

---

Subject: Re: Prevalence of disability and associated risk factors

Posted by [npolle](#) on Thu, 25 Aug 2016 14:33:59 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Thank you Bridgette for your response. Yes I have been able to match the numbers in table 3.1. However I have been unable to match the numbers in table 2.14. Maybe am not doing it correctly.

I am using SPSS and here is the syntax I used:

```
*SELECTING MEMBERS OF AGE >=5.
```

```
COMPUTE filter_$=(HV105 >= 5).
```

```
VARIABLE LABELS filter_$ 'HV105 >= 5 (FILTER)'.  
VALUE LABELS filter_$ 0 'Not Selected' 1 'Selected'.  
FORMATS filter_$ (f1.0).  
FILTER BY filter_$.  
EXECUTE.
```

```
*SELECT VALID CASES IN THE VARIABLES SH29 SH25 SH27 SH24 SH26 SH28.
```

```
COMPUTE filter_$=(NVALID(SH25) and NVALID(SH29) and NVALID(SH27) and NVALID(SH24)  
and NVALID(SH26) and NVALID(SH28) ).
```

```
* DISTRIBUTION OF HOUSEHOLD MEMBERS OF AGE FIVE YEARS AND OVER BY THE  
DEGREE OF DIFFICULTY ACCORDING TO FUNCTIONAL AREA.
```

```
FREQUENCIES VARIABLES=SH29 SH25 SH27 SH24 SH26 SH28
```

```
/ORDER=ANALYSIS.
```

With this analysis i got a total number of individuals of 36585 instead of 35,226 as shown in table 2.14.

I will also appreciate if am shown how to construct the stratum variable using SPSS.

Thank you.

Nicholas.

---