

Table DQ.3

Table should be run weighted:

Added just after "get file='hl.sav'.
weight by hhweight.

changed
/keep HH1 HH2 HL1 HL5
to
/keep HH1 HH2 HL1 HL5 **hhweight**

Added just after "select if (uf9 = 1)."
weight by hhweight.

changed
"Household population of children age 0-7, children whose mothers/caratekers were interviewed and percentage of under-5 " +
"children whose mothers/caratekers were interviewed (unweighted), by five-year age group, Country, Year".
to
"Household population of children age 0-7, children whose mothers/**caretakers** were interviewed and percentage of under-5 " +
"children whose mothers/**caretakers** were interviewed (**weighted**), by five-year age group, Country, Year".

Table DQ.8

Added just before variable labels:
if (ed6a = 8 and (missing(ed6a))) ed6a = 98.
if (ed2 = 2 and (missing(ed6a))) ed6a = 10.
if (ed2 = 2 and (missing(ed6b))) ed6b = 0.

Table DQ.9

The following changes are made to the program to avoid warnings for division by zero. They do not affect the results in the table:

changed
compute sceb = (tcebs/tcebd).
to
if (tcebd > 0) sceb = (tcebs/tcebd).

changed
compute sliving = (tlivings/tlivingd).
to
if (tlivingd > 0) sliving = (tlivings/tlivingd).

changed
compute $s_{dead} = (t_{deads}/t_{deadd})$.
to
if ($t_{deadd} > 0$) $s_{dead} = (t_{deads}/t_{deadd})$.