

Wave III Section 18: Compiling a Table of Pregnancies

Number of observations: 7,422

Romantic relationship number		RRELNO	num 2
7,422		range 1 to 48	

Relationship pregnancy number		RPREGNO	num 1
7,422		range 1 to 8	

1. Next, please indicate the outcome of this pregnancy by selecting the appropriate response. If the pregnancy involved more than one baby, and all had the same outcome, indicate that outcome—for example, a pregnancy involving twins who were both live births should be coded as live birth.		H3TP1	num 1
1,022	1	miscarriage	
1,287	2	abortion	
186	3	single, stillbirth	
4,160	4	live birth	
536	5	pregnancy not yet ended	
30	6	multiple, no live birth	
173	7	multiple, involving both a live birth and another outcome	
28	.	missing	

2M. Please indicate the month (and year) in which this pregnancy ended or is expected to end—the due date. If you are not sure of an ending date, enter your best guess.		H3TP2M	num 2
613	1	January	
620	2	February	
611	3	March	
615	4	April	
629	5	May	
721	6	June	
572	7	July	
658	8	August	
661	9	September	
576	10	October	
560	11	November	
555	12	December	
31	.	missing	

2Y. Please indicate the (month and) year in which this pregnancy ended or is expected to end <input type="checkbox"/> the due date. If you are not sure of an ending date, enter your best guess.			H3TP2Y	num 4
3	1977	1977		
1	1978	1978		
1	1979	1979		
1	1980	1980		
1	1981	1981		
1	1987	1987		
1	1988	1988		
1	1989	1989		
6	1990	1990		
4	1991	1991		
23	1992	1992		
59	1993	1993		
144	1994	1994		
360	1995	1995		
526	1996	1996		
760	1997	1997		
942	1998	1998		
1,221	1999	1999		
1,385	2000	2000		
1,462	2001	2001		
450	2002	2002		
70	.	missing		

3. Please indicate how many babies were born alive. For example, for twins who were both born alive enter 2, for twins of whom only one was born alive enter 1, for triplets who were all born a live enter 3, for a single birth enter 1.			H3TP3	num 2
4,055	1	1 live birth		
133	2	2 live births		
34	3	3 live births		
4	4	4live births		
0	5	5 live births		
2	6	6 live births		
3,089	97	legitimate skip		
105	.	missing		