

```

5059
5060
5061 * each card for each dataset is read into a separate SAS
5061! dataset,
5062 then all are merged by the nindb number;
5063 *The nindb number is each person's unique identifying number;
5064 *All data is labeled by field and card number. For example,
5064! field 27
5065 on card 1202 would be f27_1202.
5066 *Some fields have multiple parts. In these cases, each part is
5067 consecutively labeled a, b, and so on after the field number, in
5067! the order
5068 given in the codebook (ex. f27a1202);
5069 *All dates, or time amounts, including days, weeks, months, and
5069! years, are
5070 divided into their separate time elements within a field. For
5070! example, if
5071 field 6 gives month, day, and year, the written input is f06a
5071! for month,
5072 f06b for day, and f06c for year;
5073
5074
5075
5076 *Ped forms consist of 14 datasets:
5077
5078 *Input ped01, cards 1, 2, and 3;
5079 data spssdata.ped01_1; *Card 1 of 3 ped01 cards;
5080 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1
5080! ascii data & original fiche documentation pdf\nichd cpp\ped01'
5080! lrecl=81;
5081 * uses column input;
5082 input cardnumb 1 @; * @ allows the conditional input;
5083 if cardnumb=1; *Does not read in any other cardform;
5084 input /* condition*/
5085 nindb      6-14
5086 site      6-7
5087 familyno  8-12
5088 pregnancy 13
5089 plurality 14
5090 person    13-14
5091 sitefam   6-12
5092 card1401  1-4
5093 rev1401   5
5094 id1401    6-14 /*same as NINDB number*/
5095 f05a1401  15-16 /*Month*/
5096 f05b1401  17-18 /*Day*/
5097 f05c1401  19-20 /*Year*/
5098 f06_1401  21
5099 f07_1401  22-25
5100 f08_1401  26-29 /*May be blank if delivered elsewhere*/
5101 f09a1401  30 /*Field 9 may be blank if delivered
5101! elsewhere*/
5102 f09b1401  31-32

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5103 f10a1401 33 /*Field 10 may be blank if delivered
5103! elsewhere*/
5104 f10b1401 34-35
5105 f11a1401 36 /*Field 11 may be blank if devivered
5105! elsewhere*/
5106 f11b1401 37-38
5107 f12a1401 39 /*Field 12 is blank if revision 0 or 1*/
5108 f12b1401 40
5109 f12c1401 41
5110 f12d1401 42
5111 f13_1401 43-44 /*Blank if delivered elsewhere*/
5112 f14_1401 45 /*Blank if delivered elsewhere*/
5113 f15_1401 46 /*Revision 3 only, blank otherwise*/
5114 f16_1401 47 /*Revision 2 and 3 only, blank otherwise*/
5115 f17_1401 48 /*Blank if delivered elsewhere*/
5116 f18_1401 49 /*Blank if delivered elsewhere*/
5117 f19_1401 50 /*Revision 3 only, blank otherwise*/
5118 f20_1401 51-52 /*Blank if devlivered elsewhere*/
5119 f21_1401 53-54 /*Revision 2 and 3 only, blank otherwise*/
5120 f22_1401 55-56 /*Revision 2 and 3 only, blank otherwise*/
5121 f23_1401 57-58 /*Revision 2 and 3 only, blank otherwise*/
5122 f24_1401 59 /*May be blank*/
5123 f25_1401 60 /*Blank if delivered elsewhere*/
5124 f26_1401 61 /*Blank if delivered elsewhere*/
5125 f27_1401 62 /*Revision 2 only, blank otherwise*/
5126 f28_1401 63 /*Revision 0 and 1 only, blank otherwise*/
5127 f29_1401 64 /*Blank if revision 3*/
5128 f30_1401 65 /*Blank if revision 3*/
5129 f31_1401 66-67 /*Revision 0 and 1 only, blank otherwise*/
5130 f32_1401 68 /*Blank if yes or delivered elsewhere*/
5131 f33_1401 78 /*1 if delivered elsewhere, otherwise
5131! blank*/;
5132 run;

```

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped01'  
is:

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped01,  
RECFM=V, LRECL=81

NOTE: Invalid data for f10b1401 in line 466 34-35.

NOTE: Invalid data for f11b1401 in line 466 37-38.

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RULE:      - - - - + - - - - 1 - - - - + - - - - 2 - - - - + - - - - 3 - - - - + - - - - 4 - - - - + - - - - 5 - - - - + - - - - 6
466      140100510110100717592070605241001J21J7      238 00 99      01
      61 8 10017      80

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cardnumb=1 nindb=51011010 site=5 familyno=10110 pregnancy=1
plurality=0 person=10 sitefam=510110 card1401=1401 rev1401=0
id1401=51011010 f05a1401=7 f05b1401=17 f05c1401=59 f06_1401=2
f07_1401=706 f08_1401=524 f09a1401=1 f09b1401=0 f10a1401=1 f10b1401=.
f11a1401=1 f11b1401=. f12a1401=. f12b1401=. f12c1401=. f12d1401=.
f13_1401=23 f14_1401=8 f15_1401=. f16_1401=. f17_1401=0 f18_1401=0

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f19\_1401=. f20\_1401=99 f21\_1401=. f22\_1401=. f23\_1401=. f24\_1401=0  
f25\_1401=1 f26\_1401=8 f27\_1401=. f28\_1401=1 f29\_1401=0 f30\_1401=0  
f31\_1401=17 f32\_1401=. f33\_1401=. \_ERROR\_=1 \_N\_=466

NOTE: Invalid data for f11b1401 in line 1307 37-38.

1307 140100510309100327591100014561001001J6 200 00 03 70  
61 0 00016 80

cardnumb=1 nindb=51030910 site=5 familyno=10309 pregnancy=1  
plurality=0 person=10 sitefam=510309 card1401=1401 rev1401=0  
id1401=51030910 f05a1401=3 f05b1401=27 f05c1401=59 f06\_1401=1  
f07\_1401=1000 f08\_1401=1456 f09a1401=1 f09b1401=0 f10a1401=1  
f10b1401=0 f11a1401=1 f11b1401=. f12a1401=. f12b1401=. f12c1401=.  
f12d1401=. f13\_1401=20 f14\_1401=0 f15\_1401=. f16\_1401=. f17\_1401=0  
f18\_1401=0 f19\_1401=. f20\_1401=3 f21\_1401=. f22\_1401=. f23\_1401=.  
f24\_1401=7 f25\_1401=0 f26\_1401=0 f27\_1401=. f28\_1401=0 f29\_1401=0  
f30\_1401=0 f31\_1401=16 f32\_1401=. f33\_1401=. \_ERROR\_=1 \_N\_=1307

NOTE: Invalid data for f11b1401 in line 2670 37-38.

2670 140100510640200902602020322151000001K7 218 00 03 51  
61 8 10099 80

cardnumb=1 nindb=51064020 site=5 familyno=10640 pregnancy=2  
plurality=0 person=20 sitefam=510640 card1401=1401 rev1401=0  
id1401=51064020 f05a1401=9 f05b1401=2 f05c1401=60 f06\_1401=2  
f07\_1401=203 f08\_1401=2215 f09a1401=1 f09b1401=0 f10a1401=0 f10b1401=0  
f11a1401=1 f11b1401=. f12a1401=. f12b1401=. f12c1401=. f12d1401=.  
f13\_1401=21 f14\_1401=8 f15\_1401=. f16\_1401=. f17\_1401=0 f18\_1401=0  
f19\_1401=. f20\_1401=3 f21\_1401=. f22\_1401=. f23\_1401=. f24\_1401=5  
f25\_1401=1 f26\_1401=8 f27\_1401=. f28\_1401=1 f29\_1401=0 f30\_1401=0  
f31\_1401=99 f32\_1401=. f33\_1401=. \_ERROR\_=1 \_N\_=2670

NOTE: Invalid data for f28\_1401 in line 2736 63-63.

NOTE: Invalid data for f31\_1401 in line 2736 66-67.

2736 14012051065110122759206061333100000100 120 000 0354066300  
61 00-00-- 80

cardnumb=1 nindb=51065110 site=5 familyno=10651 pregnancy=1  
plurality=0 person=10 sitefam=510651 card1401=1401 rev1401=2  
id1401=51065110 f05a1401=12 f05b1401=27 f05c1401=59 f06\_1401=2  
f07\_1401=606 f08\_1401=1333 f09a1401=1 f09b1401=0 f10a1401=0 f10b1401=0  
f11a1401=1 f11b1401=0 f12a1401=. f12b1401=. f12c1401=. f12d1401=.  
f13\_1401=12 f14\_1401=0 f15\_1401=. f16\_1401=0 f17\_1401=0 f18\_1401=0  
f19\_1401=. f20\_1401=3 f21\_1401=54 f22\_1401=6 f23\_1401=63 f24\_1401=0  
f25\_1401=0 f26\_1401=0 f27\_1401=0 f28\_1401=. f29\_1401=0 f30\_1401=0  
f31\_1401=. f32\_1401=. f33\_1401=. \_ERROR\_=1 \_N\_=2736

NOTE: Invalid data for f28\_1401 in line 2859 63-63.

NOTE: Invalid data for f31\_1401 in line 2859 66-67.

2859 14012051068210122059106050740100100100 130 000 0399999900  
61 00-00-- 80

cardnumb=1 nindb=51068210 site=5 familyno=10682 pregnancy=1  
plurality=0 person=10 sitefam=510682 card1401=1401 rev1401=2  
id1401=51068210 f05a1401=12 f05b1401=20 f05c1401=59 f06\_1401=1  
f07\_1401=605 f08\_1401=740 f09a1401=1 f09b1401=0 f10a1401=1 f10b1401=0  
f11a1401=1 f11b1401=0 f12a1401=. f12b1401=. f12c1401=. f12d1401=.  
f13\_1401=13 f14\_1401=0 f15\_1401=. f16\_1401=0 f17\_1401=0 f18\_1401=0  
f19\_1401=. f20\_1401=3 f21\_1401=99 f22\_1401=99 f23\_1401=99 f24\_1401=0  
f25\_1401=0 f26\_1401=0 f27\_1401=0 f28\_1401=. f29\_1401=0 f30\_1401=0  
f31\_1401=. f32\_1401=. f33\_1401=. \_ERROR\_=1 \_N\_=2859

NOTE: Invalid data for f28\_1401 in line 2898 63-63.

NOTE: Invalid data for f31\_1401 in line 2898 66-67.

2898 14012051069110122659109011004101100100 130 000 0488029400  
61 00-00- - 80

cardnumb=1 nindb=51069110 site=5 familyno=10691 pregnancy=1  
plurality=0 person=10 sitefam=510691 card1401=1401 rev1401=2  
id1401=51069110 f05a1401=12 f05b1401=26 f05c1401=59 f06\_1401=1  
f07\_1401=901 f08\_1401=1004 f09a1401=1 f09b1401=1 f10a1401=1 f10b1401=0  
f11a1401=1 f11b1401=0 f12a1401=. f12b1401=. f12c1401=. f12d1401=.  
f13\_1401=13 f14\_1401=0 f15\_1401=. f16\_1401=0 f17\_1401=0 f18\_1401=0  
f19\_1401=. f20\_1401=4 f21\_1401=88 f22\_1401=2 f23\_1401=94 f24\_1401=0  
f25\_1401=0 f26\_1401=0 f27\_1401=0 f28\_1401=. f29\_1401=0 f30\_1401=0  
f31\_1401=. f32\_1401=. f33\_1401=. \_ERROR\_=1 \_N\_=2898

NOTE: Invalid data for f28\_1401 in line 3074 63-63.

NOTE: Invalid data for f31\_1401 in line 3074 66-67.

3074 14012051073410122959106050109101000102 128 011 0490009440  
61 00-00- - 80

cardnumb=1 nindb=51073410 site=5 familyno=10734 pregnancy=1  
plurality=0 person=10 sitefam=510734 card1401=1401 rev1401=2  
id1401=51073410 f05a1401=12 f05b1401=29 f05c1401=59 f06\_1401=1  
f07\_1401=605 f08\_1401=109 f09a1401=1 f09b1401=1 f10a1401=0 f10b1401=0  
f11a1401=1 f11b1401=2 f12a1401=. f12b1401=. f12c1401=. f12d1401=.  
f13\_1401=12 f14\_1401=8 f15\_1401=. f16\_1401=0 f17\_1401=1 f18\_1401=1  
f19\_1401=. f20\_1401=4 f21\_1401=90 f22\_1401=0 f23\_1401=94 f24\_1401=4  
f25\_1401=0 f26\_1401=0 f27\_1401=0 f28\_1401=. f29\_1401=0 f30\_1401=0  
f31\_1401=. f32\_1401=. f33\_1401=. \_ERROR\_=1 \_N\_=3074

NOTE: Invalid data for f28\_1401 in line 3134 63-63.

NOTE: Invalid data for f31\_1401 in line 3134 66-67.

3134 14012051074810122559104120603101000000 180 000 0443024900  
61 00-00- - 80

cardnumb=1 nindb=51074810 site=5 familyno=10748 pregnancy=1  
plurality=0 person=10 sitefam=510748 card1401=1401 rev1401=2  
id1401=51074810 f05a1401=12 f05b1401=25 f05c1401=59 f06\_1401=1  
f07\_1401=412 f08\_1401=603 f09a1401=1 f09b1401=1 f10a1401=0 f10b1401=0  
f11a1401=0 f11b1401=0 f12a1401=. f12b1401=. f12c1401=. f12d1401=.  
f13\_1401=18 f14\_1401=0 f15\_1401=. f16\_1401=0 f17\_1401=0 f18\_1401=0  
f19\_1401=. f20\_1401=4 f21\_1401=43 f22\_1401=2 f23\_1401=49 f24\_1401=0  
f25\_1401=0 f26\_1401=0 f27\_1401=0 f28\_1401=. f29\_1401=0 f30\_1401=0  
f31\_1401=. f32\_1401=. f33\_1401=. \_ERROR\_=1 \_N\_=3134

NOTE: Invalid data for f28\_1401 in line 3501 63-63.

NOTE: Invalid data for f31\_1401 in line 3501 66-67.

3501 14012051083210122859106050342100100100 130 000 0644005000  
61 00-00- - 80

cardnumb=1 nindb=51083210 site=5 familyno=10832 pregnancy=1  
plurality=0 person=10 sitefam=510832 card1401=1401 rev1401=2  
id1401=51083210 f05a1401=12 f05b1401=28 f05c1401=59 f06\_1401=1  
f07\_1401=605 f08\_1401=342 f09a1401=1 f09b1401=0 f10a1401=1 f10b1401=0  
f11a1401=1 f11b1401=0 f12a1401=. f12b1401=. f12c1401=. f12d1401=.  
f13\_1401=13 f14\_1401=0 f15\_1401=. f16\_1401=0 f17\_1401=0 f18\_1401=0  
f19\_1401=. f20\_1401=6 f21\_1401=44 f22\_1401=0 f23\_1401=50 f24\_1401=0  
f25\_1401=0 f26\_1401=0 f27\_1401=0 f28\_1401=. f29\_1401=0 f30\_1401=0  
f31\_1401=. f32\_1401=. f33\_1401=. \_ERROR\_=1 \_N\_=3501

NOTE: Invalid data for f28\_1401 in line 3726 63-63.

NOTE: Invalid data for f31\_1401 in line 3726 66-67.

3726 14012051088910010160107100051100100100 170 011 0348005100

61 00-00- 80

cardnumb=1 nindb=51088910 site=5 familyno=10889 pregnancy=1  
plurality=0 person=10 sitefam=510889 card1401=1401 rev1401=2  
id1401=51088910 f05a1401=1 f05b1401=1 f05c1401=60 f06\_1401=1  
f07\_1401=710 f08\_1401=51 f09a1401=1 f09b1401=0 f10a1401=1 f10b1401=0  
f11a1401=1 f11b1401=0 f12a1401=. f12b1401=. f12c1401=. f12d1401=.  
f13\_1401=17 f14\_1401=0 f15\_1401=. f16\_1401=0 f17\_1401=1 f18\_1401=1  
f19\_1401=. f20\_1401=3 f21\_1401=48 f22\_1401=0 f23\_1401=51 f24\_1401=0  
f25\_1401=0 f26\_1401=0 f27\_1401=0 f28\_1401=. f29\_1401=0 f30\_1401=0  
f31\_1401=. f32\_1401=. f33\_1401=. \_ERROR\_=1 \_N\_=3726

NOTE: Invalid data for f28\_1401 in line 3750 63-63.

NOTE: Invalid data for f31\_1401 in line 3750 66-67.

3750 14012051089710012260109011145100000100 130 800 0457006100

61 88-00- 80

cardnumb=1 nindb=51089710 site=5 familyno=10897 pregnancy=1  
plurality=0 person=10 sitefam=510897 card1401=1401 rev1401=2  
id1401=51089710 f05a1401=1 f05b1401=22 f05c1401=60 f06\_1401=1  
f07\_1401=901 f08\_1401=1145 f09a1401=1 f09b1401=0 f10a1401=0 f10b1401=0  
f11a1401=1 f11b1401=0 f12a1401=. f12b1401=. f12c1401=. f12d1401=.  
f13\_1401=13 f14\_1401=0 f15\_1401=. f16\_1401=8 f17\_1401=0 f18\_1401=0  
f19\_1401=. f20\_1401=4 f21\_1401=57 f22\_1401=0 f23\_1401=61 f24\_1401=0  
f25\_1401=0 f26\_1401=8 f27\_1401=8 f28\_1401=. f29\_1401=0 f30\_1401=0  
f31\_1401=. f32\_1401=. f33\_1401=. \_ERROR\_=1 \_N\_=3750

NOTE: Invalid data for f28\_1401 in line 3810 63-63.

NOTE: Invalid data for f31\_1401 in line 3810 66-67.

3810 14012051091310020160105151842100101101 160 000 0350045700

61 08-00- 80

cardnumb=1 nindb=51091310 site=5 familyno=10913 pregnancy=1  
plurality=0 person=10 sitefam=510913 card1401=1401 rev1401=2  
id1401=51091310 f05a1401=2 f05b1401=1 f05c1401=60 f06\_1401=1  
f07\_1401=515 f08\_1401=1842 f09a1401=1 f09b1401=0 f10a1401=1 f10b1401=1  
f11a1401=1 f11b1401=1 f12a1401=. f12b1401=. f12c1401=. f12d1401=.  
f13\_1401=16 f14\_1401=0 f15\_1401=. f16\_1401=0 f17\_1401=0 f18\_1401=0  
f19\_1401=. f20\_1401=3 f21\_1401=50 f22\_1401=4 f23\_1401=57 f24\_1401=0  
f25\_1401=0 f26\_1401=0 f27\_1401=8 f28\_1401=. f29\_1401=0 f30\_1401=0  
f31\_1401=. f32\_1401=. f33\_1401=. \_ERROR\_=1 \_N\_=3810

NOTE: Invalid data for f28\_1401 in line 3981 63-63.

NOTE: Invalid data for f31\_1401 in line 3981 66-67.

3981 14012051095110012760107152221100100100 180 000 0256026000

61 00-00- 80

cardnumb=1 nindb=51095110 site=5 familyno=10951 pregnancy=1  
plurality=0 person=10 sitefam=510951 card1401=1401 rev1401=2  
id1401=51095110 f05a1401=1 f05b1401=27 f05c1401=60 f06\_1401=1  
f07\_1401=715 f08\_1401=2221 f09a1401=1 f09b1401=0 f10a1401=1 f10b1401=0  
f11a1401=1 f11b1401=0 f12a1401=. f12b1401=. f12c1401=. f12d1401=.  
f13\_1401=18 f14\_1401=0 f15\_1401=. f16\_1401=0 f17\_1401=0 f18\_1401=0  
f19\_1401=. f20\_1401=2 f21\_1401=56 f22\_1401=2 f23\_1401=60 f24\_1401=0  
f25\_1401=0 f26\_1401=0 f27\_1401=0 f28\_1401=. f29\_1401=0 f30\_1401=0  
f31\_1401=. f32\_1401=. f33\_1401=. \_ERROR\_=1 \_N\_=3981

NOTE: Invalid data for f28\_1401 in line 4002 63-63.

NOTE: Invalid data for f31\_1401 in line 4002 66-67.

4002 14012051096010013160205151358199100100 150 011 0771007800

61 00-00- 80

cardnumb=1 nindb=51096010 site=5 familyno=10960 pregnancy=1  
plurality=0 person=10 sitefam=510960 card1401=1401 rev1401=2  
id1401=51096010 f05a1401=1 f05b1401=31 f05c1401=60 f06\_1401=2  
f07\_1401=515 f08\_1401=1358 f09a1401=1 f09b1401=99 f10a1401=1  
f10b1401=0 f11a1401=1 f11b1401=0 f12a1401=. f12b1401=. f12c1401=.  
f12d1401=. f13\_1401=15 f14\_1401=0 f15\_1401=. f16\_1401=0 f17\_1401=1  
f18\_1401=1 f19\_1401=. f20\_1401=7 f21\_1401=71 f22\_1401=0 f23\_1401=78  
f24\_1401=0 f25\_1401=0 f26\_1401=0 f27\_1401=0 f28\_1401=. f29\_1401=0  
f30\_1401=0 f31\_1401=. f32\_1401=. f33\_1401=. \_ERROR\_=1 \_N\_=4002

NOTE: Invalid data for f28\_1401 in line 4317 63-63.

NOTE: Invalid data for f31\_1401 in line 4317 66-67.

4317 14012051103810020260207002144100100100 168 800 0458036500

61 00-10- 80

cardnumb=1 nindb=51103810 site=5 familyno=11038 pregnancy=1  
plurality=0 person=10 sitefam=511038 card1401=1401 rev1401=2  
id1401=51103810 f05a1401=2 f05b1401=2 f05c1401=60 f06\_1401=2  
f07\_1401=700 f08\_1401=2144 f09a1401=1 f09b1401=0 f10a1401=1 f10b1401=0  
f11a1401=1 f11b1401=0 f12a1401=. f12b1401=. f12c1401=. f12d1401=.  
f13\_1401=16 f14\_1401=8 f15\_1401=. f16\_1401=8 f17\_1401=0 f18\_1401=0  
f19\_1401=. f20\_1401=4 f21\_1401=58 f22\_1401=3 f23\_1401=65 f24\_1401=0  
f25\_1401=0 f26\_1401=0 f27\_1401=0 f28\_1401=. f29\_1401=1 f30\_1401=0  
f31\_1401=. f32\_1401=. f33\_1401=. \_ERROR\_=1 \_N\_=4317

NOTE: Invalid data for f28\_1401 in line 4830 63-63.

NOTE: Invalid data for f31\_1401 in line 4830 66-67.

4830 14012051116210122659107070929100101107 130 001 0555006000

61 00-00- 80

cardnumb=1 nindb=51116210 site=5 familyno=11162 pregnancy=1  
plurality=0 person=10 sitefam=511162 card1401=1401 rev1401=2  
id1401=51116210 f05a1401=12 f05b1401=26 f05c1401=59 f06\_1401=1  
f07\_1401=707 f08\_1401=929 f09a1401=1 f09b1401=0 f10a1401=1 f10b1401=1  
f11a1401=1 f11b1401=7 f12a1401=. f12b1401=. f12c1401=. f12d1401=.  
f13\_1401=13 f14\_1401=0 f15\_1401=. f16\_1401=0 f17\_1401=0 f18\_1401=1  
f19\_1401=. f20\_1401=5 f21\_1401=55 f22\_1401=0 f23\_1401=60 f24\_1401=0  
f25\_1401=0 f26\_1401=0 f27\_1401=0 f28\_1401=. f29\_1401=0 f30\_1401=0  
f31\_1401=. f32\_1401=. f33\_1401=. \_ERROR\_=1 \_N\_=4830

NOTE: Invalid data for f28\_1401 in line 4852 63-63.

NOTE: Invalid data for f31\_1401 in line 4852 66-67.

4852 14012051116810122659206060725100003104 180 000 0350076001

61 88-00- 80

cardnumb=1 nindb=51116810 site=5 familyno=11168 pregnancy=1  
plurality=0 person=10 sitefam=511168 card1401=1401 rev1401=2  
id1401=51116810 f05a1401=12 f05b1401=26 f05c1401=59 f06\_1401=2  
f07\_1401=606 f08\_1401=725 f09a1401=1 f09b1401=0 f10a1401=0 f10b1401=3  
f11a1401=1 f11b1401=4 f12a1401=. f12b1401=. f12c1401=. f12d1401=.  
f13\_1401=18 f14\_1401=0 f15\_1401=. f16\_1401=0 f17\_1401=0 f18\_1401=0  
f19\_1401=. f20\_1401=3 f21\_1401=50 f22\_1401=7 f23\_1401=60 f24\_1401=0  
f25\_1401=1 f26\_1401=8 f27\_1401=8 f28\_1401=. f29\_1401=0 f30\_1401=0  
f31\_1401=. f32\_1401=. f33\_1401=. \_ERROR\_=1 \_N\_=4852

NOTE: Invalid data for f28\_1401 in line 4903 63-63.

NOTE: Invalid data for f31\_1401 in line 4903 66-67.

4903 14012051117910011460208061848100100101 180 001 0449005300

cardnumb=1 nindb=51117910 site=5 familyno=11179 pregnancy=1  
 plurality=0 person=10 sitefam=511179 card1401=1401 rev1401=2  
 id1401=51117910 f05a1401=1 f05b1401=14 f05c1401=60 f06\_1401=2  
 f07\_1401=806 f08\_1401=1848 f09a1401=1 f09b1401=0 f10a1401=1 f10b1401=0  
 f11a1401=1 f11b1401=1 f12a1401=. f12b1401=. f12c1401=. f12d1401=.  
 f13\_1401=18 f14\_1401=0 f15\_1401=. f16\_1401=0 f17\_1401=0 f18\_1401=1  
 f19\_1401=. f20\_1401=4 f21\_1401=49 f22\_1401=0 f23\_1401=53 f24\_1401=0  
 f25\_1401=0 f26\_1401=0 f27\_1401=0 f28\_1401=. f29\_1401=0 f30\_1401=0  
 f31\_1401=. f32\_1401=. f33\_1401=. \_ERROR\_=1 \_N\_=4903

NOTE: Invalid data for f28\_1401 in line 5496 63-63.

NOTE: Invalid data for f31\_1401 in line 5496 66-67.

5496 14012051130510012860106082238102103103 120 810 0799999940

cardnumb=1 nindb=51130510 site=5 familyno=11305 pregnancy=1  
 plurality=0 person=10 sitefam=511305 card1401=1401 rev1401=2  
 id1401=51130510 f05a1401=1 f05b1401=28 f05c1401=60 f06\_1401=1  
 f07\_1401=608 f08\_1401=2238 f09a1401=1 f09b1401=2 f10a1401=1 f10b1401=3  
 f11a1401=1 f11b1401=3 f12a1401=. f12b1401=. f12c1401=. f12d1401=.  
 f13\_1401=12 f14\_1401=0 f15\_1401=. f16\_1401=8 f17\_1401=1 f18\_1401=0  
 f19\_1401=. f20\_1401=7 f21\_1401=99 f22\_1401=99 f23\_1401=99 f24\_1401=4  
 f25\_1401=0 f26\_1401=8 f27\_1401=0 f28\_1401=. f29\_1401=0 f30\_1401=0  
 f31\_1401=. f32\_1401=. f33\_1401=. \_ERROR\_=1 \_N\_=5496

NOTE: Invalid data for f28\_1401 in line 5934 63-63.

NOTE: Invalid data for f31\_1401 in line 5934 66-67.

ERROR: Limit set by ERRORS= option reached. Further errors of this  
 type will not be printed.

5934 14012051141310012760203051431100100100 178 800 0699999900

cardnumb=1 nindb=51141310 site=5 familyno=11413 pregnancy=1  
 plurality=0 person=10 sitefam=511413 card1401=1401 rev1401=2  
 id1401=51141310 f05a1401=1 f05b1401=27 f05c1401=60 f06\_1401=2  
 f07\_1401=305 f08\_1401=1431 f09a1401=1 f09b1401=0 f10a1401=1 f10b1401=0  
 f11a1401=1 f11b1401=0 f12a1401=. f12b1401=. f12c1401=. f12d1401=.  
 f13\_1401=17 f14\_1401=8 f15\_1401=. f16\_1401=8 f17\_1401=0 f18\_1401=0  
 f19\_1401=. f20\_1401=6 f21\_1401=99 f22\_1401=99 f23\_1401=99 f24\_1401=0  
 f25\_1401=0 f26\_1401=8 f27\_1401=8 f28\_1401=. f29\_1401=0 f30\_1401=0  
 f31\_1401=. f32\_1401=. f33\_1401=. \_ERROR\_=1 \_N\_=5934

NOTE: 161697 records were read from the infile 'c:\Documents and  
 Settings\john\Desktop\cpp cd 1 ascii data & original fiche  
 documentation pdf\nichd cpp\ped01'.

The minimum record length was 80.

The maximum record length was 80.

NOTE: The data set SPSSDATA.PED01\_1 has 54796 observations and 48  
 variables.

NOTE: DATA statement used:

real time 3.62 seconds

cpu time 2.78 seconds

5133

5134

5135 data spssdata.ped01\_2; \*Card 2 of 3 ped01 cards;

```

5136 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1
5136! ascii data & original fiche documentation pdf\nichd cpp\ped01'
5136! lrecl=81;
5137
5138 * uses column input;
5139 input cardnumb 1 @; * @ allows the conditional input;
5140 if cardnumb=2; *Does not read in any other cardforms;
5141 input /* condition*/
5142 nindb      6-14
5143 site       6-7
5144 familyno   8-12
5145 pregnancy  13
5146 plurality  14
5147 person     13-14
5148 sitefam    6-12
5149 card2401   1-4
5150 rev2401    5
5151 id2401     6-14 /*same as NINDB number*/
5152 f02a2401   15-16 /*Month*/
5153 f02b2401   17-18 /*Day*/
5154 f02c2401   19-20 /*Year*/
5155 f02d2401   21
5156 f02e2401   22-25
5157 f02f2401   26-29 /*May be blank if delivered elsewhere*/
5158 f03a2401   30
5159 f03b2401   31
5160 f03c2401   32
5161 f03d2401   33
5162 f03e2401   34
5163 f03f2401   35-36
5164 f04a2401   37
5165 f04b2401   38
5166 f04c2401   39
5167 f04d2401   40
5168 f04e2401   41
5169 f04f2401   42-43
5170 f05a2401   44
5171 f05b2401   45
5172 f05c2401   46
5173 f05d2401   47
5174 f05e2401   48
5175 f05f2401   49-50
5176 f06a2401   51
5177 f06b2401   52
5178 f06c2401   53
5179 f06d2401   54
5180 f06e2401   55
5181 f06f2401   56-57
5182 f07a2401   58
5183 f07b2401   59
5184 f07c2401   60
5185 f07d2401   61
5186 f07e2401   62

```



5187 f07f2401 63- 64  
5188 f08a2401 65  
5189 f08b2401 66  
5190 f08c2401 67  
5191 f08d2401 68  
5192 f08e2401 69  
5193 f08f2401 70- 71;  
5194 run;

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped01'  
is:

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped01,  
RECFM=V, LRECL=81

NOTE: 161697 records were read from the infile 'c:\Documents and  
Settings\john\Desktop\cpp cd 1 ascii data & original fiche  
documentation pdf\nichd cpp\ped01'.

The minimum record length was 80.

The maximum record length was 80.

NOTE: The data set SPSSDATA.PED01\_2 has 53477 observations and 53  
variables.

NOTE: DATA statement used:

real time 9.98 seconds

cpu time 3.02 seconds

5195  
5196  
5197 data spssdata.ped01\_3; \*Card 3 of 3 ped01 cards;  
5198 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
5198! ascii data & original fiche documentation pdf\nichd cpp\ped01'  
5198! lrecl=81;  
5199  
5200 \* uses column input;  
5201 input cardnumb 1 @; \* @ allows the conditional input;  
5202 if cardnumb=3; \*Does not read in any other cardforms;  
5203 input /\* condition\*/  
5204 nindb 6- 14  
5205 site 6- 7  
5206 familyno 8- 12  
5207 pregnancy 13  
5208 plurality 14  
5209 person 13- 14  
5210 sitefam 6- 12  
5211 card3401 1- 4  
5212 rev3401 5  
5213 id3401 6- 14 /\*same as NINDB number\*/  
5214 f02a3401 15- 16 /\*Month\*/  
5215 f02b3401 17- 18 /\*Day\*/  
5216 f02c3401 19- 20 /\*Year\*/

```

5217 f02d3401 21
5218 f02e3401 22- 25
5219 f02f3401 26- 29 /*May be blank if delivered elsewhere*/
5220 f03_3401 30
5221 f04_3401 31 /*Blank if revision 0 or 1*/
5222 f05_3401 32
5223 f06_3401 33- 34
5224 f07_3401 35- 36
5225 f08_3401 37
5226 f09_3401 38- 39
5227 f10_3401 40- 41
5228 f11_3401 42
5229 f12_3401 43- 44
5230 f13_3401 45- 46
5231 f14_3401 47
5232 f15_3401 48- 49
5233 f16_3401 50- 51;
5234 run;

```

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped01'  
is:

```

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1
ascii data & original fiche documentation pdf\nichd cpp\ped01,
RECFM=V, LRECL=81

```

NOTE: 161697 records were read from the infile 'c:\Documents and  
Settings\john\Desktop\cpp cd 1 ascii data & original fiche  
documentation pdf\nichd cpp\ped01'.  
The minimum record length was 80.  
The maximum record length was 80.

NOTE: The data set SPSSDATA.PED01\_3 has 53424 observations and 31  
variables.

NOTE: DATA statement used:

```

real time          4.72 seconds
cpu time           2.28 seconds

```

```

5235
5236
5237 *Input ped02, cards 1, 2, 3, 4, and 5;
5238 data spssdata.ped02_1; *Card 1 of 5 ped02 cards;
5239 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1
5239! ascii data & original fiche documentation pdf\nichd cpp\ped02'
5239! lrecl=81;
5240
5241 * uses column input;
5242 input cardnumb 1 @; * @ allows the conditional input;
5243 if cardnumb=1; *Does not read in any other cardform;
5244 input /* condition*/
5245 nindb          6- 14
5246 site          6- 7

```

5247 fami l y n o 8- 12  
5248 p r e g n a n c y 13  
5249 p l u r a l i t y 14  
5250 p e r s o n 13- 14  
5251 s i t e f a m 6- 12  
5252 c a r d 1 4 0 2 1- 4  
5253 r e v 1 4 0 2 5  
5254 i d 1 4 0 2 6- 14 /\*s a m e a s N I N D B n u m b e r\*/  
5255 f 0 5 a 1 4 0 2 15- 16 /\*M o n t h\*/  
5256 f 0 5 b 1 4 0 2 17- 18 /\*D a y\*/  
5257 f 0 5 c 1 4 0 2 19- 20 /\*Y e a r\*/  
5258 f 0 6 a 1 4 0 2 21- 22  
5259 f 0 6 b 1 4 0 2 23- 24  
5260 f 0 6 c 1 4 0 2 25- 27  
5261 f 0 6 d 1 4 0 2 28- 30  
5262 f 0 6 e 1 4 0 2 31- 33  
5263 f 0 7 \_ 1 4 0 2 34- 35  
5264 f 0 8 \_ 1 4 0 2 36- 37  
5265 f 0 9 \_ 1 4 0 2 38- 39  
5266 f 1 0 \_ 1 4 0 2 40- 41  
5267 f 1 1 \_ 1 4 0 2 42- 43  
5268 f 1 2 a 1 4 0 2 44- 45  
5269 f 1 2 b 1 4 0 2 46- 47  
5270 f 1 2 c 1 4 0 2 48- 49  
5271 f 1 2 d 1 4 0 2 50- 51  
5272 f 1 3 a 1 4 0 2 52- 53 /\*R e v i s i o n 1 o n l y, o t h e r w i s e b l a n k\*/  
5273 f 1 3 b 1 4 0 2 54 /\*R e v i s i o n 1 o n l y, o t h e r w i s e b l a n k\*/  
5274 f 1 4 \_ 1 4 0 2 55- 56  
5275 f 1 5 a 1 4 0 2 57  
5276 f 1 5 b 1 4 0 2 58  
5277 f 1 5 c 1 4 0 2 59  
5278 f 1 5 d 1 4 0 2 60  
5279 f 1 5 e 1 4 0 2 61  
5280 f 1 5 f 1 4 0 2 62  
5281 f 1 5 g 1 4 0 2 63  
5282 f 1 6 \_ 1 4 0 2 64 /\*R e v i s i o n 1 o n l y, o t h e r w i s e b l a n k\*/  
5283 f 1 7 \_ 1 4 0 2 65- 66 /\*R e v i s i o n 1 o n l y, o t h e r w i s e b l a n k\*/  
5284 f 1 8 \_ 1 4 0 2 67- 68  
5285 f 1 9 \_ 1 4 0 2 69- 70  
5286 f 2 0 \_ 1 4 0 2 71- 72 /\*R e v i s i o n 1 o n l y, o t h e r w i s e b l a n k\*/  
5287 f 2 1 \_ 1 4 0 2 73 /\*R e v i s i o n 1 o n l y, o t h e r w i s e b l a n k\*/  
5288 f 2 2 a 1 4 0 2 74 /\*F i e l d 2 2 i s r e v i s i o n 1 o n l y, o t h e r w i s e  
5288! b l a n k\*/  
5289 f 2 2 b 1 4 0 2 75  
5290 f 2 2 c 1 4 0 2 76  
5291 f 2 2 d 1 4 0 2 77;  
5292 r u n ;

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped02'  
is:

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1

ascii data & original fiche documentation pdf\nichd cpp\ped02,  
RECFM=V, LRECL=81

NOTE: 211627 records were read from the infile 'c:\Documents and Settings\john\Desktop\cpp cd 1 ascii data & original fiche documentation pdf\nichd cpp\ped02'.

The minimum record length was 80.

The maximum record length was 80.

NOTE: The data set SPSSDATA.PED02\_1 has 52937 observations and 48 variables.

NOTE: DATA statement used:

real time 5.17 seconds

cpu time 3.19 seconds

```
5293
5294
5295
5296 data spssdata.ped02_2; *Card 2 of 5 ped02 cards;
5297 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1
5297! ascii data & original fiche documentation pdf\nichd cpp\ped02'
5297! lrecl=81;
5298
5299 * uses column input;
5300 input cardnumb 1 @; * @ allows the conditional input;
5301 if cardnumb=2; *Does not read in any other cardform;
5302 input /* condition*/
5303 nindb 6-14
5304 site 6-7
5305 fami lyno 8-12
5306 pregnancy 13
5307 plurality 14
5308 person 13-14
5309 sitefam 6-12
5310 card2402 1-4
5311 rev2402 5
5312 id2402 6-14 /*same as NINDB number*/
5313 f02a2402 15-16 /*Month*/
5314 f02b2402 17-18 /*Day*/
5315 f02c2402 19-20 /*Year*/
5316 f02d2402 21-22
5317 f02e2402 23-24
5318 f02f2402 25-27
5319 f02g2402 28-30
5320 f02h2402 31-33
5321 f02i2402 34-35
5322 f03a2402 36 /*field 3 is revision 1 only, otherwise
5322! blank*/
5323 f03b2402 37-38
5324 f03c2402 39-40
5325 f04a2402 41 /*field 4 is revision 1 only, otherwise
5325! blank*/
5326 f04b2402 42-43
```

```

5327 f04c2402 44-45
5328 f05a2402 46 /*field 5 is revision 1 only, otherwise
5328! blank*/
5329 f05b2402 47
5330 f06_2402 48
5331 f07_2402 49
5332 f08_2402 50
5333 f09_2402 51
5334 f10_2402 52 /*revision 1 only, otherwise blank*/
5335 f11_2402 53-54 /*revision 1 only, otherwise blank*/
5336 f12_2402 55-56 /*revision 1 only, otherwise blank*/
5337 f13_2402 57-58 /*revision 1 only, otherwise blank*/
5338 f14_2402 59-60 /*revision 1 only, otherwise blank*/
5339 f15_2402 61-62 /*revision 1 only, otherwise blank*/
5340 f16_2402 63-64 /*revision 1 only, otherwise blank*/
5341 f17_2402 65-66 /*revision 1 only, otherwise blank*/
5342 f18_2402 67-68 /*revision 1 only, otherwise blank*/
5343 f19a2402 69
5344 f19b2402 70-72
5345 f20a2402 73
5346 f20b2402 74-76
5347 f21_2402 77
5348 f22_2402 78
5349 f23_2402 79
5350 f23_2402 80;
5351 run;

```

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped02'  
is:

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped02,  
RECFM=V, LRECL=81

NOTE: 211627 records were read from the infile 'c:\Documents and  
Settings\john\Desktop\cpp cd 1 ascii data & original fiche  
documentation pdf\nichd cpp\ped02'.

The minimum record length was 80.

The maximum record length was 80.

NOTE: The data set SPSSDATA.PED02\_2 has 52940 observations and 48  
variables.

NOTE: DATA statement used:

real time 5.98 seconds

cpu time 3.44 seconds

```

5352
5353
5354
5355 data spssdata.ped02_3; *Card 3 of 5 ped02 cards;
5356 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1
5356! ascii data & original fiche documentation pdf\nichd cpp\ped02'

```

```

5356!  lrecl=81;
5357
5358  * uses column input;
5359  input cardnumb 1 @; * @ allows the conditional input;
5360  if cardnumb=3; *Does not read in any other cardform;
5361  input /* condition*/
5362  nindb      6-14
5363  site       6-7
5364  familyno  8-12
5365  pregnancy  13
5366  plurality  14
5367  person    13-14
5368  sitefam   6-12
5369  card3402  1-4
5370  rev3402   5
5371  id3402    6-14 /*same as NINDB number*/
5372  f02a3402  15-16 /*Month*/
5373  f02b3402  17-18 /*Day*/
5374  f02c3402  19-20 /*Year*/
5375  f02d3402  21-22
5376  f02e3402  23-24
5377  f02f3402  25-27
5378  f02g3402  28-30
5379  f02h3402  31-33
5380  f02i3402  34-35
5381  f03_3402  36 /*revision 1 only, otherwise blank*/
5382  f04_3402  37
5383  f05_3402  38
5384  f06_3402  39
5385  f07_3402  40 /*revision 1 only, otherwise blank*/
5386  f08_3402  41-42
5387  f09_3402  43-44
5388  f10_3402  45-46
5389  f11a3402  47
5390  f11b3402  48
5391  f11c3402  49
5392  f11d3402  50
5393  f12a3402  51
5394  f12b3402  52
5395  f12c3402  53
5396  f12d3402  54
5397  f13_3402  55-56
5398  f14_3402  57-58 /*revision 1 only, otherwise blank*/
5399  f15_3402  59-60
5400  f16_3402  61-62
5401  f17_3402  63-64 /*revision 1 only, otherwise blank*/
5402  f18_3402  65-66
5403  f19_3402  67-68 /*revision 1 only, otherwise blank*/
5404  f20_3402  69-70
5405  f21_3402  71-72
5406  f22_3402  73-74 /*revision 1 only, otherwise blank*/;
5407  run;

```

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped02'  
is:

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped02,  
RECFM=V, LRECL=81

NOTE: 211627 records were read from the infile 'c:\Documents and  
Settings\john\Desktop\cpp cd 1 ascii data & original fiche  
documentation pdf\nichd cpp\ped02'.  
The minimum record length was 80.  
The maximum record length was 80.

NOTE: The data set SPSSDATA.PED02\_3 has 52906 observations and 46  
variables.

NOTE: DATA statement used:

real time               6.35 seconds  
cpu time                3.16 seconds

5408  
5409  
5410  
5411 data spssdata.ped02\_4; \*Card 4 of 5 ped02 cards;  
5412 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
5412! ascii data & original fiche documentation pdf\nichd cpp\ped02'  
5412! lrecl=81;  
5413  
5414 \* uses column input;  
5415 input cardnumb 1 @; \* @ allows the conditional input;  
5416 if cardnumb=4; \*Does not read in any other cardform;  
5417 input /\* condition\*/  
5418 nindb           6-14  
5419 site            6-7  
5420 familyno       8-12  
5421 pregnancy      13  
5422 plurality      14  
5423 person          13-14  
5424 sitefam         6-12  
5425 card4402       1-4  
5426 rev4402        5  
5427 id4402          6-14     /\*same as NINDB number\*/  
5428 f02a4402       15-16    /\*Month\*/   /\*Field 2a-c is revision 1 only,  
5428! otherwise blank\*/  
5429 f02b4402       17-18   /\*Day\*/  
5430 f02c4402       19-20   /\*Year\*/  
5431 f02d4402       21-22  
5432 f02e4402       23-24  
5433 f02f4402       25-27  
5434 f02g4402       28-30  
5435 f02h4402       31-33  
5436 f02i4402       34-35  
5437 f03a4402       36

5438	f03b4402	37
5439	f03c4402	38
5440	f03d4402	39
5441	f03e4402	40
5442	f03f4402	41
5443	f03g4402	42
5444	f03h4402	43
5445	f04a4402	44
5446	f04b4402	45
5447	f04c4402	46
5448	f04d4402	47
5449	f04e4402	48
5450	f04f4402	49
5451	f04g4402	50
5452	f04h4402	51
5453	f05a4402	52
5454	f05b4402	53
5455	f05c4402	54
5456	f05d4402	55
5457	f06a4402	56
5458	f06b4402	57
5459	f06c4402	58
5460	f06d4402	59
5461	f07a4402	60
5462	f07b4402	61
5463	f07c4402	62
5464	f07d4402	63
5465	f08_4402	64
5466	f09a4402	65- 66
5467	f09b4402	67
5468	f09c4402	68- 69
5469	f09d4402	70- 71;
5470	run;	

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped02'  
is:

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped02,  
RECFM=V, LRECL=81

NOTE: 211627 records were read from the infile 'c:\Documents and  
Settings\john\Desktop\cpp cd 1 ascii data & original fiche  
documentation pdf\nichd cpp\ped02'.

The minimum record length was 80.

The maximum record length was 80.

NOTE: The data set SPSSDATA.PED02\_4 has 46715 observations and 53  
variables.

NOTE: DATA statement used:

real time 5.20 seconds

cpu time 3.10 seconds



```

5471
5472
5473
5474 *Note: this card exists for revision 0 only;
5475 data spssdata.ped02_5; *Card 5 of 5 ped02 cards;
5476 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1
5476! ascii data & original fiche documentation pdf\nichd cpp\ped02'
5476! lrecl=81;
5477
5478 * uses column input;
5479 input cardnumb 1 @; * @ allows the conditional input;
5480 if cardnumb=5; *Does not read in any other cardform;
5481 input /* condition*/
5482 nindb          6-14
5483 site           6-7
5484 familyno      8-12
5485 pregnancy     13
5486 plurality     14
5487 person        13-14
5488 sitefam       6-12
5489 card5402      1-4
5490 rev5402       5
5491 id5402        6-14 /*same as NINDB number*/
5492 f02a5402     15-16 /*Month*/
5493 f02b5402     17-18 /*Day*/
5494 f02c5402     19-20 /*Year*/
5495 f02d5402     21-22
5496 f02e5402     23-24
5497 f02f5402     25-27
5498 f02g5402     28-30
5499 f02h5402     31-33
5500 f03_5402     34-35
5501 f04_5402     36-37
5502 f05_5402     38-39
5503 f06_5402     40-41
5504 f07_5402     42-43
5505 f08_5402     44-45
5506 f09_5402     46-47
5507 f10_5402     48-49
5508 f11_5402     50-52
5509 f12a5402     53
5510 f12b5402     54
5511 f12c5402     55
5512 f12d5402     56
5513 f12e5402     57
5514 f13_5402     58-59
5515 f14_5402     60-61
5516 f15a5402     62
5517 f15b5402     63
5518 f15c5402     64
5519 f15d5402     65
5520 f16a5402     66

```

```
5521 f16b5402 67
5522 f16c5402 68
5523 f16d5402 69
5524 f17a5402 70
5525 f17b5402 71
5526 f17c5402 72
5527 f17d5402 73
5528 f18a5402 74
5529 f18b5402 75
5530 f18c5402 76
5531 f18d5402 77
5532 f19_5402 78
5533 f20_5402 79
5534 f21_5402 80;
5535 run;
```

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped02'  
is:

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped02,  
RECFM=V, LRECL=81

NOTE: 211627 records were read from the infile 'c:\Documents and  
Settings\john\Desktop\cpp cd 1 ascii data & original fiche  
documentation pdf\nichd cpp\ped02'.

The minimum record length was 80.

The maximum record length was 80.

NOTE: The data set SPSSDATA.PED02\_5 has 6129 observations and 54  
variables.

NOTE: DATA statement used:

real time 2.30 seconds

cpu time 1.62 seconds

```
5536
5537
5538 *Input ped03, cards 1 and 2;
5539 data spssdata.ped03_1; *Card 1 of 2 ped03 cards;
5540 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1
5540! ascii data & original fiche documentation pdf\nichd cpp\ped03'
5540! lrecl=81;
5541
5542 * uses column input;
5543 input cardnumb 1 @; * @ allows the conditional input;
5544 if cardnumb=1; *Does not read in any other cardform;
5545 input /* condition*/
5546 nindb 6-14
5547 site 6-7
5548 familyno 8-12
5549 pregnancy 13
5550 plurality 14
```

5551	person	13- 14	
5552	sitefam	6- 12	
5553	card1403	1- 4	
5554	rev1403	5	
5555	id1403	6- 14	/*same as NINDB number*/
5556	f05a1403	15- 16	/*Month*/
5557	f05b1403	17- 18	/*Day*/
5558	f05c1403	19- 20	/*Year*/
5559	f06_1403	21- 22	
5560	f07_1403	23	
5561	f08_1403	24	
5562	f09_1403	25	
5563	f10_1403	26	
5564	f11_1403	27	
5565	f12_1403	28- 29	
5566	f13_1403	30	/*revision 1 only, otherwise blank*/
5567	f14a1403	31- 32	/*Pounds*/
5568	f14b1403	33- 34	/*Ounces*/
5569	f15a1403	35- 36	/*Pounds*/
5570	f15b1403	37- 38	/*Ounces*/
5571	f16_1403	39	
5572	f17_1403	40	
5573	f18a1403	41- 42	
5574	f18b1403	43	
5575	f19_1403	44	
5576	f20a1403	45- 47	
5577	f20b1403	48	
5578	f21a1403	49	/*All of field 21 is revision 1 only,
5578!	otherwise blank*/		
5579	f21b1403	50	
5580	f21c1403	51	
5581	f21d1403	52	
5582	f21e1403	53	
5583	f22a1403	54	
5584	f22b1403	55	
5585	f23a1403	56	/*All of field 23 is revision 1 only,
5585!	otherwise blank*/		
5586	f23b1403	57	
5587	f24a1403	58	
5588	f24b1403	59	
5589	f24c1403	60	
5590	f24d1403	61	
5591	f25a1403	62	
5592	f25b1403	63	
5593	f26_1403	64	
5594	f27_1403	65	
5595	f28_1403	66	
5596	f29_1403	67	/*revision 1 only, otherwise blank*/
5597	f30_1403	68	/*revision 1 only, otherwise blank*/
5598	f31_1403	69	
5599	f32_1403	70	
5600	f33_1403	71	
5601	f34_1403	72	

5602 f35\_1403 73  
5603 f36\_1403 74;  
5604 run;

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped03'  
is:

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped03,  
RECFM=V, LRECL=81

NOTE: 77986 records were read from the infile 'c:\Documents and  
Settings\john\Desktop\cpp cd 1 ascii data & original fiche  
documentation pdf\nichd cpp\ped03'.

The minimum record length was 80.

The maximum record length was 80.

NOTE: The data set SPSSDATA.PED03\_1 has 52945 observations and 59  
variables.

NOTE: DATA statement used:

real time 5.32 seconds

cpu time 2.34 seconds

5605  
5606  
5607 data spssdata.ped03\_2; \*Card 2 of 2 ped03 cards;  
5608 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
5608! ascii data & original fiche documentation pdf\nichd cpp\ped03'  
5608! lrecl=81;  
5609  
5610 \* uses column input;  
5611 input cardnumb 1 @; \* @ allows the conditional input;  
5612 if cardnumb=2; \*Does not read in any other cardform;  
5613 input /\* condition\*/  
5614 nindb 6-14  
5615 site 6-7  
5616 familyno 8-12  
5617 pregnancy 13  
5618 plurality 14  
5619 person 13-14  
5620 sitefam 6-12  
5621 card2403 1-4  
5622 rev2403 5  
5623 id2403 6-14 /\*same as NINDB number\*/  
5624 f02a2403 15-16 /\*Month\*/  
5625 f02b2403 17-18 /\*Day\*/  
5626 f02c2403 19-20 /\*Year\*/  
5627 f03\_2403 21-24  
5628 f04a2403 25-28  
5629 f04b2403 29-32  
5630 f04c2403 33-36  
5631 f04d2403 37-40

5632 f04e2403 41- 44  
5633 f04f2403 45- 48  
5634 f04g2403 49- 52  
5635 f04h2403 53- 56  
5636 f04i 2403 57- 60  
5637 f04j 2403 61- 64  
5638 f04k2403 65- 68  
5639 f04l 2403 69- 72  
5640 f04m2403 73- 76  
5641 f04n2403 77- 80;  
5642 run;

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped03'  
is:

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped03,  
RECFM=V, LRECL=81

NOTE: 77986 records were read from the infile 'c:\Documents and  
Settings\john\Desktop\cpp cd 1 ascii data & original fiche  
documentation pdf\nichd cpp\ped03'.

The minimum record length was 80.

The maximum record length was 80.

NOTE: The data set SPSSDATA.PED03\_2 has 25040 observations and 29  
variables.

NOTE: DATA statement used:

real time 1.37 seconds

cpu time 1.07 seconds

5643  
5644  
5645  
5646 \*Input ped05, card 0;  
5647 data spssdata.ped05\_0; \*Card 1 of 1 ped05 cards;  
5648 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
5648! ascii data & original fiche documentation pdf\nichd cpp\ped05'  
5648! lrecl=81;  
5649  
5650 \* uses column input;  
5651 input cardnumb 1 @; \* @ allows the conditional input;  
5652 if cardnumb=0; \*Does not read in any other cardform;  
5653 input /\* condition\*/  
5654 nindb 6- 14  
5655 site 6- 7  
5656 familyno 8- 12  
5657 pregnancy 13  
5658 plurality 14  
5659 person 13- 14  
5660 sitefam 6- 12  
5661 card0405 1- 4

```

5662 rev0405      5
5663 id0405      6- 14    /*same as NINDB number*/
5664 f05a0405    15- 16   /*Month*/
5665 f05b0405    17- 18   /*Day*/
5666 f05c0405    19- 20   /*Year*/
5667 f06_0405    21
5668 f07a0405    22
5669 f07b0405    23
5670 f08_0405    24
5671 f09_0405    25
5672 f10_0405    26    /*Revision 0 only, otherwise blank*/
5673 f11a0405    27- 29
5674 f11b0405    30- 31
5675 f11c0405    32- 33
5676 f12a0405    34- 36
5677 f12b0405    37- 38
5678 f12c0405    39- 40
5679 f13a0405    41- 43
5680 f13b0405    44- 45
5681 f13c0405    46- 47
5682 f14_0405    48
5683 f15a0405    49- 51
5684 f15b0405    52- 53
5685 f16a0405    54- 56
5686 f16b0405    57- 58
5687 f17a0405    59- 61
5688 f17b0405    62- 63
5689 f18a0405    64- 66
5690 f18b0405    67- 68
5691 f19_0405    69
5692 f20_0405    70;
5693 run;

```

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped05'  
is:

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped05,  
RECFM=V, LRECL=81

NOTE: 53203 records were read from the infile 'c:\Documents and  
Settings\john\Desktop\cpp cd 1 ascii data & original fiche  
documentation pdf\nichd cpp\ped05'.

The minimum record length was 80.

The maximum record length was 80.

NOTE: The data set SPSSDATA.PED05\_0 has 53203 observations and 40  
variables.

NOTE: DATA statement used:

real time 3.50 seconds

cpu time 1.76 seconds

```

5694
5695
5696
5697 *Input ped06, cards 1, 2, 3, and 4;
5698 data spssdata.ped06_1; *Card 1 of 4 ped06 cards;
5699 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1
5699! ascii data & original fiche documentation pdf\nichd cpp\ped06'
5699! lrecl=81;
5700
5701 * uses column input;
5702 input cardnumb 1 @; * @ allows the conditional input;
5703 if cardnumb=1; *Does not read in any other cardform;
5704 input /* condition*/
5705 nindb          6-14
5706 site           6-7
5707 familyno      8-12
5708 pregnancy     13
5709 plurality     14
5710 person        13-14
5711 sitefam       6-12
5712 card1406     1-4
5713 rev1406       5
5714 id1406        6-14 /*same as NINDB number*/
5715 f05a1406     15-16 /*Month*/
5716 f05b1406     17-18 /*Day*/
5717 f05c1406     19-20 /*Year*/
5718 f06_1406     21-23
5719 f07_1406     24-25
5720 f08_1406     26
5721 f09a1406     27
5722 f09b1406     28
5723 f10_1406     29
5724 f11_1406     30
5725 f12_1406     31
5726 f13_1406     32 /*Revision 0 and 3 only*/
5727 f14_1406     33
5728 f15_1406     34 /*Revision 3 only*/
5729 f16_1406     35
5730 f17_1406     36
5731 f18_1406     37
5732 f19_1406     38
5733 f20_1406     39 /*Revision 1 and 3 only*/
5734 f21_1406     40
5735 f22_1406     41
5736 f23_1406     42
5737 f24_1406     43
5738 f25_1406     44
5739 f26_1406     45
5740 f27_1406     46
5741 f28_1406     47
5742 f29_1406     48 /*Revision 1 and 3 only*/
5743 f30_1406     49
5744 f31_1406     50

```

```

5745 f32_1406 51
5746 f33_1406 52
5747 f34_1406 53
5748 f35_1406 54
5749 f36_1406 55
5750 f37_1406 56 /*Revision 0 only, otherwise blank*/
5751 f38_1406 57 /*Revision 0 only, otherwise blank*/
5752 f39_1406 58 /*Revision 0 only, otherwise blank*/
5753 f40a1406 59 /*Right rotation, During rotation*/ /*All of
5753! field 40 is Revision 1 only, otherwise blank*/
5754 f40b1406 60
5755 f40c1406 61 /*After rotation*/
5756 f40d1406 62
5757 f40e1406 63 /*Left rotation, During rotation*/
5758 f40f1406 64
5759 f40g1406 65 /*After rotation*/
5760 f40h1406 66
5761 f41a1406 67 /*Rotation to child's right*/ /*All of field
5761! 41 is revision 0 only*/
5762 f41b1406 68
5763 f41c1406 69 /*Rotation to child's left*/
5764 f41d1406 70;
5765 run;

```

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped06'  
is:

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped06,  
RECFM=V, LRECL=81

NOTE: 118431 records were read from the infile 'c:\Documents and  
Settings\john\Desktop\cpp cd 1 ascii data & original fiche  
documentation pdf\nichd cpp\ped06'.  
The minimum record length was 80.  
The maximum record length was 80.

NOTE: The data set SPSSDATA.PED06\_1 has 52179 observations and 61  
variables.

NOTE: DATA statement used:

```

real time          5.87 seconds
cpu time           2.86 seconds

```

```

5766
5767
5768
5769 data spssdata.ped06_2; *Card 2 of 4 ped06 cards;
5770 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1
5770! ascii data & original fiche documentation pdf\nichd cpp\ped06'
5770! lrecl=81;
5771
5772 * uses column input;

```



```

5773 input cardnumb 1 @; * @ allows the conditional input;
5774 if cardnumb=2; *Does not read in any other cardform;
5775 input /* condition*/
5776 ni ndb      6-14
5777 site        6-7
5778 fami lyno   8-12
5779 pregnancy   13
5780 plural ity 14
5781 person      13-14
5782 sitefam     6-12
5783 card2406    1-4
5784 rev2406     5
5785 id2406      6-14 /*same as NINDB number*/
5786 f02a2406    15-16 /*Month*/
5787 f02b2406    17-18 /*Day*/
5788 f02c2406    19-20 /*Year*/
5789 f02d2406    21-23
5790 f02e2406    24-25
5791 f03_2406    26
5792 f04_2406    27
5793 f05_2406    28 /*Revision 1 and 3 only*/
5794 f06_2406    29 /*Revision 3 only*/
5795 f07_2406    30 /*Revision 3 only*/
5796 f08a2406    31 /*All of field 8 is revision 3 only*/
5797 f08b2406    32
5798 f09a2406    33
5799 f09b2406    34
5800 f10a2406    35
5801 f10b2406    36
5802 f11a2406    37
5803 f11b2406    38
5804 f12a2406    39
5805 f12b2406    40
5806 f13_2406    41
5807 f14a2406    42
5808 f14b2406    43
5809 f15_2406    44
5810 f16_2406    45
5811 f17_2406    46
5812 f18_2406    47
5813 f19_2406    48
5814 f20_2406    49
5815 f21_2406    50
5816 f22_2406    51
5817 f23_2406    52 /*Revision 3 only*/
5818 f24_2406    53 /*Revision 1 and 3 only*/
5819 f25_2406    54 /*Revision 1 and 3 only*/
5820 f26_2406    55
5821 f27_2406    56 /*Revision 0 only*/
5822 f28_2406    57 /*Revision 0 and 1 only*/
5823 f29_2406    58 /*Revision 0 and 1 only*/
5824 f30_2406    59 /*Revision 0 and 1 only*/
5825 f31_2406    60 /*Revision 0 and 1 only*/

```

```

5826 f32a2406 61 /*Revisi on 0 and 1 only*/
5827 f32b2406 62 /*Revisi on 0 and 1 only*/
5828 f33a2406 63 /*Revisi on 1 only*/
5829 f33b2406 64 /*Revisi oi n 1 only*/
5830 f34a2406 65 /*Revisi on 1 only*/
5831 f34b2406 66 /*Revisi on 1 only*/
5832 f35a2406 67 /*Revisi on 0 and 1 only*/
5833 f35b2406 68 /*Revisi on 0 and 1 only*/
5834 f36a2406 69 /*Revisi on 0 and 1 only*/
5835 f36b2406 70 /*Revisi on 0 and 1 only*/
5836 f37a2406 71 /*Revisi on 0 and 1 only*/
5837 f37b2406 72 /*Revisi on 0 and 1 only*/
5838 f38a2406 73 /*Revisi on 0 and 1 only*/
5839 f38b2406 74 /*Revisi on 0 and 1 only*/
5840 f39a2406 75 /*Revisi on 0 only*/
5841 f39b2406 76 /*Revisi on 0 only*/;
5842 run;

```

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped06'  
is:

```

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1
ascii data & original fiche documentation pdf\nichd cpp\ped06,
RECFM=V, LRECL=81

```

NOTE: 118431 records were read from the infile 'c:\Documents and  
Settings\john\Desktop\cpp cd 1 ascii data & original fiche  
documentation pdf\nichd cpp\ped06'.

The minimum record length was 80.

The maximum record length was 80.

NOTE: The data set SPSSDATA.PED06\_2 has 52172 observations and 67  
variables.

NOTE: DATA statement used:

```

real time          4.07 seconds
cpu time           2.66 seconds

```

```

5843
5844
5845
5846 data spssdata.ped06_3; *Card 3 of 4 ped06 cards;
5847 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1
5847! ascii data & original fiche documentation pdf\nichd cpp\ped06'
5847! lrecl=81;
5848
5849 * uses column input;
5850 input cardnumb 1 @; * @ allows the conditional input;
5851 if cardnumb=3; *Does not read in any other cardform;
5852 input /* condition*/
5853 nindb          6-14
5854 site           6-7
5855 fami lyno      8-12

```

5856	pregnancy	13	
5857	plurality	14	
5858	person	13- 14	
5859	sitefam	6- 12	
5860	card3406	1- 4	
5861	rev3406	5	
5862	id3406	6- 14	/*same as NINDB number*/
5863	f05a3406	15- 16	/*Month*/
5864	f05b3406	17- 18	/*Day*/
5865	f05c3406	19- 20	/*Year*/
5866	f06_3406	21- 23	
5867	f07_3406	24- 25	
5868	f08_3406	26	
5869	f09a3406	27	
5870	f09b3406	28	
5871	f10_3406	29	
5872	f11_3406	30	
5873	f12_3406	31	
5874	f13_3406	32	/*Revisi on 0 and 3 only*/
5875	f14_3406	33	
5876	f15_3406	34	/*Revisi on 3 only*/
5877	f16_3406	35	
5878	f17_3406	36	
5879	f18_3406	37	
5880	f19_3406	38	
5881	f20_3406	39	/*Revisi on 1 and 3 only*/
5882	f21_3406	40	
5883	f22_3406	41	
5884	f23_3406	42	
5885	f24_3406	43	
5886	f25_3406	44	
5887	f26_3406	45	
5888	f27_3406	46	
5889	f28_3406	47	
5890	f29_3406	48	/*Revisi on 1 and 3 only*/
5891	f30_3406	49	
5892	f31_3406	50	
5893	f32_3406	51	
5894	f33_3406	52	
5895	f34_3406	53	
5896	f35_3406	54	
5897	f36_3406	55	
5898	f37_3406	56	/*Revisi on 0 only, otherwise blank*/
5899	f38_3406	57	/*Revisi on 0 only, otherwise blank*/
5900	f39_3406	58	/*Revisi on 0 only, otherwise blank*/
5901	f40a3406	59	/*Right rotation, During rotation*/ /*All of
5901!	field 40 is		Revisi on 1 only, otherwise blank*/
5902	f40b3406	60	
5903	f40c3406	61	/*After rotation*/
5904	f40d3406	62	
5905	f40e3406	63	/*Left rotation, During rotation*/
5906	f40f3406	64	
5907	f40g3406	65	/*After rotation*/

5908 f40h3406 66  
5909 f41a3406 67 /\*Rotation to child's right\*/ /\*All of field  
5909! 41 is revision 0 only\*/  
5910 f41b3406 68  
5911 f41c3406 69 /\*Rotation to child's left\*/  
5912 f41d3406 70;  
5913 run;

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped06'  
is:

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped06,  
RECFM=V, LRECL=81

NOTE: 118431 records were read from the infile 'c:\Documents and  
Settings\john\Desktop\cpp cd 1 ascii data & original fiche  
documentation pdf\nichd cpp\ped06'.

The minimum record length was 80.

The maximum record length was 80.

NOTE: The data set SPSSDATA.PED06\_3 has 7041 observations and 61  
variables.

NOTE: DATA statement used:

real time 1.87 seconds  
cpu time 1.16 seconds

5914  
5915  
5916 data spssdata.ped06\_4; \*Card 4 of 4 ped06 cards;  
5917 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
5917! ascii data & original fiche documentation pdf\nichd cpp\ped06'  
5917! lrecl=81;  
5918  
5919 \* uses column input;  
5920 input cardnumb 1 @; \* @ allows the conditional input;  
5921 if cardnumb=4; \*Does not read in any other cardform;  
5922 input /\* condition\*/  
5923 nindb 6-14  
5924 site 6-7  
5925 familyno 8-12  
5926 pregnancy 13  
5927 plurality 14  
5928 person 13-14  
5929 sitefam 6-12  
5930 card4406 1-4  
5931 rev4406 5  
5932 id4406 6-14 /\*same as NINDB number\*/  
5933 f02a4406 15-16 /\*Month\*/  
5934 f02b4406 17-18 /\*Day\*/  
5935 f02c4406 19-20 /\*Year\*/  
5936 f02d4406 21-23

5937	f02e4406	24-25	
5938	f03_4406	26	
5939	f04_4406	27	
5940	f05_4406	28	/*Revision 1 and 3 only*/
5941	f06_4406	29	/*Revision 3 only*/
5942	f07_4406	30	/*Revision 3 only*/
5943	f08a4406	31	/*All of field 8 is revision 3 only*/
5944	f08b4406	32	
5945	f09a4406	33	
5946	f09b4406	34	
5947	f10a4406	35	
5948	f10b4406	36	
5949	f11a4406	37	
5950	f11b4406	38	
5951	f12a4406	39	
5952	f12b4406	40	
5953	f13_4406	41	
5954	f14a4406	42	
5955	f14b4406	43	
5956	f15_4406	44	
5957	f16_4406	45	
5958	f17_4406	46	
5959	f18_4406	47	
5960	f19_4406	48	
5961	f20_4406	49	
5962	f21_4406	50	
5963	f22_4406	51	
5964	f23_4406	52	/*Revision 3 only*/
5965	f24_4406	53	/*Revision 1 and 3 only*/
5966	f25_4406	54	/*Revision 1 and 3 only*/
5967	f26_4406	55	
5968	f27_4406	56	/*Revision 0 only*/
5969	f28_4406	57	/*Revision 0 and 1 only*/
5970	f29_4406	58	/*Revision 0 and 1 only*/
5971	f30_4406	59	/*Revision 0 and 1 only*/
5972	f31_4406	60	/*Revision 0 and 1 only*/
5973	f32a4406	61	/*Revision 0 and 1 only*/
5974	f32b4406	62	/*Revision 0 and 1 only*/
5975	f33a4406	63	/*Revision 1 only*/
5976	f33b4406	64	/*Revision 1 only*/
5977	f34a4406	65	/*Revision 1 only*/
5978	f34b4406	66	/*Revision 1 only*/
5979	f35a4406	67	/*Revision 0 and 1 only*/
5980	f35b4406	68	/*Revision 0 and 1 only*/
5981	f36a4406	69	/*Revision 0 and 1 only*/
5982	f36b4406	70	/*Revision 0 and 1 only*/
5983	f37a4406	71	/*Revision 0 and 1 only*/
5984	f37b4406	72	/*Revision 0 and 1 only*/
5985	f38a4406	73	/*Revision 0 and 1 only*/
5986	f38b4406	74	/*Revision 0 and 1 only*/
5987	f39a4406	75	/*Revision 0 only*/
5988	f39b4406	76	/*Revision 0 only*/;
5989	run;		

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped06'  
is:

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped06,  
RECFM=V, LRECL=81

NOTE: 118431 records were read from the infile 'c:\Documents and  
Settings\john\Desktop\cpp cd 1 ascii data & original fiche  
documentation pdf\nichd cpp\ped06'.

The minimum record length was 80.

The maximum record length was 80.

NOTE: The data set SPSSDATA.PED06\_4 has 7039 observations and 67  
variables.

NOTE: DATA statement used:

real time 1.68 seconds

cpu time 1.11 seconds

```
5990
5991
5992
5993
5994 *Input ped07, card 0;
5995 data spssdata.ped07_0; *Card 1 of 1 ped07 cards;
5996 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1
5996! ascii data & original fiche documentation pdf\nichd cpp\ped07'
5996! lrecl=81;
5997
5998 * uses column input;
5999 input cardnumb 1 @; * @ allows the conditional input;
6000 if cardnumb=0; *Does not read in any other cardform;
6001 input /* condition*/
6002 nindb 6-14
6003 site 6-7
6004 familyno 8-12
6005 pregnancy 13
6006 plurality 14
6007 person 13-14
6008 sitefam 6-12
6009 card0407 1-4
6010 rev0407 5
6011 id0407 6-14 /*same as NINDB number*/
6012 f05a0407 15-16 /*Month*/
6013 f05b0407 17-18 /*Day*/
6014 f05c0407 19-20 /*Year*/
6015 f06a0407 21-22 /*Month*/ /*All of field 6 is revision 1
6015! only, otherwise blank*/
6016 f06b0407 23-24 /*Day*/
6017 f06c0407 25-26 /*Year*/
6018 f07_0407 27-28 /*revision 1 only, otherwise blank*/
```

```

6019 f08a0407 29
6020 f08b0407 30 /*fields 8b-d are revision 1 only, otherwise
6020! blank*/
6021 f08c0407 31
6022 f08d0407 32
6023 f08e0407 33
6024 f09_0407 34 /*revision 1 only, otherwise blank*/
6025 f10a0407 35
6026 f10b0407 36 /*fields 10b-d are revision 1 only,
6026! otherwise blank*/
6027 f10c0407 37
6028 f10d0407 38
6029 f11_0407 39 /*revision 1 only, otherwise blank*/;
6030 run;

```

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped07'  
is:

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped07,  
RECFM=V, LRECL=81

NOTE: 26599 records were read from the infile 'c:\Documents and  
Settings\john\Desktop\cpp cd 1 ascii data & original fiche  
documentation pdf\nichd cpp\ped07'.

The minimum record length was 80.

The maximum record length was 80.

NOTE: The data set SPSSDATA.PED07\_0 has 26599 observations and 29  
variables.

NOTE: DATA statement used:

real time 0.78 seconds

cpu time 0.63 seconds

```

6031
6032
6033
6034
6035 *Input ped08, cards 1, 2, 3, 4, and 5;
6036 data spssdata.ped08_1; *Card 1 of 5 ped08 cards;
6037 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1
6037! ascii data & original fiche documentation pdf\nichd cpp\ped08'
6037! lrecl=81;
6038
6039 * uses column input;
6040 input cardnumb 1 @; * @ allows the conditional input;
6041 if cardnumb=1; *Does not read in any other cardform;
6042 input /* condition*/
6043 ni ndb 6-14
6044 site 6-7
6045 fami lyno 8-12
6046 pregnancy 13

```

6047	plurality	14	
6048	person	13- 14	
6049	sitefam	6- 12	
6050	card1408	1- 4	
6051	rev1408	5	
6052	id1408	6- 14	/*same as NINDB number*/
6053	f05a1408	15- 16	/*Month*/
6054	f05b1408	17- 18	/*Day*/
6055	f05c1408	19- 20	/*Year*/
6056	f06a1408	21- 22	/*Month*/
6057	f06b1408	23- 24	/*Day*/
6058	f06c1408	25- 26	/*Year*/
6059	f07_1408	27- 29	
6060	f08_1408	30	
6061	f09_1408	31	
6062	f10_1408	32	
6063	f11_1408	33	
6064	f12_1408	34- 35	
6065	f13_1408	36	
6066	f14_1408	37	
6067	f15_1408	38	
6068	f16_1408	39	
6069	f17_1408	40	
6070	f18_1408	41	
6071	f19_1408	42	
6072	f20_1408	43	
6073	f21_1408	44	
6074	f22_1408	45	
6075	f23_1408	46	
6076	f24_1408	47	
6077	f25_1408	48	
6078	f26_1408	49	
6079	f27_1408	50	
6080	f28_1408	51	
6081	f29_1408	52	
6082	f30_1408	53	
6083	f31_1408	54- 56	
6084	f32a1408	57- 59	
6085	f32b1408	60- 62	
6086	f32c1408	63- 65	
6087	f32d1408	66- 68	
6088	f32e1408	69- 71	
6089	f32f1408	72- 74	
6090	f32g1408	75- 77	
6091	f32h1408	78- 80;	
6092	run;		

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
 ascii data & original fiche documentation pdf\nichd cpp\ped08'  
 is:

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1  
 ascii data & original fiche documentation pdf\nichd cpp\ped08,



RECFM=V, LRECL=81

NOTE: 57292 records were read from the infile 'c:\Documents and Settings\john\Desktop\cpp cd 1 ascii data & original fiche documentation pdf\nichd cpp\ped08'.

The minimum record length was 80.

The maximum record length was 80.

NOTE: The data set SPSSDATA.PED08\_1 has 54816 observations and 50 variables.

NOTE: DATA statement used:

real time 4.88 seconds

cpu time 2.02 seconds

```
6093
6094
6095 data spssdata.ped08_2; *Card 2 of 5 ped08 cards;
6096 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1
6096! ascii data & original fiche documentation pdf\nichd cpp\ped08'
6096! lrecl=81;
6097
6098 * uses column input;
6099 input cardnumb 1 @; * @ allows the conditional input;
6100 if cardnumb=2; *Does not read in any other cardform;
6101 input /* condition*/
6102 nindb 6-14
6103 site 6-7
6104 familyno 8-12
6105 pregnancy 13
6106 plurality 14
6107 person 13-14
6108 sitefam 6-12
6109 card2408 1-4
6110 rev2408 5
6111 id2408 6-14 /*same as NINDB number*/
6112 f05a2408 15-16 /*Month*/
6113 f05b2408 17-18 /*Day*/
6114 f05c2408 19-20 /*Year*/
6115 f06a2408 21-22 /*Month*/
6116 f06b2408 23-24 /*Day*/
6117 f06c2408 25-26 /*Year*/
6118 f07_2408 27-29
6119 f08_2408 30
6120 f09_2408 31
6121 f10_2408 32
6122 f11_2408 33
6123 f12_2408 34-35
6124 f13_2408 36
6125 f14_2408 37
6126 f15_2408 38
6127 f16_2408 39
6128 f17_2408 40
6129 f18_2408 41
```

6130 f19\_2408 42  
6131 f20\_2408 43  
6132 f21\_2408 44  
6133 f22\_2408 45  
6134 f23\_2408 46  
6135 f24\_2408 47  
6136 f25\_2408 48  
6137 f26\_2408 49  
6138 f27\_2408 50  
6139 f28\_2408 51  
6140 f29\_2408 52  
6141 f30\_2408 53  
6142 f31\_2408 54- 56  
6143 f32a2408 57- 59  
6144 f32b2408 60- 62  
6145 f32c2408 63- 65  
6146 f32d2408 66- 68  
6147 f32e2408 69- 71  
6148 f32f2408 72- 74  
6149 f32g2408 75- 77  
6150 f32h2408 78- 80;  
6151 run;

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped08'  
is:

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped08,  
RECFM=V, LRECL=81

NOTE: 57292 records were read from the infile 'c:\Documents and  
Settings\john\Desktop\cpp cd 1 ascii data & original fiche  
documentation pdf\nichd cpp\ped08'.

The minimum record length was 80.

The maximum record length was 80.

NOTE: The data set SPSSDATA.PED08\_2 has 2066 observations and 50  
variables.

NOTE: DATA statement used:

real time 0.68 seconds

cpu time 0.52 seconds

6152  
6153  
6154 data spssdata.ped08\_3; \*Card 3 of 5 ped08 cards;  
6155 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
6155! ascii data & original fiche documentation pdf\nichd cpp\ped08'  
6155! lrecl=81;  
6156  
6157 \* uses column input;  
6158 input cardnumb 1 @; \* @ allows the conditional input;  
6159 if cardnumb=3; \*Does not read in any other cardform;

```

6160 input /* condition*/
6161 ni ndb      6- 14
6162 site       6- 7
6163 fami lyno  8- 12
6164 pregnancy  13
6165 plurality  14
6166 person    13- 14
6167 sitefam   6- 12
6168 card3408  1- 4
6169 rev3408   5
6170 id3408    6- 14 /*same as NINDB number*/
6171 f05a3408  15- 16 /*Month*/
6172 f05b3408  17- 18 /*Day*/
6173 f05c3408  19- 20 /*Year*/
6174 f06a3408  21- 22 /*Month*/
6175 f06b3408  23- 24 /*Day*/
6176 f06c3408  25- 26 /*Year*/
6177 f07_3408  27- 29
6178 f08_3408  30
6179 f09_3408  31
6180 f10_3408  32
6181 f11_3408  33
6182 f12_3408  34- 35
6183 f13_3408  36
6184 f14_3408  37
6185 f15_3408  38
6186 f16_3408  39
6187 f17_3408  40
6188 f18_3408  41
6189 f19_3408  42
6190 f20_3408  43
6191 f21_3408  44
6192 f22_3408  45
6193 f23_3408  46
6194 f24_3408  47
6195 f25_3408  48
6196 f26_3408  49
6197 f27_3408  50
6198 f28_3408  51
6199 f29_3408  52
6200 f30_3408  53
6201 f31_3408  54- 56
6202 f32a3408  57- 59
6203 f32b3408  60- 62
6204 f32c3408  63- 65
6205 f32d3408  66- 68
6206 f32e3408  69- 71
6207 f32f3408  72- 74
6208 f32g3408  75- 77
6209 f32h3408  78- 80;
6210 run;

```

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1

ascii data & original fiche documentation pdf\nichd cpp\ped08'  
is:

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped08,  
RECFM=V, LRECL=81

NOTE: 57292 records were read from the infile 'c:\Documents and  
Settings\john\Desktop\cpp cd 1 ascii data & original fiche  
documentation pdf\nichd cpp\ped08'.

The minimum record length was 80.

The maximum record length was 80.

NOTE: The data set SPSSDATA.PED08\_3 has 344 observations and 50  
variables.

NOTE: DATA statement used:

real time 0.67 seconds

cpu time 0.41 seconds

6211  
6212  
6213 data spssdata.ped08\_4; \*Card 4 of 5 ped08 cards;  
6214 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
6214! ascii data & original fiche documentation pdf\nichd cpp\ped08'  
6214! lrecl=81;  
6215  
6216 \* uses column input;  
6217 input cardnumb 1 @; \* @ allows the conditional input;  
6218 if cardnumb=4; \*Does not read in any other cardform;  
6219 input /\* condition\*/  
6220 nindb 6-14  
6221 site 6-7  
6222 familyno 8-12  
6223 pregnancy 13  
6224 plurality 14  
6225 person 13-14  
6226 sitefam 6-12  
6227 card4408 1-4  
6228 rev4408 5  
6229 id4408 6-14 /\*same as NINDB number\*/  
6230 f05a4408 15-16 /\*Month\*/  
6231 f05b4408 17-18 /\*Day\*/  
6232 f05c4408 19-20 /\*Year\*/  
6233 f06a4408 21-22 /\*Month\*/  
6234 f06b4408 23-24 /\*Day\*/  
6235 f06c4408 25-26 /\*Year\*/  
6236 f07\_4408 27-29  
6237 f08\_4408 30  
6238 f09\_4408 31  
6239 f10\_4408 32  
6240 f11\_4408 33  
6241 f12\_4408 34-35  
6242 f13\_4408 36

```

6243 f14_4408 37
6244 f15_4408 38
6245 f16_4408 39
6246 f17_4408 40
6247 f18_4408 41
6248 f19_4408 42
6249 f20_4408 43
6250 f21_4408 44
6251 f22_4408 45
6252 f23_4408 46
6253 f24_4408 47
6254 f25_4408 48
6255 f26_4408 49
6256 f27_4408 50
6257 f28_4408 51
6258 f29_4408 52
6259 f30_4408 53
6260 f31_4408 54- 56
6261 f32a4408 57- 59
6262 f32b4408 60- 62
6263 f32c4408 63- 65
6264 f32d4408 66- 68
6265 f32e4408 69- 71
6266 f32f4408 72- 74
6267 f32g4408 75- 77
6268 f32h4408 78- 80;
6269 run;

```

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped08'  
is:

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped08,  
RECFM=V, LRECL=81

NOTE: 57292 records were read from the infile 'c:\Documents and  
Settings\john\Desktop\cpp cd 1 ascii data & original fiche  
documentation pdf\nichd cpp\ped08'.

The minimum record length was 80.

The maximum record length was 80.

NOTE: The data set SPSSDATA.PED08\_4 has 50 observations and 50  
variables.

NOTE: DATA statement used:

real time 0.41 seconds

cpu time 0.38 seconds

```

6270
6271
6272 data spssdata.ped08_5; *Card 5 of 5 ped08 cards;
6273 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1
6273! ascii data & original fiche documentation pdf\nichd cpp\ped08'

```

```

6273!  lrecl=81;
6274
6275  * uses column input;
6276  input cardnumb 1 @; * @ allows the conditional input;
6277  if cardnumb=5; *Does not read in any other cardform;
6278  input /* condition*/
6279  nindb      6-14
6280  site      6-7
6281  familyno  8-12
6282  pregnancy 13
6283  plurality 14
6284  person    13-14
6285  sitefam   6-12
6286  card5408 1-4
6287  rev5408   5
6288  id5408    6-14 /*same as NINDB number*/
6289  f05a5408 15-16 /*Month*/
6290  f05b5408 17-18 /*Day*/
6291  f05c5408 19-20 /*Year*/
6292  f06a5408 21-22 /*Month*/
6293  f06b5408 23-24 /*Day*/
6294  f06c5408 25-26 /*Year*/
6295  f07_5408 27-29
6296  f08_5408 30
6297  f09_5408 31
6298  f10_5408 32
6299  f11_5408 33
6300  f12_5408 34-35
6301  f13_5408 36
6302  f14_5408 37
6303  f15_5408 38
6304  f16_5408 39
6305  f17_5408 40
6306  f18_5408 41
6307  f19_5408 42
6308  f20_5408 43
6309  f21_5408 44
6310  f22_5408 45
6311  f23_5408 46
6312  f24_5408 47
6313  f25_5408 48
6314  f26_5408 49
6315  f27_5408 50
6316  f28_5408 51
6317  f29_5408 52
6318  f30_5408 53
6319  f31_5408 54-56
6320  f32a5408 57-59
6321  f32b5408 60-62
6322  f32c5408 63-65
6323  f32d5408 66-68
6324  f32e5408 69-71
6325  f32f5408 72-74

```

6326 f32g5408 75-77  
6327 f32h5408 78-80;  
6328 run;

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped08'  
is:

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped08,  
RECFM=V, LRECL=81

NOTE: 57292 records were read from the infile 'c:\Documents and  
Settings\john\Desktop\cpp cd 1 ascii data & original fiche  
documentation pdf\nichd cpp\ped08'.

The minimum record length was 80.

The maximum record length was 80.

NOTE: The data set SPSSDATA.PED08\_5 has 14 observations and 50  
variables.

NOTE: DATA statement used:

real time 0.65 seconds

cpu time 0.38 seconds

6329  
6330  
6331  
6332 \*Input ped10, cards 1, 2, and 3;  
6333 data spssdata.ped10\_1; \*Card 1 of 3 ped10 cards;  
6334 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
6334! ascii data & original fiche documentation pdf\nichd cpp\ped10'  
6334! lrecl=81;  
6335  
6336 \* uses column input;  
6337 input cardnumb 1 @; \* @ allows the conditional input;  
6338 if cardnumb=1; \*Does not read in any other cardform;  
6339 input /\* condition\*/  
6340 nindb 6-14  
6341 site 6-7  
6342 familyno 8-12  
6343 pregnancy 13  
6344 plurality 14  
6345 person 13-14  
6346 sitefam 6-12  
6347 card1410 1-4  
6348 rev1410 5  
6349 id1410 6-14 /\*same as NINDB number\*/  
6350 f05\_1410 15-16  
6351 f06a1410 17-18 /\*Month\*/  
6352 f06b1410 19-20 /\*Day\*/  
6353 f06c1410 21-22 /\*Year\*/  
6354 f07a1410 23-24 /\*Month\*/  
6355 f07b1410 25-26 /\*Day\*/

```

6356 f07c1410 27-28 /*Year*/
6357 f08_1410 29-32
6358 f09_1410 33-34
6359 f10_1410 35-36
6360 f11_1410 37-38
6361 f12_1410 39-40
6362 f13_1410 41-42
6363 f14_1410 43-45
6364 f15_1410 46-48
6365 f16_1410 49
6366 f17_1410 50 /*revision 1 only, otherwise blank*/
6367 f18_1410 51 /*revision 1 only, otherwise blank*/
6368 f19_1410 52
6369 f20_1410 53
6370 f21_1410 $ 54-55 /*(-) and Blank=closed or not reported in
6370! field 20 (revision 1 only)*/
6371 f22_1410 56-57 /*Blank=closed or not reported in field20
6371! for revision 1 only, not on revision 0*/
6372 f23_1410 58 /*revision 1 only, otherwise blank*/
6373 f24_1410 59
6374 f25_1410 $ 60-61 /*(-) and Blank=closed or not reported in
6374! field 24 (revision 1 only)*/
6375 f26_1410 62-63 /*Blank=closed or not reported in field 24
6375! (revision 1 only)*/
6376 f27_1410 64 /*Blank if revision 0 or closed or not
6376! reported in Field 24*/
6377 f28_1410 65 /*revision 1 only, blank otherwise*/
6378 f29_1410 66
6379 f30_1410 67
6380 f31_1410 68
6381 f32_1410 69
6382 f33_1410 70
6383 f34_1410 71
6384 f35_1410 72
6385 f36_1410 73 /*revision 1 only*/
6386 f37_1410 74
6387 f38_1410 75
6388 f39_1410 76
6389 f40_1410 77 /*revision 1 only*/
6390 f41_1410 78 /*Blank*/
6391 f42_1410 79-80 /*revision 0 only, otherwise blank*/;
6392 run;

```

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped10'  
is:

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped10,  
RECFM=V, LRECL=81

NOTE: 99563 records were read from the infile 'c:\Documents and  
Settings\john\Desktop\cpp cd 1 ascii data & original fiche



documentation pdf\nichd cpp\ped10' .

The minimum record length was 80.

The maximum record length was 80.

NOTE: The data set SPSSDATA.PED10\_1 has 46786 observations and 53 variables.

NOTE: DATA statement used:

real time 4.46 seconds

cpu time 2.31 seconds

```
6393
6394
6395 data spssdata.ped10_2; *Card 2 of 3 ped10 cards;
6396 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1
6396! ascii data & original fiche documentation pdf\nichd cpp\ped10'
6396! lrecl=81;
6397
6398 * uses column input;
6399 input cardnumb 1 @; * @ allows the conditional input;
6400 if cardnumb=2; *Does not read in any other cardform;
6401 input /* condition*/
6402 nindb 6-14
6403 site 6-7
6404 familyno 8-12
6405 pregnancy 13
6406 plurality 14
6407 person 13-14
6408 sitefam 6-12
6409 card2410 1-4
6410 rev2410 5
6411 id2410 6-14 /*same as NINDB number*/
6412 f02_2410 15-16
6413 f03_2410 17 /*revision 1 only, otherwise blank*/
6414 f04_2410 18
6415 f05_2410 19
6416 f06_2410 20
6417 f07_2410 21
6418 f08_2410 22
6419 f09_2410 23 /*revision 1 only, otherwise blank*/
6420 f10_2410 24
6421 f11_2410 25 /*revision 1 only, otherwise blank*/
6422 f12_2410 26 /*revision 1 only, otherwise blank*/
6423 f13_2410 27 /*revision 1 only, otherwise blank*/
6424 f14_2410 28 /*revision 1 only, otherwise blank*/
6425 f15_2410 29 /*revision 1 only, otherwise blank*/
6426 f16_2410 30 /*revision 1 only, otherwise blank*/
6427 f17_2410 31
6428 f18a2410 32 /*All of field 18 is revisioin 1 only,
6428! otherwise blank*/
6429 f18b2410 33
6430 f18c2410 34
6431 f19a2410 35 /*All of field 19 is revisioin 1 only,
6431! otherwise blank*/
```

```

6432 f19b2410 36
6433 f19c2410 37
6434 f20a2410 38 /*All of field 20 is revisioin 1 only,
6434! otherwise blank*/
6435 f20b2410 39
6436 f20c2410 40
6437 f21a2410 41 /*All of field 21 is revisioin 1 only,
6437! otherwise blank*/
6438 f21b2410 42
6439 f21c2410 43
6440 f22a2410 44 /*All of field 22 is revisioin 1 only,
6440! otherwise blank*/
6441 f22b2410 45
6442 f22c2410 46
6443 f23_2410 47
6444 f24_2410 48 /*revisi on 1 only, otherwise blank*/
6445 f25_2410 49
6446 f26_2410 50
6447 f27_2410 51
6448 f28_2410 52
6449 f29_2410 53 /*revisi on 1 only, otherwi se bl ank*/
6450 f30_2410 54 /*revisi on 1 only, otherwi se bl ank*/
6451 f31_2410 55 /*revisi on 1 only, otherwi se bl ank*/
6452 f32_2410 56 /*revisi on 1 only, otherwi se bl ank*/
6453 f33_2410 57 /*revisi on 1 only, otherwi se bl ank*/
6454 f34_2410 58 /*revisi on 1 only, otherwi se bl ank*/
6455 f35_2410 59 /*revisi on 1 only, otherwi se bl ank*/
6456 f36_2410 60 /*revisi on 1 only, otherwi se bl ank*/
6457 f37_2410 61 /*revisi on 1 only, otherwi se bl ank*/
6458 f38_2410 62 /*revisi on 1 only, otherwi se bl ank*/
6459 f39_2410 63 /*revisi on 1 only, otherwi se bl ank*/
6460 f40_2410 64 /*revisi on 1 only, otherwi se bl ank*/
6461 f41_2410 65 /*revisi on 1 only, otherwi se bl ank*/
6462 f42_2410 66 /*revisi on 1 only, otherwi se bl ank*/
6463 f43_2410 67 /*revisi on 1 only, otherwi se bl ank*/
6464 f44_2410 68 /*revisi on 1 only, otherwi se bl ank*/
6465 f45_2410 69 /*revisi on 1 only, otherwi se bl ank*/
6466 f46_2410 70 /*revisi on 1 only, otherwi se bl ank*/
6467 f47_2410 71 /*revisi on 1 only, otherwi se bl ank*/
6468 f48_2410 72 /*revisi on 1 only, otherwi se bl ank*/;
6469 run;

```

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped10'  
is:

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped10,  
RECFM=V, LRECL=81

NOTE: 99563 records were read from the infile 'c:\Documents and  
Settings\john\Desktop\cpp cd 1 ascii data & original fiche  
documentation pdf\nichd cpp\ped10'.

The minimum record length was 80.

The maximum record length was 80.

NOTE: The data set SPSSDATA.PED10\_2 has 46823 observations and 68 variables.

NOTE: DATA statement used:

real time 5.42 seconds

cpu time 2.49 seconds

```
6470
6471
6472
6473
6474 data spssdata.ped10_3; *Card 3 of 3 ped10 cards;
6475 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1
6475! ascii data & original fiche documentation pdf\nichd cpp\ped10'
6475! lrecl=81;
6476
6477 * uses column input;
6478 input cardnumb 1 @; * @ allows the conditional input;
6479 if cardnumb=3; *Does not read in any other cardform;
6480 input /* condition*/
6481 nindb 6-14
6482 site 6-7
6483 familyno 8-12
6484 pregnancy 13
6485 plurality 14
6486 person 13-14
6487 sitefam 6-12
6488 card3410 1-4
6489 rev3410 5
6490 id3410 6-14 /*same as NINDB number*/
6491 f02_3410 15-16 /*Revision 1 only -- OTHERWISE BLANK*/
6492 f03_3410 17-19
6493 f04_3410 20
6494 f05_3410 21-22
6495 f06_3410 23-24
6496 f07_3410 25
6497 f08_3410 26
6498 f09_3410 27
6499 f10_3410 28
6500 f11_3410 29
6501 f12_3410 30
6502 f13_3410 31
6503 f14_3410 32
6504 f15_3410 33
6505 f16_3410 34
6506 f17_3410 35
6507 f18a3410 36
6508 f18b3410 37
6509 f18c3410 38
6510 f18d3410 39
6511 f18e3410 40
```

6512 f19a3410 41  
6513 f19b3410 42  
6514 f19c3410 43  
6515 f19d3410 44  
6516 f19e3410 45  
6517 f20\_3410 46  
6518 f21\_3410 47  
6519 f22\_3410 48  
6520 f23\_3410 49  
6521 f24\_3410 50  
6522 f25a3410 51  
6523 f25b3410 52  
6524 f25c3410 53  
6525 f25d3410 54  
6526 f25e3410 55;  
6527 run;

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped10'  
is:

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped10,  
RECFM=V, LRECL=81

NOTE: 99563 records were read from the infile 'c:\Documents and  
Settings\john\Desktop\cpp cd 1 ascii data & original fiche  
documentation pdf\nichd cpp\ped10'.

The minimum record length was 80.

The maximum record length was 80.

NOTE: The data set SPSSDATA.PED10\_3 has 5954 observations and 47  
variables.

NOTE: DATA statement used:

real time 1.18 seconds

cpu time 0.87 seconds

6528  
6529  
6530 \*Input ped11, cards 1, 2, and 3;  
6531 data spssdata.ped11\_1; \*Card 1 of 3 ped11 cards;  
6532 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
6532! ascii data & original fiche documentation pdf\nichd cpp\ped11'  
6532! lrecl=81;  
6533  
6534 \* uses column input;  
6535 input cardnumb 1 @; \* @ allows the conditional input;  
6536 if cardnumb=1; \*Does not read in any other cardform;  
6537 input /\* condition\*/  
6538 ni ndb 6-14  
6539 site 6-7  
6540 fami lyno 8-12  
6541 pregnancy 13

6542	plurality	14	
6543	person	13- 14	
6544	sitefam	6- 12	
6545	card1411	1- 4	
6546	rev1411	5	
6547	id1411	6- 14	/*same as NINDB number*/
6548	f05_1411	15- 16	
6549	f06a1411	17- 18	/*Month*/ /*NOT SURE -- NOT MARKED LIKE
6549!	THIS*/		
6550	f06b1411	19- 20	/*Day*/
6551	f06c1411	21- 22	/*Year*/
6552	f07a1411	23- 24	/*Month*/ /*NOT SURE -- NOT MARKED LIKE
6552!	THIS*/		
6553	f07b1411	25- 26	/*Day*/
6554	f07c1411	27- 28	/*Year*/
6555	f08_1411	29- 32	
6556	f09_1411	33- 34	
6557	f10_1411	35- 36	/*revisions 1 and 3 only, otherwise blank*/
6558	f11_1411	37- 38	
6559	f12_1411	39- 40	/*revisions 1 and 3 only, otherwise blank*/
6560	f13_1411	41	
6561	f14_1411	42	
6562	f15_1411	\$ 43-44	/*revisions 1 and 3 only, X and blank is
6562!	closed or not reported in column 42*/		
6563	f16_1411	45- 46	/*revisions 1 and 3 only, blank if closed or
6563!	not reported in column 42 and for revisions 0 and 2*/		
6564	f17_1411	47	/*revisions 1 and 3 only, blank if closed or
6564!	not reported in column 42 and for revisions 0 and 2*/		
6565	f18_1411	48	
6566	f19_1411	49	/*revisions 1 and 3 only, blank otherwise*/
6567	f20_1411	50	/*revisions 1 and 3 only, blank otherwise*/
6568	f21_1411	51	/*revisions 1 and 3 only, blank otherwise*/
6569	f22_1411	52	/*revisions 1 and 3 only, blank otherwise*/
6570	f23_1411	53	/*revisions 1 and 3 only, blank otherwise*/
6571	f24_1411	54	/*revisions 1 and 3 only, blank otherwise*/
6572	f25_1411	55	
6573	f26_1411	56	
6574	f27_1411	57	/*revisions 1 and 3 only, blank otherwise*/
6575	f28_1411	58	
6576	f29a1411	59	
6577	f29b1411	60	
6578	f29c1411	61	
6579	f29d1411	62	
6580	f29e1411	63	
6581	f30_1411	64	
6582	f31_1411	65	
6583	f32_1411	66	
6584	f33_1411	67	
6585	f34_1411	68	/*revision 1 and 3 only, blank otherwise*/
6586	f35_1411	69	
6587	f36_1411	70	
6588	f37_1411	71	/*revisions 1 and 3 only, blank otherwise*/
6589	f38_1411	72	

6590 f39\_1411 73  
6591 f40\_1411 74  
6592 f41\_1411 75  
6593 f42\_1411 76  
6594 f43\_1411 77  
6595 f44\_1411 78  
6596 f45\_1411 79  
6597 f46\_1411 80;  
6598 run;

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped11'  
is:

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped11,  
RECFM=V, LRECL=81

NOTE: Invalid data for f14\_1411 in line 11416 42- 42.

RULE:        - - - - + - - - - 1 - - - - + - - - - 2 - - - - + - - - - 3 - - - - + - - - - 4 - - - - + - - - - 5 - - - - + - - - - 6  
11416       14113051441510640319631221612003729946990X       900909000000100  
61   00900000200000000001 80

cardnumb=1 nindb=51441510 site=5 familyno=14415 pregnancy=1  
plurality=0 person=10 sitefam=514415 card1411=1411 rev1411=3  
id1411=51441510 f05\_1411=64 f06a1411=3 f06b1411=19 f06c1411=63  
f07a1411=12 f07b1411=21 f07c1411=61 f08\_1411=2003 f09\_1411=72  
f10\_1411=99 f11\_1411=46 f12\_1411=99 f13\_1411=0 f14\_1411=. f15\_1411=  
f16\_1411=. f17\_1411=9 f18\_1411=0 f19\_1411=0 f20\_1411=9 f21\_1411=0  
f22\_1411=9 f23\_1411=0 f24\_1411=0 f25\_1411=0 f26\_1411=0 f27\_1411=0  
f28\_1411=1 f29a1411=0 f29b1411=0 f29c1411=0 f29d1411=0 f29e1411=9  
f30\_1411=0 f31\_1411=0 f32\_1411=0 f33\_1411=0 f34\_1411=0 f35\_1411=2  
f36\_1411=0 f37\_1411=0 f38\_1411=0 f39\_1411=0 f40\_1411=0 f41\_1411=0  
f42\_1411=0 f43\_1411=0 f44\_1411=0 f45\_1411=0 f46\_1411=1 \_ERROR\_=1  
\_N\_=11416

NOTE: Invalid data for f13\_1411 in line 22040 41- 41.

22040       1411310103661098040367072362371599515200X       0009000000010  
61   00000000050000000000 80

cardnumb=1 nindb=101036610 site=10 familyno=10366 pregnancy=1  
plurality=0 person=10 sitefam=1010366 card1411=1411 rev1411=3  
id1411=101036610 f05\_1411=98 f06a1411=4 f06b1411=3 f06c1411=67  
f07a1411=7 f07b1411=23 f07c1411=62 f08\_1411=3715 f09\_1411=99  
f10\_1411=51 f11\_1411=52 f12\_1411=0 f13\_1411=. f14\_1411=. f15\_1411=  
f16\_1411=. f17\_1411=. f18\_1411=0 f19\_1411=0 f20\_1411=0 f21\_1411=9  
f22\_1411=0 f23\_1411=0 f24\_1411=0 f25\_1411=0 f26\_1411=0 f27\_1411=0  
f28\_1411=0 f29a1411=1 f29b1411=0 f29c1411=0 f29d1411=0 f29e1411=0  
f30\_1411=0 f31\_1411=0 f32\_1411=0 f33\_1411=0 f34\_1411=0 f35\_1411=0  
f36\_1411=5 f37\_1411=0 f38\_1411=0 f39\_1411=0 f40\_1411=0 f41\_1411=0  
f42\_1411=0 f43\_1411=0 f44\_1411=0 f45\_1411=0 f46\_1411=0 \_ERROR\_=1  
\_N\_=22040

NOTE: Invalid data for f16\_1411 in line 24370 45- 46.

NOTE: Invalid data for f17\_1411 in line 24370 47- 47.

24370       141131011675109805166805056532009499519900- - - - - 0009000000010  
61   000000000000000000089 80

cardnumb=1 nindb=101167510 site=10 familyno=11675 pregnancy=1  
plurality=0 person=10 sitefam=1011675 card1411=1411 rev1411=3  
id1411=101167510 f05\_1411=98 f06a1411=5 f06b1411=16 f06c1411=68  
f07a1411=5 f07b1411=5 f07c1411=65 f08\_1411=3200 f09\_1411=94  
f10\_1411=99 f11\_1411=51 f12\_1411=99 f13\_1411=0 f14\_1411=0 f15\_1411=-  
f16\_1411=. f17\_1411=. f18\_1411=0 f19\_1411=0 f20\_1411=0 f21\_1411=9  
f22\_1411=0 f23\_1411=0 f24\_1411=0 f25\_1411=0 f26\_1411=0 f27\_1411=0  
f28\_1411=0 f29a1411=1 f29b1411=0 f29c1411=0 f29d1411=0 f29e1411=0  
f30\_1411=0 f31\_1411=0 f32\_1411=0 f33\_1411=0 f34\_1411=0 f35\_1411=0  
f36\_1411=0 f37\_1411=0 f38\_1411=0 f39\_1411=0 f40\_1411=0 f41\_1411=0  
f42\_1411=0 f43\_1411=0 f44\_1411=0 f45\_1411=8 f46\_1411=9 \_ERROR\_=1  
\_N\_=24370

NOTE: Invalid data for f14\_1411 in line 45915 42-42.

45915 141134511823107105126412266221007637454700X 9009000000010  
61 0000000000000000002 80

cardnumb=1 nindb=451182310 site=45 familyno=11823 pregnancy=1  
plurality=0 person=10 sitefam=4511823 card1411=1411 rev1411=3  
id1411=451182310 f05\_1411=71 f06a1411=5 f06b1411=12 f06c1411=64  
f07a1411=12 f07b1411=26 f07c1411=62 f08\_1411=2100 f09\_1411=76  
f10\_1411=37 f11\_1411=45 f12\_1411=47 f13\_1411=0 f14\_1411=. f15\_1411=X  
f16\_1411=. f17\_1411=. f18\_1411=9 f19\_1411=0 f20\_1411=0 f21\_1411=9  
f22\_1411=0 f23\_1411=0 f24\_1411=0 f25\_1411=0 f26\_1411=0 f27\_1411=0  
f28\_1411=0 f29a1411=1 f29b1411=0 f29c1411=0 f29d1411=0 f29e1411=0  
f30\_1411=0 f31\_1411=0 f32\_1411=0 f33\_1411=0 f34\_1411=0 f35\_1411=0  
f36\_1411=0 f37\_1411=0 f38\_1411=0 f39\_1411=0 f40\_1411=0 f41\_1411=0  
f42\_1411=0 f43\_1411=0 f44\_1411=0 f45\_1411=0 f46\_1411=2 \_ERROR\_=1  
\_N\_=45915

NOTE: Invalid data for f14\_1411 in line 46564 42-42.

46564 14111451212120521006661005652404753746490- 9000090000010  
61 00090000050000000001 80

cardnumb=1 nindb=451212120 site=45 familyno=12121 pregnancy=2  
plurality=0 person=20 sitefam=4512121 card1411=1411 rev1411=1  
id1411=451212120 f05\_1411=52 f06a1411=10 f06b1411=6 f06c1411=66  
f07a1411=10 f07b1411=5 f07c1411=65 f08\_1411=2404 f09\_1411=75  
f10\_1411=37 f11\_1411=46 f12\_1411=49 f13\_1411=0 f14\_1411=. f15\_1411=  
f16\_1411=. f17\_1411=. f18\_1411=9 f19\_1411=0 f20\_1411=0 f21\_1411=0  
f22\_1411=0 f23\_1411=9 f24\_1411=0 f25\_1411=0 f26\_1411=0 f27\_1411=0  
f28\_1411=0 f29a1411=1 f29b1411=0 f29c1411=0 f29d1411=0 f29e1411=0  
f30\_1411=9 f31\_1411=0 f32\_1411=0 f33\_1411=0 f34\_1411=0 f35\_1411=0  
f36\_1411=5 f37\_1411=0 f38\_1411=0 f39\_1411=0 f40\_1411=0 f41\_1411=0  
f42\_1411=0 f43\_1411=0 f44\_1411=0 f45\_1411=0 f46\_1411=1 \_ERROR\_=1  
\_N\_=46564

NOTE: Invalid data for f14\_1411 in line 53452 42-42.

53452 14111501283610570607670502661614739946990- 9000000000010  
61 00090000000000000002 80

cardnumb=1 nindb=501283610 site=50 familyno=12836 pregnancy=1  
plurality=0 person=10 sitefam=5012836 card1411=1411 rev1411=1  
id1411=501283610 f05\_1411=57 f06a1411=6 f06b1411=7 f06c1411=67  
f07a1411=5 f07b1411=2 f07c1411=66 f08\_1411=1614 f09\_1411=73  
f10\_1411=99 f11\_1411=46 f12\_1411=99 f13\_1411=0 f14\_1411=. f15\_1411=  
f16\_1411=. f17\_1411=. f18\_1411=9 f19\_1411=0 f20\_1411=0 f21\_1411=0  
f22\_1411=0 f23\_1411=0 f24\_1411=0 f25\_1411=0 f26\_1411=0 f27\_1411=0  
f28\_1411=0 f29a1411=1 f29b1411=0 f29c1411=0 f29d1411=0 f29e1411=0

f30\_1411=9 f31\_1411=0 f32\_1411=0 f33\_1411=0 f34\_1411=0 f35\_1411=0  
f36\_1411=0 f37\_1411=0 f38\_1411=0 f39\_1411=0 f40\_1411=0 f41\_1411=0  
f42\_1411=0 f43\_1411=0 f44\_1411=0 f45\_1411=0 f46\_1411=2 \_ERROR\_=1  
\_N\_=53452

NOTE: Invalid data for f14\_1411 in line 54176 42-42.

54176 14113551032510981015621229593100969949530- 9009090000010  
61 0000000000000000002 80

cardnumb=1 nindb=551032510 site=55 familyno=10325 pregnancy=1  
plurality=0 person=10 sitefam=5510325 card1411=1411 rev1411=3  
id1411=551032510 f05\_1411=98 f06a1411=10 f06b1411=15 f06c1411=62  
f07a1411=12 f07b1411=29 f07c1411=59 f08\_1411=3100 f09\_1411=96  
f10\_1411=99 f11\_1411=49 f12\_1411=53 f13\_1411=0 f14\_1411=. f15\_1411=  
f16\_1411=. f17\_1411=. f18\_1411=9 f19\_1411=0 f20\_1411=0 f21\_1411=9  
f22\_1411=0 f23\_1411=9 f24\_1411=0 f25\_1411=0 f26\_1411=0 f27\_1411=0  
f28\_1411=0 f29a1411=1 f29b1411=0 f29c1411=0 f29d1411=0 f29e1411=0  
f30\_1411=0 f31\_1411=0 f32\_1411=0 f33\_1411=0 f34\_1411=0 f35\_1411=0  
f36\_1411=0 f37\_1411=0 f38\_1411=0 f39\_1411=0 f40\_1411=0 f41\_1411=0  
f42\_1411=0 f43\_1411=0 f44\_1411=0 f45\_1411=0 f46\_1411=2 \_ERROR\_=1  
\_N\_=54176

NOTE: Invalid data for f16\_1411 in line 68727 45-46.

NOTE: Invalid data for f17\_1411 in line 68727 47-47.

68727 141136610706109808076109065922087799455000X- - - 9309090000010  
61 0009000000000000002 80

cardnumb=1 nindb=661070610 site=66 familyno=10706 pregnancy=1  
plurality=0 person=10 sitefam=6610706 card1411=1411 rev1411=3  
id1411=661070610 f05\_1411=98 f06a1411=8 f06b1411=7 f06c1411=61  
f07a1411=9 f07b1411=6 f07c1411=59 f08\_1411=2208 f09\_1411=77  
f10\_1411=99 f11\_1411=45 f12\_1411=50 f13\_1411=0 f14\_1411=0 f15\_1411=X-  
f16\_1411=. f17\_1411=. f18\_1411=9 f19\_1411=3 f20\_1411=0 f21\_1411=9  
f22\_1411=0 f23\_1411=9 f24\_1411=0 f25\_1411=0 f26\_1411=0 f27\_1411=0  
f28\_1411=0 f29a1411=1 f29b1411=0 f29c1411=0 f29d1411=0 f29e1411=0  
f30\_1411=9 f31\_1411=0 f32\_1411=0 f33\_1411=0 f34\_1411=0 f35\_1411=0  
f36\_1411=0 f37\_1411=0 f38\_1411=0 f39\_1411=0 f40\_1411=0 f41\_1411=0  
f42\_1411=0 f43\_1411=0 f44\_1411=0 f45\_1411=0 f46\_1411=2 \_ERROR\_=1  
\_N\_=68727

NOTE: 95842 records were read from the infile 'c:\Documents and  
Settings\john\Desktop\cpp cd 1 ascii data & original fiche  
documentation pdf\nichd cpp\ped11'.

The minimum record length was 80.

The maximum record length was 80.

NOTE: The data set SPSSDATA.PED11\_1 has 45593 observations and 61  
variables.

NOTE: DATA statement used:

real time 4.08 seconds

cpu time 2.23 seconds

6599  
6600  
6601  
6602 data spssdata.ped11\_2; \*Card 2 of 3 ped11 cards;  
6603 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
6603! ascii data & original fiche documentation pdf\nichd cpp\ped11'



```

6603!  lrecl=81;
6604
6605  * uses column input;
6606  input cardnumb 1 @; * @ allows the conditional input;
6607  if cardnumb=2; *Does not read in any other cardform;
6608  input /* condition*/
6609  nindb      6-14
6610  site      6-7
6611  familyno  8-12
6612  pregnancy 13
6613  plurality 14
6614  person   13-14
6615  sitefam   6-12
6616  card2411 1-4
6617  rev2411  5
6618  id2411   6-14 /*same as NINDB number*/
6619  f02_2411 15-16
6620  f03_2411 17 /*revision 1 only, otherwise blank*/
6621  f04_2411 18 /*revision 1 only, otherwise blank*/
6622  f05_2411 19 /*revision 1 only, otherwise blank*/
6623  f06_2411 20 /*revision 1 only, otherwise blank*/
6624  f07_2411 21 /*revision 1 only, otherwise blank*/
6625  f08_2411 22 /*revision 1 only, otherwise blank*/
6626  f09_2411 23
6627  f10_2411 24
6628  f11_2411 25
6629  f12_2411 26
6630  f13_2411 27
6631  f14_2411 28
6632  f15_2411 29
6633  f16_2411 30
6634  f17_2411 31
6635  f18_2411 32
6636  f19_2411 33
6637  f20_2411 34
6638  f21_2411 35
6639  f22_2411 36 /*revision 1 only, otherwise blank*/
6640  f23_2411 37
6641  f24_2411 38
6642  f25_2411 39
6643  f26_2411 40
6644  f27_2411 41
6645  f28_2411 42
6646  f29_2411 43
6647  f30_2411 44 /*revision 1 only, otherwise blank*/
6648  f31a2411 45 /*All of field 31 is revision 1 only,
6648! otherwise blank*/
6649  f31b2411 46
6650  f32a2411 47 /*All of field 32 is revision 1 only,
6650! otherwise blank*/
6651  f32b2411 48
6652  f33a2411 49 /*All of field 33 is revision 1 only,
6652! otherwise blank*/

```

```

6653 f33b2411 50
6654 f34a2411 51 /*All of field 34 is revision 1 only,
6654! otherwise blank*/
6655 f34b2411 52
6656 f35a2411 53 /*All of field 35 is revision 1 only,
6656! otherwise blank*/
6657 f35b2411 54
6658 f36a2411 55
6659 f36b2411 56
6660 f37a2411 57
6661 f37b2411 58
6662 f38a2411 59
6663 f38b2411 60
6664 f39a2411 61
6665 f39b2411 62
6666 f40_2411 63
6667 f41_2411 64
6668 f42_2411 65
6669 f43_2411 66 /*revisi on 1 only, blank otherwise*/
6670 f44_2411 67 /*revisi on 1 only, blank otherwise*/
6671 f45_2411 68 /*revisi on 1 only, blank otherwise*/
6672 f46_2411 69
6673 f47_2411 70
6674 f48_2411 71
6675 f49_2411 72
6676 f50_2411 73 /*revisi on 1 only, blank otherwi se*/
6677 f51_2411 74 /*revisi on 1 only, blank otherwi se*/
6678 f52_2411 75 /*revisi on 1 only, blank otherwi se*/
6679 f53_2411 76
6680 f54_2411 77
6681 f55_2411 78 /*revisi on 1 only, blank otherwi se*/
6682 f56_2411 79
6683 f57_2411 80 /*revisi on 1 only, blank otherwi se*/;
6684 run;

```

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped11'  
is:

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped11,  
RECFM=V, LRECL=81

NOTE: 95842 records were read from the infile 'c:\Documents and  
Settings\john\Desktop\cpp cd 1 ascii data & original fiche  
documentation pdf\nichd cpp\ped11'.

The minimum record length was 80.

The maximum record length was 80.

NOTE: The data set SPSSDATA.PED11\_2 has 45608 observations and 76  
variables.

NOTE: DATA statement used:

real time 6.61 seconds  
cpu time 2.82 seconds

```

6685
6686
6687
6688
6689 data spssdata.ped11_3; *Card 3 of 3 ped11 cards;
6690 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1
6690! ascii data & original fiche documentation pdf\nichd cpp\ped11'
6690! lrecl=81;
6691
6692 * uses column input;
6693 input cardnumb 1 @; * @ allows the conditional input;
6694 if cardnumb=3; *Does not read in any other cardform;
6695 input /* condition*/
6696 nindb      6-14
6697 site       6-7
6698 familyno   8-12
6699 pregnancy  13
6700 plurality  14
6701 person     13-14
6702 sitefam    6-12
6703 card3411   1-4
6704 rev3411    5
6705 id3411     6-14 /*same as NINDB number*/
6706 f02_3411   15-16 /*revisions 0 and 2 only*/
6707 f03_3411   17
6708 f04_3411   18
6709 f05_3411   19
6710 f06_3411   20
6711 f07_3411   21-22
6712 f08_3411   23
6713 f09_3411   24
6714 f10_3411   25
6715 f11_3411   26
6716 f12_3411   27
6717 f13_3411   28
6718 f14_3411   29
6719 f15_3411   30
6720 f16_3411   31
6721 f17_3411   32
6722 f18_3411   33
6723 f19_3411   34
6724 f20_3411   35
6725 f21_3411   36
6726 f22_3411   37
6727 f23_3411   38
6728 f24_3411   39
6729 f25_3411   40
6730 f26_3411   41
6731 f27_3411   42
6732 f28_3411   43
6733 f29_3411   44

```

6734 f30\_3411 45  
6735 f31\_3411 46  
6736 f32\_3411 47  
6737 f33\_3411 48  
6738 f34\_3411 49  
6739 f35\_3411 50  
6740 f36\_3411 51  
6741 f37\_3411 52  
6742 f38\_3411 53  
6743 f39\_3411 54  
6744 f40\_3411 55  
6745 f41\_3411 56  
6746 f42\_3411 57  
6747 f43\_3411 58  
6748 f44\_3411 59  
6749 f45\_3411 60  
6750 f46\_3411 61  
6751 f47\_3411 62  
6752 f48\_3411 63;  
6753 run;

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped11'  
is:

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped11,  
RECFM=V, LRECL=81

NOTE: 95842 records were read from the infile 'c:\Documents and  
Settings\john\Desktop\cpp cd 1 ascii data & original fiche  
documentation pdf\nichd cpp\ped11'.  
The minimum record length was 80.  
The maximum record length was 80.

NOTE: The data set SPSSDATA.PED11\_3 has 4641 observations and 58  
variables.

NOTE: DATA statement used:

real time 1.42 seconds  
cpu time 0.82 seconds

6754  
6755  
6756  
6757 \*Input ped12, cards 1, 2, 3, and 4;  
6758 data spssdata.ped12\_1; \*Card 1 of 4 ped12 cards;  
6759 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
6759! ascii data & original fiche documentation pdf\nichd cpp\ped12'  
6759! lrecl=81;  
6760  
6761 \* uses column input;  
6762 input cardnumb 1 @; \* @ allows the conditional input;  
6763 if cardnumb=1; \*Does not read in any other cardform;

6764	input	/* condition*/	
6765	nindb	6- 14	
6766	site	6- 7	
6767	familyno	8- 12	
6768	pregnancy	13	
6769	plurality	14	
6770	person	13- 14	
6771	sitefam	6- 12	
6772	card1412	1- 4	
6773	rev1412	5	
6774	id1412	6- 14	/*same as NINDB number*/
6775	f05a1412	15	
6776	f05b1412	16	
6777	f06_1412	17	
6778	f07a1412	18	
6779	f07b1412	19	
6780	f07c1412	20	
6781	f07d1412	21	
6782	f07e1412	22	
6783	f07f1412	23	
6784	f07g1412	24	
6785	f07h1412	25	
6786	f07i 1412	26	
6787	f07j 1412	27	
6788	f07k1412	28	
6789	f07l 1412	29	
6790	f07m1412	30	
6791	f07n1412	31	
6792	f07o1412	32	
6793	f07p1412	33	
6794	f07q1412	34	
6795	f07r1412	35	
6796	f07s1412	36	
6797	f07t1412	37	
6798	f07u1412	38	
6799	f07v1412	39	
6800	f07w1412	40	
6801	f07x1412	41- 42	
6802	f08a1412	43- 45	
6803	f08b1412	46	
6804	f09a1412	47- 49	
6805	f09b1412	50	
6806	f09c1412	51- 53	
6807	f09d1412	54	
6808	f09e1412	55- 57	
6809	f09f1412	58	
6810	f09g1412	59- 61	
6811	f09h1412	62	
6812	f09i 1412	63- 65	
6813	f09j 1412	66	
6814	f09k1412	67- 69	
6815	f09l 1412	70	
6816	f09ml412	71- 73	

6817 f09n1412 74  
6818 f09o1412 75-77  
6819 f09p1412 78;  
6820 run;

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped12'  
is:

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped12,  
RECFM=V, LRECL=81

NOTE: 50502 records were read from the infile 'c:\Documents and  
Settings\john\Desktop\cpp cd 1 ascii data & original fiche  
documentation pdf\nichd cpp\ped12'.  
The minimum record length was 80.  
The maximum record length was 80.

NOTE: The data set SPSSDATA.PED12\_1 has 49503 observations and 56  
variables.

NOTE: DATA statement used:

real time 3.29 seconds  
cpu time 1.89 seconds

6821  
6822  
6823  
6824  
6825 data spssdata.ped12\_2; \*Card 2 of 4 ped12 cards;  
6826 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
6826! ascii data & original fiche documentation pdf\nichd cpp\ped12'  
6826! lrecl=81;  
6827  
6828 \* uses column input;  
6829 input cardnumb 1 @; \* @ allows the conditional input;  
6830 if cardnumb=2; \*Does not read in any other cardform;  
6831 input /\* condition\*/  
6832 nindb 6-14  
6833 site 6-7  
6834 familyno 8-12  
6835 pregnancy 13  
6836 plurality 14  
6837 person 13-14  
6838 sitefam 6-12  
6839 card2412 1-4  
6840 rev2412 5  
6841 id2412 6-14 /\*same as NINDB number\*/  
6842 f05a2412 15  
6843 f05b2412 16  
6844 f06\_2412 17  
6845 f07a2412 18  
6846 f07b2412 19

6847	f07c2412	20
6848	f07d2412	21
6849	f07e2412	22
6850	f07f2412	23
6851	f07g2412	24
6852	f07h2412	25
6853	f07i2412	26
6854	f07j2412	27
6855	f07k2412	28
6856	f07l2412	29
6857	f07m2412	30
6858	f07n2412	31
6859	f07o2412	32
6860	f07p2412	33
6861	f07q2412	34
6862	f07r2412	35
6863	f07s2412	36
6864	f07t2412	37
6865	f07u2412	38
6866	f07v2412	39
6867	f07w2412	40
6868	f07x2412	41- 42
6869	f08a2412	43- 45
6870	f08b2412	46
6871	f09a2412	47- 49
6872	f09b2412	50
6873	f09c2412	51- 53
6874	f09d2412	54
6875	f09e2412	55- 57
6876	f09f2412	58
6877	f09g2412	59- 61
6878	f09h2412	62
6879	f09i2412	63- 65
6880	f09j2412	66
6881	f09k2412	67- 69
6882	f09l2412	70
6883	f09m2412	71- 73
6884	f09n2412	74
6885	f09o2412	75- 77
6886	f09p2412	78;
6887	run;	

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped12'  
is:

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped12,  
RECFM=V, LRECL=81

NOTE: 50502 records were read from the infile 'c:\Documents and  
Settings\john\Desktop\cpp cd 1 ascii data & original fiche  
documentation pdf\nichd cpp\ped12'.

The minimum record length was 80.

The maximum record length was 80.

NOTE: The data set SPSSDATA.PED12\_2 has 894 observations and 56 variables.

NOTE: DATA statement used:

real time 0.97 seconds

cpu time 0.46 seconds

```
6888
6889
6890
6891
6892 data spssdata.ped12_3; *Card 3 of 4 ped12 cards;
6893 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1
6893! ascii data & original fiche documentation pdf\nichd cpp\ped12'
6893! lrecl=81;
6894
6895 * uses column input;
6896 input cardnumb 1 @; * @ allows the conditional input;
6897 if cardnumb=3; *Does not read in any other cardform;
6898 input /* condition*/
6899 nindb 6-14
6900 site 6-7
6901 familyno 8-12
6902 pregnancy 13
6903 plurality 14
6904 person 13-14
6905 sitefam 6-12
6906 card3412 1-4
6907 rev3412 5
6908 id3412 6-14 /*same as NINDB number*/
6909 f05a3412 15
6910 f05b3412 16
6911 f06_3412 17
6912 f07a3412 18
6913 f07b3412 19
6914 f07c3412 20
6915 f07d3412 21
6916 f07e3412 22
6917 f07f3412 23
6918 f07g3412 24
6919 f07h3412 25
6920 f07i3412 26
6921 f07j3412 27
6922 f07k3412 28
6923 f07l3412 29
6924 f07m3412 30
6925 f07n3412 31
6926 f07o3412 32
6927 f07p3412 33
6928 f07q3412 34
6929 f07r3412 35
```



6930 f07s3412 36  
6931 f07t3412 37  
6932 f07u3412 38  
6933 f07v3412 39  
6934 f07w3412 40  
6935 f07x3412 41- 42  
6936 f08a3412 43- 45  
6937 f08b3412 46  
6938 f09a3412 47- 49  
6939 f09b3412 50  
6940 f09c3412 51- 53  
6941 f09d3412 54  
6942 f09e3412 55- 57  
6943 f09f3412 58  
6944 f09g3412 59- 61  
6945 f09h3412 62  
6946 f09i 3412 63- 65  
6947 f09j 3412 66  
6948 f09k3412 67- 69  
6949 f09l 3412 70  
6950 f09m3412 71- 73  
6951 f09n3412 74  
6952 f09o3412 75- 77  
6953 f09p3412 78;  
6954 run;

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped12'  
is:

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped12,  
RECFM=V, LRECL=81

NOTE: 50502 records were read from the infile 'c:\Documents and  
Settings\john\Desktop\cpp cd 1 ascii data & original fiche  
documentation pdf\nichd cpp\ped12'.

The minimum record length was 80.

The maximum record length was 80.

NOTE: The data set SPSSDATA.PED12\_3 has 89 observations and 56  
variables.

NOTE: DATA statement used:

real time 0.49 seconds

cpu time 0.37 seconds

6955  
6956  
6957  
6958 data spssdata.ped12\_4; \*Card 4 of 4 ped12 cards;  
6959 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
6959! ascii data & original fiche documentation pdf\nichd cpp\ped12'  
6959! lrecl=81;

```

6960
6961 * uses column input;
6962 input cardnumb 1 @; * @ allows the conditional input;
6963 if cardnumb=4; *Does not read in any other cardform;
6964 input /* condition*/
6965 nindb      6-14
6966 site      6-7
6967 familyno  8-12
6968 pregnancy 13
6969 plurality 14
6970 person    13-14
6971 sitefam   6-12
6972 card4412  1-4
6973 rev4412   5
6974 id4412    6-14 /*same as NINDB number*/
6975 f05a4412  15
6976 f05b4412  16
6977 f06_4412  17
6978 f07a4412  18
6979 f07b4412  19
6980 f07c4412  20
6981 f07d4412  21
6982 f07e4412  22
6983 f07f4412  23
6984 f07g4412  24
6985 f07h4412  25
6986 f07i4412  26
6987 f07j4412  27
6988 f07k4412  28
6989 f07l4412  29
6990 f07m4412  30
6991 f07n4412  31
6992 f07o4412  32
6993 f07p4412  33
6994 f07q4412  34
6995 f07r4412  35
6996 f07s4412  36
6997 f07t4412  37
6998 f07u4412  38
6999 f07v4412  39
7000 f07w4412  40
7001 f07x4412  41-42
7002 f08a4412  43-45
7003 f08b4412  46
7004 f09a4412  47-49
7005 f09b4412  50
7006 f09c4412  51-53
7007 f09d4412  54
7008 f09e4412  55-57
7009 f09f4412  58
7010 f09g4412  59-61
7011 f09h4412  62
7012 f09i4412  63-65

```

7013 f09j4412 66  
7014 f09k4412 67-69  
7015 f09l4412 70  
7016 f09m4412 71-73  
7017 f09n4412 74  
7018 f09o4412 75-77  
7019 f09p4412 78;  
7020 run;

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped12'  
is:

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped12,  
RECFM=V, LRECL=81

NOTE: 50502 records were read from the infile 'c:\Documents and  
Settings\john\Desktop\cpp cd 1 ascii data & original fiche  
documentation pdf\nichd cpp\ped12'.

The minimum record length was 80.

The maximum record length was 80.

NOTE: The data set SPSSDATA.PED12\_4 has 14 observations and 56  
variables.

NOTE: DATA statement used:

real time 0.38 seconds

cpu time 0.34 seconds

7021  
7022  
7023 \*Input ped14, card 1;  
7024 \*NOTE: A card is punched for each examination with columns 1-54  
7024! below.  
7025 The maximum number of examinations is 7;  
7026  
7027 data spssdata.ped14\_1; \*Card 1 of 1 ped14 cards;  
7028 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
7028! ascii data & original fiche documentation pdf\nichd cpp\ped14'  
7028! obs=20 lrecl=81;  
7029 \* uses column input;  
7030 input cardnumb 1 @; \* @ allows the conditional input;  
7031 if cardnumb=1; \*Does not read in any other cardform;  
7032 input /\* condition\*/  
7033 nindb 6-14  
7034 site 6-7  
7035 familyno 8-12  
7036 pregnancy 13  
7037 plurality 14  
7038 person 13-14  
7039 sitefam 6-12  
7040 card1414 1-4  
7041 rev1414 5

```

7042 id1414      6- 14    /*same as NINDB number*/
7043 f05a1414    15- 16   /*Month*/ /*99=month, day or year unknown*/
7044 f05b1414    17- 18   /*Day*/
7045 f05c1414    19- 20   /*Year*/
7046 Dateexam    21- 26
7047 f06a1414    21- 22   /*Month*/
7048 f06b1414    23- 24   /*Day*/
7049 f06c1414    25- 26   /*Year*/
7050 f07_1414    27- 29
7051 f08a1414    30- 34
7052 f08b1414    35
7053 f09a1414    36- 38
7054 f09b1414    39- 40
7055 f09c1414    41
7056 f10a1414    42- 43
7057 f10b1414    44
7058 f11a1414    45- 47
7059 f11b1414    48- 49
7060 f11c1414    50
7061 f12a1414    51- 52
7062 f12b1414    53
7063 f13_1414    54;
7064 run;

```

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped14'  
is:

```

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1
ascii data & original fiche documentation pdf\nichd cpp\ped14,
RECFM=V, LRECL=81

```

NOTE: 20 records were read from the infile 'c:\Documents and  
Settings\john\Desktop\cpp cd 1 ascii data & original fiche  
documentation pdf\nichd cpp\ped14'.  
The minimum record length was 80.  
The maximum record length was 80.

NOTE: The data set SPSSDATA.PED14\_1 has 20 observations and 32  
variables.

NOTE: DATA statement used:

```

real time          0.02 seconds
cpu time           0.01 seconds

```

```

7065
7066 Proc sort data=ped14_1;
ERROR: File WORK.PED14_1.DATA does not exist.
7067 By nindb site familyno pregnancy plurality person sitefam
7068 card1414 rev1414 id1414 f05a1414 f05b1414 f05c1414;

```

NOTE: The SAS System stopped processing this step because of errors.

NOTE: PROCEDURE SORT used:

```

real time          0.01 seconds

```

cpu time 0.00 seconds

7069 Proc transpose data=ped14\_1 Out=flipped;

ERROR: File WORK.PED14\_1.DATA does not exist.

7070 by nindb site familyno pregnancy plurality person sitefam

7071 card1414 rev1414 id1414 f05a1414 f05b1414 f05c1414;

NOTE: SCL source line.

7072 ID ;

-  
22

ERROR 22-322: Expecting a name.

7073 Var f06a1414 f06b1414 f06c1414 f07\_1414 f08a1414 f08b1414

7073! f09a1414

7074 f09b1414 f09c1414 f10a1414 f10b1414 f11a1414 f11b1414 f11c1414

7075 f12a1414 f12b1414 f13\_1414;

NOTE: The SAS System stopped processing this step because of errors.

WARNING: The data set WORK.FLIPPED may be incomplete. When this step was stopped there were 0 observations and 0 variables.

WARNING: Data set WORK.FLIPPED was not replaced because this step was stopped.

NOTE: PROCEDURE TRANSPOSE used:

real time	0.02 seconds
cpu time	0.00 seconds

7076 proc print data=flipped;

7077 run;

NOTE: No variables in data set WORK.FLIPPED.

NOTE: PROCEDURE PRINT used:

real time	0.00 seconds
cpu time	0.00 seconds

7078

7079

7080

7081 \*Input ped75, card 0;

7082

7083

7084 data spssdata.ped75\_0; \*Card 1 of 1 ped75 cards;

7085 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1

7085! ascii data & original fiche documentation pdf\nichd cpp\ped75'

7085! lrecl=81;

7086

7087 \* uses column input;

7088 input cardnumb 1 @; \* @ allows the conditional input;

7089 if cardnumb=0; \*Does not read in any other cardform;

7090 input /\* condition\*/

7091	ni ndb	6- 14	
7092	si te	6- 7	
7093	fami lyno	8- 12	
7094	pregnancy	13	
7095	plurali ty	14	
7096	person	13- 14	
7097	sitefam	6- 12	
7098	card0475	1- 4	
7099	rev0475	5	
7100	id0475	6- 14	/*same as NINDB number*/
7101	f05_0475	15	
7102	f06_0475	16	
7103	f07a0475	17- 18	/*Month*/
7104	f07b0475	19- 20	/*Day*/
7105	f07c0475	21- 22	/*Year*/
7106	f08a0475	23	
7107	f08b0475	24- 25	
7108	f09a0475	26	
7109	f09b0475	27	
7110	f10a0475	28	
7111	f10b0475	29	
7112	f11_0475	30	
7113	f12a0475	31	
7114	f12b0475	32	
7115	f13a0475	33	
7116	f13b0475	34	
7117	f14_0475	35	
7118	f15a0475	36	
7119	f15b0475	37	
7120	f15c0475	38	
7121	f15d0475	39	
7122	f15e0475	40	
7123	f15f0475	41	
7124	f15g0475	42	
7125	f15h0475	43	
7126	f16_0475	44;	
7127	run;		

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped75'  
is:

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped75,  
RECFM=V, LRECL=81

NOTE: 39665 records were read from the infile 'c:\Documents and  
Settings\john\Desktop\cpp cd 1 ascii data & original fiche  
documentation pdf\nichd cpp\ped75'.

The minimum record length was 80.

The maximum record length was 80.

NOTE: The data set SPSSDATA.PED75\_0 has 39665 observations and 37  
variables.

NOTE: DATA statement used:

real time            1.05 seconds  
cpu time             1.02 seconds

```
7128
7129
7130
7131
7132
7133 *Input ped76, carda 1, 2, 3, and 4;
7134
7135
7136 data spssdata.ped76_1; *Card 1 of 4 ped76 cards;
7137 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1
7137! ascii data & original fiche documentation pdf\nichd cpp\ped76'
7137! 1recl=81;
7138
7139 * uses column input;
7140 input cardnumb 1 @; * @ allows the conditional input;
7141 if cardnumb=1; *Does not read in any other cardform;
7142 input /* condition*/
7143 nindb            6-14
7144 site            6-7
7145 familyno        8-12
7146 pregnancy      13
7147 plurality      14
7148 person         13-14
7149 sitefam        6-12
7150 card1476       1-4
7151 rev1476        5
7152 id1476         6-14     /*same as NINDB number*/
7153 f05_1476       15-16
7154 f06_1476       17
7155 f07a1476       18-19     /*Month*/
7156 f07b1476       20-21     /*Day*/
7157 f07c1476       22-23     /*Year*/
7158 f08a1476       24-25     /*Month*/
7159 f08b1476       26-27     /*Day*/
7160 f08c1476       28-29     /*Year*/
7161 f09a1476       30
7162 f09b1476       31-32
7163 f10a1476       33-35     /*Pounds*/
7164 f10b1476       36-37     /*Ounces*/
7165 f11_1476       38-40
7166 f12_1476       41-42
7167 f13a1476       43-45
7168 f13b1476       46-48
7169 f14_1476       49
7170 f15_1476       50
7171 f16_1476       51
7172 f17_1476       52
7173 f18_1476       53
```

7174 f19\_1476 54  
7175 f20\_1476 55  
7176 f21\_1476 56  
7177 f22\_1476 57  
7178 f23\_1476 58  
7179 f24\_1476 59  
7180 f25a1476 60  
7181 f25b1476 61  
7182 f25c1476 62  
7183 f25d1476 63  
7184 f25e1476 64  
7185 f25f1476 65  
7186 f25g1476 66  
7187 f26\_1476 67  
7188 f27\_1476 68  
7189 f28a1476 69  
7190 f28b1476 70  
7191 f29a1476 71  
7192 f29b1476 72  
7193 f30\_1476 73  
7194 f31\_1476 74  
7195 f32a1476 75  
7196 f32b1476 76  
7197 f32c1476 77  
7198 f33\_1476 78;  
7199 run;

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped76'  
is:

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped76,  
RECFM=V, LRECL=81

NOTE: 163614 records were read from the infile 'c:\Documents and  
Settings\john\Desktop\cpp cd 1 ascii data & original fiche  
documentation pdf\nichd cpp\ped76'.

The minimum record length was 80.

The maximum record length was 80.

NOTE: The data set SPSSDATA.PED76\_1 has 40904 observations and 57  
variables.

NOTE: DATA statement used:

real time 6.66 seconds

cpu time 2.72 seconds

7200

7201

7202

7203

7204 data spssdata.ped76\_2; \*Card 2 of 4 ped76 cards;

7205 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1



```

7205! ascii data & original fiche documentation pdf\nichd cpp\ped76'
7205! lrecl=81;
7206
7207 * uses column input;
7208 input cardnumb 1 @; * @ allows the conditional input;
7209 if cardnumb=2; *Does not read in any other cardform;
7210 input /* condition*/
7211 nindb      6-14
7212 site      6-7
7213 familyno  8-12
7214 pregnancy 13
7215 plurality 14
7216 person   13-14
7217 sitefam   6-12
7218 card2476 1-4
7219 rev2476   5
7220 id2476    6-14 /*same as NINDB number*/
7221 f02a2476  15-16
7222 f02b2476  17
7223 f02c2476  18-19 /*Month*/
7224 f02d2476  20-21 /*Day*/
7225 f02e2476  22-23 /*Year*/
7226 f02f2476  24-25 /*Month*/
7227 f02g2476  26-27 /*Day*/
7228 f02h2476  28-29 /*Year*/
7229 f02i2476  30
7230 f02j2476  31-32
7231 f03a2476  33
7232 f03b2476  34
7233 f03c2476  35
7234 f03d2476  36
7235 f03e2476  37
7236 f03f2476  38
7237 f03g2476  39
7238 f03h2476  40
7239 f03i2476  41
7240 f04a2476  42
7241 f04b2476  43
7242 f04c2476  44
7243 f05a2476  45
7244 f05b2476  46
7245 f05c2476  47
7246 f05d2476  48
7247 f05e2476  49
7248 f06a2476  50
7249 f06b2476  51
7250 f06c2476  52
7251 f07a2476  53
7252 f07b2476  54
7253 f07c2476  55
7254 f08_2476  56
7255 f09_2476  57
7256 f10_2476  58

```

```

7257 f11_2476 59
7258 f12a2476 60
7259 f12b2476 61
7260 f12c2476 62
7261 f12d2476 63
7262 f13_2476 64
7263 f14_2476 65
7264 f15_2476 66 /*Revision 1 and 3 only*/
7265 f16_2476 67
7266 f17_2476 68
7267 f18_2476 69
7268 f19_2476 70
7269 f20_2476 71
7270 f21a2476 72
7271 f21b2476 73
7272 f22a2476 74
7273 f22b2476 75
7274 f23_2476 76
7275 f24_2476 77
7276 f25_2476 78
7277 f26_2476 79;
7278 run;

```

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped76'  
is:

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped76,  
RECFM=V, LRECL=81

NOTE: 163614 records were read from the infile 'c:\Documents and  
Settings\john\Desktop\cpp cd 1 ascii data & original fiche  
documentation pdf\nichd cpp\ped76'.

The minimum record length was 80.

The maximum record length was 80.

NOTE: The data set SPSSDATA.PED76\_2 has 40903 observations and 68  
variables.

NOTE: DATA statement used:

real time 5.38 seconds

cpu time 2.85 seconds

```

7279
7280
7281
7282 data spssdata.ped76_3; *Card 3 of 4 ped76 cards;
7283 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1
7283! ascii data & original fiche documentation pdf\nichd cpp\ped76'
7283! lrecl=81;
7284
7285 * uses column input;
7286 input cardnumb 1 @; * @ allows the conditional input;

```

7287 if cardnumb=3; \*Does not read in any other cardform;

7288 input /\* condition\*/

7289 ni ndb 6- 14

7290 site 6- 7

7291 fami lyno 8- 12

7292 pregnancy 13

7293 plurality 14

7294 person 13- 14

7295 sitefam 6- 12

7296 card3476 1- 4

7297 rev3476 5

7298 id3476 6- 14 /\*same as NINDB number\*/

7299 f02a3476 15- 16

7300 f02b3476 17

7301 f02c3476 18- 19 /\*Month\*/

7302 f02d3476 20- 21 /\*Day\*/

7303 f02e3476 22- 23 /\*Year\*/

7304 f02f3476 24- 25 /\*Month\*/

7305 f02g3476 26- 27 /\*Day\*/

7306 f02h3476 28- 29 /\*Year\*/

7307 f02i 3476 30

7308 f02j 3476 31- 32

7309 f03a3476 33

7310 f03b3476 34

7311 f03c3476 35

7312 f03d3476 36

7313 f03e3476 37

7314 f04a3476 38

7315 f04b3476 39

7316 f04c3476 40 /\*revision 1 and 3 only, otherwise coded 7\*/

7317 f04d3476 41 /\*revision 1 and 3 only, otherwise coded 7\*/

7318 f04e3476 42

7319 f05\_3476 43

7320 f06a3476 44

7321 f06b3476 45

7322 f07a3476 46

7323 f07b3476 47

7324 f08a3476 48

7325 f08b3476 49

7326 f09a2476 50

7327 f09b3476 51

7328 f10a3476 52

7329 f10b3476 53

7330 f11a3476 54

7331 f11b3476 55

7332 f11c3476 56

7333 f11d3476 57

7334 f11e3476 58

7335 f11f3476 59

7336 f11g3476 60

7337 f11h3476 61

7338 f11i 3476 62

7339 f11j 3476 63

7340 f11k3476 64  
7341 f12a3476 65  
7342 f12b3476 66  
7343 f12c3476 67  
7344 f12d3476 68  
7345 f12e3476 69  
7346 f13\_3476 70  
7347 f14\_3476 71  
7348 f15\_3476 72  
7349 f16a3476 73  
7350 f16b3476 74  
7351 f16c3476 75  
7352 f16d3476 76  
7353 f17\_3476 77  
7354 f18\_3476 78  
7355 f19\_3476 79;  
7356 run;

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped76'  
is:

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped76,  
RECFM=V, LRECL=81

NOTE: 163614 records were read from the infile 'c:\Documents and  
Settings\john\Desktop\cpp cd 1 ascii data & original fiche  
documentation pdf\nichd cpp\ped76'.

The minimum record length was 80.

The maximum record length was 80.

NOTE: The data set SPSSDATA.PED76\_3 has 40906 observations and 68  
variables.

NOTE: DATA statement used:

real time 13.54 seconds

cpu time 3.18 seconds

7357  
7358  
7359  
7360  
7361 data spssdata spssdata.ped76\_4; \*Card 4 of 4 ped76 cards;  
7362 infile 'c:\Documents and Settings\john\Desktop\cpp cd 1  
7362! ascii data & original fiche documentation pdf\nichd cpp\ped76'  
7362! lrecl=81;  
7363  
7364 \* uses column input;  
7365 input cardnumb 1 @; \* @ allows the conditional input;  
7366 if cardnumb=4; \*Does not read in any other cardform;  
7367 input /\* condition\*/  
7368 nindb 6-14  
7369 site 6-7

7370	fami l yno	8- 12	
7371	pregnancy	13	
7372	plural i ty	14	
7373	person	13- 14	
7374	si tefam	6- 12	
7375	card4476	1- 4	
7376	rev4476	5	
7377	id4476	6- 14	/*same as NINDB number*/
7378	f02a4476	15- 16	
7379	f02b4476	17	
7380	f02c4476	18- 19	/*Month*/
7381	f02d4476	20- 21	/*Day*/
7382	f02e4476	22- 23	/*Year*/
7383	f02f4476	24- 25	/*Month*/
7384	f0243476	26- 27	/*Day*/
7385	f02h4476	28- 29	/*Year*/
7386	f02i 4476	30	
7387	f02j 4476	31- 32	
7388	f03a4476	33	
7389	f03b4476	34	
7390	f04a4476	35	
7391	f04b4476	36	
7392	f05a4476	37	
7393	f05b4476	38	
7394	f06a4476	39	
7395	f06b4476	40	
7396	f07_4476	41	
7397	f08_4476	42	
7398	f09_4476	43	
7399	f10a4476	44	
7400	f10b4476	45	
7401	f11_4476	46	
7402	f12_4476	47	
7403	f13_4476	48	
7404	f14_4476	49	
7405	f15_4476	50	
7406	f16_4476	51	
7407	f17_4476	52	
7408	f18_4476	53	
7409	f19_4476	54	
7410	f20_4476	55	
7411	f21_4476	56	
7412	f22_4476	57	
7413	f23_4476	58	
7414	f24_4476	59	
7415	f25_4476	60	/*revisions 1 and 3 only, otherwise coded 7*/
7416	f26_4476	61	
7417	f27_4476	62	
7418	f28_4476	63	
7419	f29_4476	64;	
7420	run;		

NOTE: The infile 'c:\Documents and Settings\john\Desktop\cpp cd 1

ascii data & original fiche documentation pdf\nichd cpp\ped76'  
is:

File Name=c:\Documents and Settings\john\Desktop\cpp cd 1  
ascii data & original fiche documentation pdf\nichd cpp\ped76,  
RECFM=V, LRECL=81

NOTE: 163614 records were read from the infile 'c:\Documents and  
Settings\john\Desktop\cpp cd 1 ascii data & original fiche  
documentation pdf\nichd cpp\ped76'.

The minimum record length was 80.

The maximum record length was 80.

NOTE: The data set WORK.SPSSDATA has 40901 observations and 53  
variables.

NOTE: Compressing data set WORK.SPSSDATA decreased size by 61.47  
percent.

Compressed is 415 pages; un-compressed would require 1077 pages.

NOTE: The data set SPSSDATA.PED76\_4 has 40901 observations and 53  
variables.

NOTE: DATA statement used:

real time 22.64 seconds

cpu time 3.80 seconds

7421

7422

7423

7424

7425 data spssdata. ped;

7426 merge spssdata. ped01\_1 spssdata. ped01\_2 spssdata. ped01\_3

7427 spssdata. ped02\_1 spssdata. ped02\_2 spssdata. ped02\_3

7427! spssdata. ped02\_4 spssdata. ped02\_5

7428 spssdata. ped03\_1 spssdata. ped03\_2

7429 spssdata. ped05\_0

7430 spssdata. ped06\_1 spssdata. ped06\_2 spssdata. ped06\_3

7430! spssdata. ped06\_4

7431 spssdata. ped07\_0

7432 spssdata. ped08\_1 spssdata. ped08\_2 spssdata. ped08\_3

7432! spssdata. ped08\_4 spssdata. ped08\_5

7433 spssdata. ped10\_1 spssdata. ped10\_2 spssdata. ped10\_3

7434 spssdata. ped11\_1 spssdata. ped11\_2 spssdata. ped11\_3

7435 spssdata. ped12\_1 spssdata. ped12\_2 spssdata. ped12\_3

7435! spssdata. ped12\_4

7436 spssdata. ped14\_1

7437 spssdata. ped75\_0

7438 spssdata. ped76\_1 spssdata. ped76\_2 spssdata. ped76\_3

7438! spssdata. ped76\_4;

7439

7440 by ni ndb;

7441 run;

NOTE: There were 54796 observations read from the data set  
SPSSDATA.PED01\_1.

NOTE: There were 53477 observations read from the data set SPSSDATA.PED01\_2.

NOTE: There were 53424 observations read from the data set SPSSDATA.PED01\_3.

NOTE: There were 52937 observations read from the data set SPSSDATA.PED02\_1.

NOTE: There were 52940 observations read from the data set SPSSDATA.PED02\_2.

NOTE: There were 52906 observations read from the data set SPSSDATA.PED02\_3.

NOTE: There were 46715 observations read from the data set SPSSDATA.PED02\_4.

NOTE: There were 6129 observations read from the data set SPSSDATA.PED02\_5.

NOTE: There were 52945 observations read from the data set SPSSDATA.PED03\_1.

NOTE: There were 25040 observations read from the data set SPSSDATA.PED03\_2.

NOTE: There were 53203 observations read from the data set SPSSDATA.PED05\_0.

NOTE: There were 52179 observations read from the data set SPSSDATA.PED06\_1.

NOTE: There were 52172 observations read from the data set SPSSDATA.PED06\_2.

NOTE: There were 7041 observations read from the data set SPSSDATA.PED06\_3.

NOTE: There were 7039 observations read from the data set SPSSDATA.PED06\_4.

NOTE: There were 26599 observations read from the data set SPSSDATA.PED07\_0.

NOTE: There were 54816 observations read from the data set SPSSDATA.PED08\_1.

NOTE: There were 2066 observations read from the data set SPSSDATA.PED08\_2.

NOTE: There were 344 observations read from the data set SPSSDATA.PED08\_3.

NOTE: There were 50 observations read from the data set SPSSDATA.PED08\_4.

NOTE: There were 14 observations read from the data set SPSSDATA.PED08\_5.

NOTE: There were 46786 observations read from the data set SPSSDATA.PED10\_1.

NOTE: There were 46823 observations read from the data set SPSSDATA.PED10\_2.

NOTE: There were 5954 observations read from the data set SPSSDATA.PED10\_3.

NOTE: There were 45593 observations read from the data set SPSSDATA.PED11\_1.

NOTE: There were 45608 observations read from the data set SPSSDATA.PED11\_2.

NOTE: There were 4641 observations read from the data set SPSSDATA.PED11\_3.

NOTE: There were 49503 observations read from the data set

SPSSDATA. PED12\_1.

NOTE: There were 894 observations read from the data set  
SPSSDATA. PED12\_2.

NOTE: There were 89 observations read from the data set  
SPSSDATA. PED12\_3.

NOTE: There were 14 observations read from the data set  
SPSSDATA. PED12\_4.

NOTE: There were 20 observations read from the data set  
SPSSDATA. PED14\_1.

NOTE: There were 39665 observations read from the data set  
SPSSDATA. PED75\_0.

NOTE: There were 40904 observations read from the data set  
SPSSDATA. PED76\_1.

NOTE: There were 40903 observations read from the data set  
SPSSDATA. PED76\_2.

NOTE: There were 40906 observations read from the data set  
SPSSDATA. PED76\_3.

NOTE: There were 40901 observations read from the data set  
SPSSDATA. PED76\_4.

NOTE: The data set SPSSDATA. PED has 55930 observations and 1658  
variables.

NOTE: DATA statement used:

real time	10: 38. 00
cpu time	4: 10. 05

7442

7443 data desktop. ped (compress=yes); set spssdata. ped; run;

NOTE: There were 55930 observations read from the data set  
SPSSDATA. PED.

NOTE: The data set DESKTOP. PED has 55930 observations and 1658  
variables.

NOTE: Compressing data set DESKTOP. PED decreased size by 50.13  
percent.

Compressed is 27901 pages; un-compressed would require 55942  
pages.

NOTE: DATA statement used:

real time	15: 43. 80
cpu time	1: 16. 48