not applicable

NUMERIC1 dataset variable labels and value labels

Question No.	Variable name	Variable label	Value lables
	DD63	2nd oldest sib sex.	1 = Male, 0 = Female, -99 = Missing, -77 = Not applicable
	DD64	Same parents.	1 = Yes both, 2 = Yes one, 0 = No, -99 = Missing
	DD65dd	day of birth of 3rd oldest sib	(1 to 31), -99 = Missing, -77 = Not applicable
	DD65mm	month of birth of 3rd oldest sib	(1 to 12), -99 = Missing, -77 = Not applicable
	DD65yy	year of birth of 3rd oldest sib	(70 to 96), -99 = Missing, -77 = Not applicable
	DD66	3rd oldest sib sex.	1 = Male, 0 = Female, -99 = Missing, -77 = Not applicable
	DD67	Same parents.	1 = Yes both, 2 = Yes one, 0 = No, -99 = Missing, -77 = Not applicable
	DD68	1 = More than 3 older sibs, 0 = No more than 3 older sibs, -77 = Not applicable	
21	DD69	Older child changed.	1 = Yes, 0 = No, -99 = Missing, -77 = Not applicable
	DD70	Changed	1 = Comment present, -99 = No comment present, -77 = Not applicable
22	DD71	Older child help care.	1 = Yes, 0 = No, -99 = Missing, -77 = Not applicable
23	DD72	Older child OK w twins.	1 = Yes, 0 = No, -99 = Missing, -77 = Not applicable
24	DD73	Older child regularly time alone.	1 = Yes, 0 = No, -99 = Missing, -77 = Not applicable
25	DD74	Older child ignored.	1 = Yes, 0 = No, -99 = Missing, -77 = Not applicable
	DD75	Ignored	1 = Comment present, -99 = No comment present, -77 = Not applicable
26	DD76	Twins mum pregnant.	1 = Yes, 0 = No, -99 = Missing
	DD77dd	N = day of month of expected birth	(1 to 31), -99 = Missing, -77 = Not applicable
	DD77mm	N = month of year of expected birth	(1 to 12), -99 = Missing, -77 = Not applicable
	DD77yy	N = year of expected birth (96 to 99), -99 = Missing, -77 = Not applicable	
27	DD78	Anything else	1 = Comment present, 0 = No comment present

NUMERIC1 dataset variable labels and value labels

Question No.	Variable name	Variable label	Value lables
	INdd	day of month of completion	
	INmm	month of year of completion	
	INyy	year of completion	
28	IN01	Health pro thinks identical.	1 = Yes, ident., 2 = Yes, non-ident., 0 = No, -99 = Missing, -77 = Not applicable
	IN02	Pro identical	1 = Comment present, -99 = No comment present, -77 = Not applicable
29	IN03	You think identical.	1 = Ident., 2 = Non-ident., -99 = Missing, -77 = Not applicable
	IN04	You identical	1 = Comment present, -99 = No comment present, -77 = Not applicable
30	IN05	Hair shade diffs.	1 = None, 2 = Only slight, 3 = Clear, -99 = Missing, -77 = Not applicable
	IN06	Shade text	1 = Comment present, -99 = No comment present, -77 = Not applicable
31	IN07	Hair texture diffs.	1 = None, 2 = Only slight, 3 = Clear, -99 = Missing, -77 = Not applicable
	IN08	Texture text	1 = Comment present, -99 = No comment present, -77 = Not applicable
32	IN09	Eye colour diffs.	1 = None, 2 = Only slight, 3 = Clear, -99 = Missing, -77 = Not applicable
	IN10	Eye text	1 = Comment present, -99 = No comment present, -77 = Not applicable
33	IN11	Ear shape diffs.	1 = None, 2 = Only slight, 3 = Clear, -99 = Missing, -77 = Not applicable
	IN12	Ear text	1 = Comment present, -99 = No comment present, -77 = Not applicable
34	IN13	Twin teeth.	1 = match/same/few, 2 = match/opp/few, 3 = diff/few, 4 = not within few days, 5 = no teeth yet, -99 = Missing, -77 = Not applicable
35	IN14	Twins diff at all.	1 = Comment present, -99 = No comment present, -77 = Not applicable
36	IN15	Unclear physical diffs.	1 = Yes, 0 = No, -99 = Missing, -77 = Not applicable
	IN16	Phys diff text	1 = Comment present, -99 = No comment present, -77 = Not applicable
37	IN17	Twins blood group known.	1 = Known blood group, 0 = Unknown blood group, -99 = Missing, -77 = Not applicable
	IN18	Twin A blood group.	1 = A , 2 = B, 3 = AB, 4 = O, -99 = Missing, -77 = Not applicable
	IN19	Twin B blood group.	1 = A , 2 = B, 3 = AB, 4 = O, -99 = Missing, -77 = Not applicable
	IN20	Twin A Rh factor.	1 = Rh+, 2 = Rh-, -99 = Missing, -77 = Not applicable
	IN21	Twin B Rh factor.	1 = Rh+, 2 = Rh-, -99 = Missing, -77 = Not applicable
38	IN22	Any phys diffs.	1 =Yes, 0 = No, 2 = Dont know, 3 = No differences, -99 = Missing, -77 = Not applicable
	IN23	Phys diff text	1 = Comment present, -99 = No comment present, -77 = Not applicable

NUMERIC1 dataset variable labels and value labels

Question No.	Variable name	Variable label	Value lables
39	IN24	As twins age likeness.	1 = Remained the same, 2 = Become less, 3 = Become more, -99 = Missing
40	IN25	How filler tells apart.	1 = Comment present, -99 = No comment present, -77 = Not applicable
41	IN26	Other fam mems tell apart.	1 = Comment present, -99 = No comment present, -77 = Not applicable
42	IN27	New photo tell apart.	1 = Easily, 2 = Hard sometimes, 0 = No, often confuse, -99 = Missing, -77 = Not applicable
43	IN28	Other parent mistakes.	1 = Yes, often, 2 = Yes, sometimes, 3 = Rarely, 4 = No other parent, -99 = Missing, -77 = Not applicable
	IN29	Older sibs mistakes.	1 = Yes, often, 2 = Yes, sometimes, 3 = Rarely, 4 = No older sibs, -99 = Missing, -77 = Not applicable
	IN30	Other rels mistake.	1 = Yes, often, 2 = Yes, sometimes, 3 = Rarely, -99 = Missing, -77 = Not applicable
	IN31	Carer mistakes.	1 = Yes, often, 2 = Yes, sometimes, 3 = Rarely, 4 = No carer, -99 = Missing, -77 = Not applicable
	IN32	Parents close friends mistake.	1 = Yes, often, 2 = Yes, sometimes, 3 = Rarely, -99 = Missing, -77 = Not applicable
	IN33	Parents casual friends mistake.	1 = Yes, often, 2 = Yes, sometimes, 3 = Rarely, -99 = Missing, -77 = Not applicable
	IN34	People meeting 1st time mistake.	1 = Yes, often, 2 = Yes, sometimes, 3 = Rarely, -99 = Missing, -77 = Not applicable
44	IN35	Twins mistaken when together.	1 = Yes, often, 2 = Yes, sometimes, 3 = Almost never, , -99 = Missing, -77 = Not applicable
45	IN36	Twins as similar as.	1 = 2 peas in a pod, 2 = Brother and sister, 3 = Not alike at all, -99 = Missing, -77 = Not applicable

NUMERIC2 dataset variable labels and value labels

Question No.	Variable name	Variable label	Value lables
	FamilyID	Families' unique identifier	
	IAdd	day of month of completion	(1 to 31), -99 = Missing,
	IAmm	month of year of completion	(1 to 12), -99 = Missing,
	IAyy	year of completion	(95, 96, 97), -99 = Missing,
	IA01	Filler's sex.	1 = Male, 0 = Female, -99 = Missing
	IA02	Relationship to twins.	1 = Nat mum, 2 = Nat dad, 3 = Legal guardian, 4 = Other, -99 = Missing
	IA03	Other.	1 = Comment present, -99 = No comment present , -77 = Not applicable
	IA04dd	filler's day of month of birth	(1 to 31), -99 = Missing
	IA04mm	filler's month of year of birth	(1 to 12), -99 = Missing
	IA04yy	filler's year of birth	(40 to 85), -99 = Missing
46	IA05	No quals.	1 = Yes, 0 = No
	IA06	CSE (not grade 1).	1 = Yes, 0 = No
	IA07	O level or CSE grade 1.	1 = Yes, 0 = No
	IA08	A/S level.	1 = Yes, 0 = No
	IA09	HNC.	1 = Yes, 0 = No
	IA10	HND.	1 = Yes, 0 = No
	IA11	BSc/BA/BEd.	1 = Yes, 0 = No
	IA12	MSc/PhD.	1 = Yes, 0 = No
	IA13	MSc/PhD describe.	1 = Comment present, -99 = No comment present, -77 = Not applicable
	IA14	Other quals.	1 = Yes, 0 = No
	IA15	Other describe.	1 = Comment present, -99 = No comment present, -77 = Not applicable
47	IA16	Currently employed.	1 = Yes, 0 = No, 2 = Looking after children, -99 = Missing
48	IA17	Job title describe.	1 = Comment present, -99 = No comment present, -77 = Not applicable
49	IA18	Special quals needed.	1 = Yes, 0 = No, 2 = Dont know, -99 = Missing, -77 = Not applicable
	IA19	Special quals describe.	1 = Comment present, -99 = No comment present, -77 = Not applicable
50	IA20	Job level.	1 = Manager, 2 = Employee, 3 = Self-em w em, 4 = Foreman, 5 = Apprentice, 6 = Self-em w/o em, -99 = Missing, -77 = Not applicable

NUMERIC2 dataset variable labels and value labels

Question No.	Variable name	Variable label	Value lables
51 Divorced,	IA21	Marital status.	1 = Married/cohab with twins' parent, 2 = M/cohab with someone else, 3 =
			4 = Separated, 5 = Widowed, 6 = Unmarried, -99 = Missing
	IA22	Partner's sex.	1 = Male, 0 = Female, -99 = Missing, -77 = Not Applicable
	IA23	Partner's relationship to twins.	1 = Nat mum, 2 = Nat dad, 3 = legal guardian, 4 = Other, -99 = Missing, -77 = Not Applicable
	IA24	Partner's other.	1 = Comment present, -99 = No comment present, -77 = Not Applicable
	IA25dd	Partner's day of month of birth	(1 to 31), -99 = Missing, -77 = Not Applicable
	IA25mm	Partner's month of year of birth	(1 to 12), -99 = Missing, -77 = Not Applicable
	IA25yy	Partner's year of birth	(40 to 85), -99 = Missing, -77 = Not Applicable
52	IA26	Partner's no quals.	1 = Yes, 0 = No, -77 = Not Applicable
	IA27	Partner's CSE (not grade 1).	1 = Yes, 0 = No, -77 = Not Applicable
	IA28	Partner's O level or CSE gr 1.	1 = Yes, 0 = No, -77 = Not Applicable
	IA29	Partner's A/S level.	1 = Yes, 0 = No, -77 = Not Applicable
	IA30	Partner's HNC.	1 = Yes, 0 = No, -77 = Not Applicable
	IA31	Partner's HND.	1 = Yes, 0 = No, -77 = Not Applicable
	IA32	Partner's BSc/BA/BEd.	1 = Yes, 0 = No, -77 = Not Applicable
	IA33	Partner's MSc/PhD.	1 = Yes, 0 = No, -77 = Not Applicable
	IA34	Partner's MSc/PhD describe.	1 = Comment present, -99 = No comment present, -77 = Not Applicable
	IA35	Partner's other quals.	1 = Yes, 0 = No, -77 = Not Applicable
	IA36	Partner's other describe.	1 = Comment present, -99 = No comment present, -77 = Not Applicable
53	IA37	Partner's currently employed.	1 = Yes, 0 = No, 2 = Looking after children, -99 = Missing, -77 = Not Applicable
54	IA38	Partner's Job title describe.	1 = Comment present, -99 = No comment present, -77 = Not Applicable
55	IA39	Partner's special quals needed.	1 = Yes, 0 = No, 2 = Dont know, -99 = Missing, -77 = Not Applicable
	IA40	Partner's special quals describe.	1 = Comment present, -99 = No comment present, -77 = Not Applicable
56	IA41	Partner's job level.	1 = Manager, 2 = Employee, 3 = Self-em w em, 4 = Foreman, 5 = Apprentice, 6 = self-em w/o em, -99 = Missing, -77 = Not applicable
57 Divorced,	IA42	Partner's marital status.	1 = Married/cohab with twins' parent, 2 = M/cohab with someone else, 3 =
			4 = Separated, 5 = Widowed, 6 = Unmarried, -99 = Missing, -77 = Not Applicable

NUMERIC2 dataset variable labels and value labels

Question No.	Variable name	Variable label	Value lables
	MPdd	day of month of completion	(1 to 31), -99 = Missing, -77 = Not Applicable
	MPmm	month of year of completion	(1 to 12), -99 = Missing, -77 = Not Applicable
	MPyy	year of completion	(95, 96, 97), -99 = Missing, -77 = Not Applicable
58	MP01	Fertility treatment.	1 = Yes, 0 = No, -99 = Missing
	MP02	Fertility describe.	1 = Comment present, -99 = No comment present, -77 = Not applicable
59	MP03	Regular medication.	1 = Yes, 0 = No, -99 = Missing
	MP04	Regular med 1st trimester.	1 = Yes, 0 = No, -99 = Missing, -77 = Not applicable
	MP05	Regular med 2nd trimester.	1 = Yes, 0 = No, -99 = Missing, -77 = Not applicable
	MP06	Regular med 3rd trimester.	1 = Yes, 0 = No, -99 = Missing, -77 = Not applicable
	MP07	Medication describe.	1 = Comment present, -99 = No comment present, -77 = Not applicable
60	MP08	Smoke while pregnant.	1 = Yes, 0 = No. -99 = Missing
	MP09	Smoke 1st trimester.	1 = Yes, 0 = No, -99 = Missing, -77 = Not applicable
	MP10	Smoke 2nd trimester.	1 = Yes, 0 = No, -99 = Missing, -77 = Not applicable
	MP11	Smoke 3rd trimester.	1 = Yes, 0 = No, -99 = Missing, -77 = Not applicable
	MP12	Smoke count.	N = number of cigarettes smoked DAILY (1 to 99), -99 = Missing, -77 = Not applicable
61	MP13	Special diet.	1 = Yes, 0 = No, -99 = Missing
	MP14	Diet describe.	1 = Comment present, -99 = No comment present, -77 = Not applicable
62	MP15	Alcohol while pregnant.	1 = Yes, 0 = No. -99 = Missing
	MP16	Alcohol 1st trimester.	1 = Yes, 0 = No, -99 = Missing, -77 = Not applicable
	MP17	Alcohol 2nd trimester.	1 = Yes, 0 = No, -99 = Missing, -77 = Not applicable
	MP18	Alcohol 3rd trimester.	1 = Yes, 0 = No, -99 = Missing, -77 = Not applicable
	MP19	Alcohol count.	N = number of unit alcohol WEEKLY (1 to 99), -99 = Missing, -77 = Not applicable

NUMERIC2 dataset variable labels and value labels

Question No.	Variable name	Variable label	Value lables
63	MP20	Severe stress.	1 = Yes, 0 = No, -99 = Missing
	MP21	Stress describe.	1 = Comment present, -99 = No comment present, -77 = Not applicable
64	MP22	Doctor say stay in bed.	1 = Yes, 0 = No, 2 = Dont know, -99 = Missing
	MP23	Why in bed describe.	1 = Comment present, -99 = No comment present, -77 = Not applicable
	MP24mm	Long in bed months.	1 to 9, -99 = Missing, -77 = Not applicable
	MP24ww	Long in bed weeks.	1 to 40, -99 = Missing, -77 = Not applicable
	MP24dd	Long in bed days.	1 to 31, -99 = Missing, -77 = Not applicable
65	MP25	Amniocentesis.	1 = Yes, 0 = No, 2 = Dont know, -99 = Missing
	MP26	High blood pressure.	1 = Yes, 0 = No, 2 = Dont know, -99 = Missing
	MP27	Diabetes.	1 = Yes, 0 = No, 2 = Dont know, -99 = Missing
	MP28	Toxaemia.	1 = Yes, 0 = No, 2 = Dont know, -99 = Missing
	MP29	Vaginal bleeding.	1 = Yes, 0 = No, 2 = Dont know, -99 = Missing
	MP30	Rubella.	1 = Yes, 0 = No, 2 = Dont know, -99 = Missing
	MP31	Slow growth of baby/ies.	1 = Yes, 0 = No, 2 = Dont know, -99 = Missing
	MP32	Water break > 11 hrs b4 birth.	1 = Yes, 0 = No, 2 = Dont know, -99 = Missing
66	MP33	Weeks pregnant at delivery.	Code number of weeks of ticked box UNLESS <30, then code 1, -99 = Missing
	MP34	Less than 31 weeks at delivery.	N weeks pregnant at delivery (0 to 30), -99 = Missing, -77 = Not applicable
67	MP35	Labour induced.	1 = Yes, 0 = No, 2 = Dont know, -99 = Missing
68	MP36	Length of labour hours.	N = number of hours of labour (1 to 60), -99 = Missing
69	MP37	Drugs during labour.	1 = Yes, 0 = No, 2 = Dont know, -99 = Missing
	MP38	Drugs describe.	1 = Comment present, -99 = No comment present, -77 = Not applicable
70	MP39	Complications.	1 = Yes, 0 = No, 2 = Dont know, -99 = Missing
	MP40	Complications describe.	1 = Comment present, -99 = No comment present, -77 = Not applicable
71	MP41	Caesarean.	1 = Yes, expected, 2 = Yes, emergency, 3 = No, 4 = Dont know, -99 = Missing
	MP42	Caesarean describe.	1 = Comment present, -99 = No comment present, -77 = Not applicable
72	MP43hh	Time between twins hours.	N = number of hours between birth of twins
	MP43mm	Time between twins minutes.	N = number of minutes between birth of twins

NUMERIC2 dataset variable labels and value labels

Question No.	Variable name	Variable label	Value lables
73	MP44m	1st Twins birth length.	N = first born twin's length in millimeters (100 to 750), -99 = Missing
	MP45m	2nd Twins birth length.	N = second born twin's length in millimeters (100 to 750), -99 = Missing
	MP46i	1st Twins birth length.	N = first born twin's length in inches (4 to 30), -99 = Missing
	MP47i	2nd Twins birth length.	N = second born twin's length in inches (4 to 30), -99 = Missing
	MP48p	1st Twins birth weight lbs	N = first born twin's weight in (whole) pounds (0 to 16) , -99 = Missing
	MP48o	1st Twins birth weight oz	N = first born twin's weight in (whole) ounces (0 to 256) , -99 = Missing
	MP49p	2nd Twins birth weight lbs	N = second born twin's weight in (whole) pounds (0 to 16) , -99 = Missing
	MP49o	2nd Twins birth weight oz	N = second born twin's weight in (whole) ounces (0 to 256) , -99 = Missing
	MP50k	1st Twins birth weight kg.	N = first born twin's weight in (whole) kilograms (0 to 5) , -99 = Missing
	MP50g	1st Twins birth weight gm.	N = first born twin's weight in grammes (0 to 999) , -99 = Missing
	MP51k	2nd Twins birth weight kg.	N = second born twin's weight in (whole) kilograms (0 to 5) , -99 = Missing
	MP51g	2nd Twins birth weight gm.	N = second born twin's weight in grammes (0 to 999) , -99 = Missing
74	MP52	1st twin breathe diffs.	1 = Yes, 0 = No, 2 = Dont know, -99 = Missing
	MP53	2nd twin breathe diffs.	1 = Yes, 0 = No, 2 = Dont know, -99 = Missing
	MP54	Twin breathe diffs.	1 = Comment present, -99 = No comment present, -77 = Not applicable
75	MP55	1st twin special care.	1 = Yes, 0 = No, 2 = Dont know, -99 = Missing
	MP56	2nd twin special care.	1 = Yes, 0 = No, 2 = Dont know, -99 = Missing
	MP57	Twin special care.	1 = Comment present, -99 = No comment present, -77 = Not applicable
	MP58mm	1st long in special care months.	1 to 9, -99 = Missing, -77 = Not applicable
	MP58ww	1st long in special care weeks.	1 to 40, -99 = Missing, -77 = Not applicable
	MP58dd	1st long in special care days.	1 to 31, -99 = Missing, -77 = Not applicable
	MP59mm	2nd long in special care months.	1 to 9, -99 = Missing, -77 = Not applicable
	MP59ww	2nd long in special care weeks.	1 to 40, -99 = Missing, -77 = Not applicable
	MP59dd	2nd long in special care days.	1 to 31, -99 = Missing, -77 = Not applicable

NUMERIC2 dataset variable labels and value labels

Question No.	Variable name	Variable label	Value lables
76	MP60mm	1st age leave hospital.	1 to 9, -99 = Missing
	MP60ww	1st age leave hospital.	1 to 40, -99 = Missing
	MP60dd	1st age leave hospital.	1 to 31, -99 = Missing
	MP61mm	2nd age leave hospital.	1 to 40, -99 = Missing
	MP61ww	2nd age leave hospital.	1 to 31, -99 = Missing
	MP61dd	2nd age leave hospital.	1 to 31, -99 = Missing
77	MP62	1st outpatient.	1 = Yes, 0 = No, 2 = Dont know, -99 = Missing
	MP63	2nd outpatient.	1 = Yes, 0 = No, 2 = Dont know, -99 = Missing
	MP64	Outpatient describe.	1 = Comment present, -99 = No comment present, -77 = Not applicable
78	MP65	1st overnight.	1 = Yes, 0 = No, 2 = Dont know, -99 = Missing
	MP66	2nd overnight.	1 = Yes, 0 = No, 2 = Dont know, -99 = Missing
	MP67	Overnight describe.	1 = Comment present, -99 = No comment present, -77 = Not applicable
79	MP68	Med probs fortnight after birth .	1 = 1st, 2 = 2nd, 3 = Both, 0 - No, 4 = Dont know, -99 = Missing
	MP69	Med probs fortnight after birth.	1 = Comment present, -99 = No comment present, -77 = Not applicable
	MP70	Physical problems .	1 = 1st, 2 = 2nd, 3 = Both, 0 - No, 4 = Dont know, -99 = Missing
	MP71	Physical problems.	1 = Comment present, -99 = No comment present, -77 = Not applicable
	MP72	Genetic problems .	1 = 1st, 2 = 2nd, 3 = Both, 0 - No, 4 = Dont know, -99 = Missing
	MP73	Genetic problems.	1 = Comment present, -99 = No comment present, -77 = Not applicable
	MP74	Vision problems .	1 = 1st, 2 = 2nd, 3 = Both, 0 - No, 4 = Dont know, -99 = Missing
	MP75	Vision problems.	1 = Comment present, -99 = No comment present, -77 = Not applicable
80	MP76	1st twin fit/seizure.	1 = Yes, w/o hi temp, 2 = Yes, with hi temp, 3 = No, 4 = Dont know, -99 = Missing
	MP77	2nd twin fit/seizure.	1 = Yes, w/o hi temp, 2 = Yes, with hi temp, 3 = No, 4 = Dont know, -99 = Missing
81	MP78	1st twin handedness.	1 = Always R, 2 = Usually R, 3 = Either, 4 = Ususally L, 5 = Always L, 6 = Dont know, -99 = Missing
	MP79	2nd twin handedness.	1 = Always R, 2 = Usually R, 3 = Either, 4 = Ususally L, 5 = Always L, 6 = Dont know, -99 = Missing
82	MP80	Any other comments.	1 = Comment present, 0 = No comment present

NUMERIC2 dataset variable labels and value labels

Question No.	Variable name	Variable label	Value lables
83	H01	1st twin hearing problem.	1 = Yes, 0 = No. -99 = Missing
	H02	2nd twin hearing problem.	1 = Yes, 0 = No. -99 = Missing
84	H03	1st twin hard hear with a cold.	1 = Often, 2 = Sometimes, 3 = Occasionally, 4 = Never, -99 = Missing
	H04	2nd twin hard hear with a cold.	1 = Often, 2 = Sometimes, 3 = Occasionally, 4 = Never, -99 = Missing
85	H05	1st twin green discharge w cold.	1 = Often, 2 = Sometimes, 3 = Occasionally, 4 = Never, -99 = Missing
	H06	2nd twin green discharge w cold.	1 = Often, 2 = Sometimes, 3 = Occasionally, 4 = Never, -99 = Missing
86	H07	1st twin pull poke, scratch ears.	1 = Often, 2 = Sometimes, 3 = Occasionally, 4 = Never, -99 = Missing
	H08	2nd twin pull poke, scratch ears.	1 = Often, 2 = Sometimes, 3 = Occasionally, 4 = Never, -99 = Missing
87	H09	1st twin ears red sore looking.	1 = Often, 2 = Sometimes, 3 = Occasionally, 4 = Never, -99 = Missing
	H10	2nd twin ears red sore looking.	1 = Often, 2 = Sometimes, 3 = Occasionally, 4 = Never, -99 = Missing
88	H11	1st twin ears leaked pus/mucus.	1 = Often, 2 = Sometimes, 3 = Occasionally, 4 = Never, -99 = Missing
	H12	2nd twin ears leaked pus/mucus.	1 = Often, 2 = Sometimes, 3 = Occasionally, 4 = Never, -99 = Missing
89	H13	1st twin breathe thru mouth.	1 = Often, 2 = Sometimes, 3 = Occasionally, 4 = Never, -99 = Missing
	H14	2nd twin breathe thru mouth.	1 = Often, 2 = Sometimes, 3 = Occasionally, 4 = Never, -99 = Missing
90	H15	1st twin snore or snort in sleep.	1 = Often, 2 = Sometimes, 3 = Occasionally, 4 = Never, -99 = Missing
	H16	2nd twin snore or snort in sleep.	1 = Often, 2 = Sometimes, 3 = Occasionally, 4 = Never, -99 = Missing
	MR02dd	Medical consentee's day of month of birth	
	MR02mm	Medical consentee's month of year of birth	
	MR02yy	Medical consentee's year of birth	
	MR10	Medical consent box ticked.	1 = Consent given, 0 = No consent given, -99 = Missing
	MR11	Medical consent signed.	1 = Yes, 0 = No
	MRdd	day of month of completion	
	MRmm	month of year of completion	
	MRyy	year of completion	