```
**********************************************************************.
**********Physical activity LASA D**********.
**********************************************************************.
COMPUTE filter_$=(dlphya01 = 4).
VARIABLE LABEL filter_$ 'dlphya01 = 4 (FILTER)'.
VALUE LABELS filter_$ 0 'Not Selected' 1 'Selected'.
FORMAT filter_$ (f1.0).
FILTER BY filter_$.
EXECUTE .
**********************************************************************.
**** WALKING TOTAL TIME PAST TWO WEEKS ****.
**********************************************************************.
compute loopd=-9.
if (dlphya07<1) loopd=-9.
if (dlphya06=1) loopd=0.
if (dlphya07=1) loopd=0.
if (dlphya07=2) and (dlphya08 ge 1) and (dlphya09 ge 1) loopd=(dlphya08*dlphya09)/14.
Variable label loopd "total walktime calculated in minutes per day".
execute.
fre loopd.
execute.
*Many people have missing the frequence or the duration of the activity - veel mensen hebben een missing op alleen frequentie of alleen duur activiteit.
*Therefore impute the missing values - daarom missende waarden in bepaalde gevallen imputeren.
*that is what you do with the syntax below, separately for each sex - dat gebeurt hieronder voor elk geslacht afzonderlijk.
*Imputation values are different for each wave. (In short, the value that you assign to each missing value is equal to the mean value for each sex separately.
*There is a file at Jan with the means for each wave). - imputatiewaarden verschillen per meetmoment!.
*The variable WALKING - de variabele lopen.
if (dlphya06=2 and dlphya07=2 and dlphya08<1 and sex=2) dlphya08=12.
if (dlphya06=2 and dlphya07=2 and dlphya08<1 and sex=1) dlphya08=15.
if (dlphya06=2 and dlphya07=2 and dlphya09<1 and sex=2) dlphya09=36.
if (dlphya06=2 and dlphya07=2 and dlphya09<1 and sex=1) dlphya09=39.
if (dlphya07=2) and (dlphya08 ge 1) and (dlphya09 ge 1) loopd=(dlphya08*dlphya09)/14.
if (loopd>720) loopd=720.
execute.
fre loopd.
execute.
**********************************************************************.
**** CYCLING TOTAL TIME PAST TWO WEEKS ****.
**********************************************************************.
compute fietd=-9.
if (dlphya11<1) fietd=-9.
if (dlphya10=1) fietd=0.
if (dlphya11=1) fietd=0.
if (dlphya11=2) and (dlphya12 ge 1) and (dlphya13 ge 1) fietd= (dlphya12*dlphya13)/14.
Variable label fietd "total byclyling time in minutes per day".
execute.
fre fietd.
execute.

*The inputation of variable biking- de variabele fietsen imputeren.
if (dlphya10=2 and dlphya11=2 and dlphya12<1 and sex=2) dlphya12=8.
if (dlphya10=2 and dlphya11=2 and dlphya12<1 and sex=1) dlphya12=10.
if (dlphya10=2 and dlphya11=2 and dlphya13<1 and sex=2) dlphya13=28.
if (dlphya10=2 and dlphya11=2 and dlphya13<1 and sex=1) dlphya13=34.
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if (dlphya11=2) and (dlphya12 ge 1) and (dlphya13 ge 1) fietd= (dlphya12*dlphya13)/14.
if (fietd>720) fietd=720.
execute.
fre fietd.
execute.
*****************************************************************.
**** SPORT 1 TOTAL TIME PAST TWO WEEKS ****.
*****************************************************************.
compute sport1d=-9.
if (dlphya21<1) sport1d=-9.
if (dlphya21=1) sport1d=0.
if (dlphya21=2) and (dlphya23 ge 1) and (dlphya24 ge 1) sport1d=(dlphya23*dlphya24)/14.
Variable label sport1d "total sport time calculated in minutes per day".
execute.
fre sport1d.
execute.
* Imputation of variable sport1 - de variabele sport1 imputeren.
if (dlphya21=2 and dlphya23<1 and dlphya22=1 and sex=2) dlphya23=3.
if (dlphya21=2 and dlphya23<1 and dlphya22=2 and sex=2) dlphya23=2.
if (dlphya21=2 and dlphya23<1 and dlphya22=3 and sex=2) dlphya23=4.
if (dlphya21=2 and dlphya23<1 and dlphya22=4 and sex=2) dlphya23=9.
if (dlphya21=2 and dlphya23<1 and dlphya22=5 and sex=2) dlphya23=2.
if (dlphya21=2 and dlphya23<1 and dlphya22=6 and sex=2) dlphya23=2.
if (dlphya21=2 and dlphya23<1 and (dlphya22=8 or dlphya22=7 or dlphya22=9 or dlphya22=10 or
dlphya22=11 or dlphya22=12 or dlphya22=13 or dlphya22=14 or dlphya22=15 or dlphya22=16 or
dlphya22=17) and sex=2) dlphya23=5.
execute.
if (dlphya21=2 and dlphya24<1 and dlphya22=1 and sex=2) dlphya24=83.
if (dlphya21=2 and dlphya24<1 and dlphya22=2 and sex=2) dlphya24=105.
if (dlphya21=2 and dlphya24<1 and dlphya22=3 and sex=2) dlphya24=47.
if (dlphya21=2 and dlphya24<1 and dlphya22=4 and sex=2) dlphya24=12.
if (dlphya21=2 and dlphya24<1 and dlphya22=5 and sex=2) dlphya24=54.
if (dlphya21=2 and dlphya24<1 and dlphya22=6 and sex=2) dlphya24=90.
if (dlphya21=2 and dlphya24<1 and (dlphya22=7 or dlphya22=8 or dlphya22=9 or dlphya22=10 or
dlphya22=11 or dlphya22=12 or dlphya22=13 or dlphya22=14 or dlphya22=15 or dlphya22=16 or
dlphya22=17) and sex=2) dlphya24=48.
execute.
if (dlphya21=2 and dlphya23<1 and dlphya22=1 and sex=1) dlphya23=5.
if (dlphya21=2 and dlphya23<1 and dlphya22=2 and sex=1) dlphya23=3.
if (dlphya21=2 and dlphya23<1 and dlphya22=3 and sex=1) dlphya23=7.
if (dlphya21=2 and dlphya23<1 and dlphya22=4 and sex=1) dlphya23=10.
if (dlphya21=2 and dlphya23<1 and dlphya22=5 and sex=1) dlphya23=3.
if (dlphya21=2 and dlphya23<1 and dlphya22=7 and sex=1) dlphya23=3.
if (dlphya21=2 and dlphya23<1 and dlphya22=8 and sex=1) dlphya23=3.
if (dlphya21=2 and dlphya23<1 and dlphya22=12 and sex=1) dlphya23=4.
if (dlphya21=2 and dlphya23<1 and (dlphya22=6 or dlphya22=9 or dlphya22=10 or dlphya22=11 or
dlphya22=13 or dlphya22=14 or dlphya22=15 or dlphya22=16 or dlphya22=17) and sex=1) dlphya23=6.
execute.

if (dlphya21=2 and dlphya24<1 and dlphya22=1 and sex=1) dlphya24=100.
if (dlphya21=2 and dlphya24<1 and dlphya22=2 and sex=1) dlphya24=100.
if (dlphya21=2 and dlphya24<1 and dlphya22=3 and sex=1) dlphya24=40.
if (dlphya21=2 and dlphya24<1 and dlphya22=4 and sex=1) dlphya24=15.
if (dlphya21=2 and dlphya24<1 and dlphya22=5 and sex=1) dlphya24=50.
if (dlphya21=2 and dlphya24<1 and dlphya22=7 and sex=1) dlphya24=132.
if (dlphya21=2 and dlphya24<1 and dlphya22=8 and sex=1) dlphya24=79.
if (dlphya21=2 and dlphya24<1 and dlphya22=12 and sex=1) dlphya24=106.
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if (dlphya21=2 and dlphya24<1 and (dlphya22=6 or dlphya22=9 or dlphya22=10 or
dlphya22=11 or dlphya22=13 or dlphya22=14 or dlphya22=15 or dlphya22=16 or dlphya22=17) and
sex=1) dlphya24=75.
execute.
if (dlphya21=2 and dlphya23 ge 1 and dlphya24 ge 1) sport1d=(dlphya23*dlphya24)/14.
if (sport1d>720) sport1d=720.
execute.
fre sport1d.
*****************************************************************.
**** SPORT 2 TOTAL TIME PAST TWO WEEKS ****.
*****************************************************************.
*calculate total time per day spend on sport2 in past two weeks.
compute sport2d=-9.
if (dlphya25<1) sport2d=-9.
if (dlphya25=1) sport2d=0.
if (dlphya25=2) and (dlphya27 ge 1) and (dlphya28 ge 1) sport2d=(dlphya27*dlphya28)/14.
Variable label sport2d "total sport2time calculated in minutes per day".
execute.
fre sport2d.
execute.
* Imputation of the variable sport2 - de variabele sport2 imputeren.
if (dlphya25=2 and dlphya27<1 and dlphya26=1 and sex=2) dlphya27=2.
if (dlphya25=2 and dlphya27<1 and dlphya26=2 and sex=2) dlphya27=1.
if (dlphya25=2 and dlphya27<1 and dlphya26=3 and sex=2) dlphya27=5.
if (dlphya25=2 and dlphya27<1 and dlphya26=4 and sex=2) dlphya27=10.
if (dlphya25=2 and dlphya27<1 and dlphya26=5 and sex=2) dlphya27=2.
if (dlphya25=2 and dlphya27<1 and dlphya26=6 and sex=2) dlphya27=2.
if (dlphya25=2 and dlphya27<1 and (dlphya26=7 or dlphya26=8 or dlphya26=9 or dlphya26=10 or
dlphya26=11 or dlphya26=12 or dlphya26=13 or dlphya26=14 or dlphya26=15 or dlphya26=16 or
dlphya26=17) and sex=2) dlphya27=5.
execute.

if (dlphya25=2 and dlphya27<1 and dlphya26=1 and sex=1) dlphya27=3.
if (dlphya25=2 and dlphya27<1 and dlphya26=2 and sex=1) dlphya27=1.
if (dlphya25=2 and dlphya27<1 and dlphya26=3 and sex=1) dlphya27=6.
if (dlphya25=2 and dlphya27<1 and dlphya26=5 and sex=1) dlphya27=1.
if (dlphya25=2 and dlphya27<1 and dlphya26=12 and sex=1) dlphya27=3.
if (dlphya25=2 and dlphya27<1 and (dlphya26=4 or dlphya26=6 or dlphya26=7 or dlphya26=8 or
dlphya26=9 or dlphya26=10 or dlphya26=11 or dlphya26=13 or dlphya26=14 or dlphya26=15 or
dlphya26=16 or dlphya26=17) and sex=1) dlphya27=3.
execute.


if (dlphya25=2 and dlphya28<1 and dlphya26=1 and sex=2) dlphya28=76.
if (dlphya25=2 and dlphya28<1 and dlphya26=2 and sex=2) dlphya28=106.
if (dlphya25=2 and dlphya28<1 and dlphya26=3 and sex=2) dlphya28=46.
if (dlphya25=2 and dlphya28<1 and dlphya26=4 and sex=2) dlphya28=14.
if (dlphya25=2 and dlphya28<1 and dlphya26=5 and sex=2) dlphya28=49.
if (dlphya25=2 and dlphya28<1 and dlphya26=6 and sex=2) dlphya28=96.
if (dlphya25=2 and dlphya28<1 and (dlphya26=7 or dlphya26=8 or dlphya26=9 or dlphya26=10 or
dlphya26=11 or dlphya26=12 or dlphya26=13 or dlphya26=14 or dlphya26=15 or dlphya26=16 or
dlphya26=17) and sex=2) dlphya28=48.
execute.

if (dlphya25=2 and dlphya28<1 and dlphya26=1 and sex=1) dlphya28=68.
if (dlphya25=2 and dlphya28<1 and dlphya26=2 and sex=1) dlphya28=87.
if (dlphya25=2 and dlphya28<1 and dlphya26=3 and sex=1) dlphya28=61.
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```
if (dlphya25=2 and dlphya28<1 and dlphya26=5 and sex=1) dlphya28=45.
if (dlphya25=2 and dlphya28<1 and dlphya26=12 and sex=1) dlphya28=140.
if (dlphya25=2 and dlphya28<1 and (dlphya26=4 or dlphya26=6 or dlphya26=7 or dlphya26=8 or
dlphya26=9 or dlphya26=10 or dlphya26=11 or dlphya26=13 or dlphya26=14 or dlphya26=15 or
dlphya26=16 or dlphya26=17) and sex=1) dlphya28=72.
execute.
if (dlphya25=2) and (dlphya27 ge 1) and (dlphya28 ge 1) sport2d=(dlphya27*dlphya28)/14.
if (sport2d>720) sport2d=720.
if (sport1d=0 and sport2d=-9) sport2d=0.
execute.
fre sport2d.
*************************************************************************.
**** LIGHT HOUSHOLD ACTIVITIES PAST TWO WEEKS ****.
*************************************************************************.
*compute total time per day spend on light houshold activities in past two weeks.
compute lhuisd=-9.
if (dlphya32<1) lhuisd=-9.
if (dlphya31=1) lhuisd=0.
if (dlphya32=1) lhuisd=0.
if (dlphya32=2) and (dlphya33 ge 1) and (dlphya34 ge 1) lhuisd=(dlphya33*dlphya34)/14.
Variable label lhuisd "total licht huishoudentime calculated in minutes per day".
execute.
fre lhuisd.
execute.
*Imputation of the variable Light household activities/work - de variablen licht huishoudelijk werk imputeren.
if (dlphya31=2 and dlphya32=2 and dlphya33<1 and sex=2) dlphya33=14.
if (dlphya31=2 and dlphya32=2 and dlphya33<1 and sex=1) dlphya33=12.
if (dlphya31=2 and dlphya32=2 and dlphya34<1 and sex=2) dlphya34=122.
if (dlphya31=2 and dlphya32=2 and dlphya34<1 and sex=1) dlphya34=62.
if (dlphya32=2 and dlphya33 ge 1 and dlphya34 ge 1) lhuisd=(dlphya33*dlphya34)/14.
if (lhuisd>720) lhuisd=720.
execute.
fre lhuisd.
execute.
*************************************************************************.
**** HEAVY HOUSHOLD ACTIVITIES PAST TWO WEEKS ****.
*************************************************************************.
*calculate total time per day spend on heavy household activities in past two weeks.
compute zhuisd=-9.
if (dlphya36<1) zhuisd=-9.
if (dlphya35=1) zhuisd=0.
if (dlphya36=1) zhuisd=0.
if ((dlphya36=2) and (dlphya37 ge 1) and (dlphya38 ge 1)) zhuisd=(dlphya37*dlphya38)/14.
Variable label zhuisd "total zwaar huishoudentijd calculated in minutes per day".
execute.
fre zhuisd.
execute.
*Imputation of the variable HEAVY HOUSEHOLD ACTIVITIES - de variabele zwaar huishoudelijk werk
imputeren.
if (dlphya35=2 and dlphya36=2 and dlphya37<1 and sex=2) dlphya37=4.
if (dlphya35=2 and dlphya36=2 and dlphya37<1 and sex=1) dlphya37=4.
if (dlphya35=2 and dlphya36=2 and dlphya38<1 and sex=2) dlphya38=86.
if (dlphya35=2 and dlphya36=2 and dlphya38<1 and sex=1) dlphya38=89.
if (dlphya36=2 and dlphya37 ge 1 and dlphya38 ge 1) zhuisd=(dlphya37*dlphya38)/14.
if (zhuisd>720) zhuisd=720.
execute.
fre zhuisd.
```

```
execute.
*************************************************************************.
**** PHYSICAL ACTIVITY TOTAL SCORE ***********************.
*************************************************************************.
missing value loopd fietd sport1d sport2d lhuisd zhuisd (-9).
count misactd= loopd fietd sport1d sport2d lhuisd zhuisd (-9).
fre misactd.
execute.
*was activity pattern normal in past two weeks, yes/no.
compute normald=-9.
if (dlphya39=2) normald=1.
if (dlphya39=1) normald=0.
if (dlphya39<1) normald=-9.
Variable label normald "was activity pattern normal in past two weeks".
value labels normald (1)"ja"(0) "nee" (-9) "missing".
execute.
fre normald.
execute.
compute totactd= SUM. (loopd, fietd, sport1d, sport2d, lhuisd, zhuisd).
Variable label totactd "totale activiteit op d".
compute nspoactd= SUM. (loopd, fietd, lhuisd, zhuisd).
Variable label nspoactd "geen sportactiviteit".
compute spoactd= SUM. (sport1d, sport2d).
Variable label spoactd "sportactiviteit".
fre spoactd nspoactd totactd.
execute.
*************************************************************************.
**** TOTAL SCORE IN KCAL/DAY*********************************.
*************************************************************************.
*assigning MET-scores.
missing value dmed153 (-1 -2 -3).
execute.

compute loopdk= 3.5* dmed153 *(loopd/60).
compute fietdk= 4.5* dmed153 *(fietd/60).
compute lhuisdk=2.5* dmed153 *(lhuisd/60).
compute zhuisdk=4.5* dmed153 *(zhuisd/60).
execute.
*sport1.
if (dlphya22 = 1) sport1dk = 4.0* dmed153 *(sport1d/60) .
if (dlphya22 = 2) sport1dk = 6.0* dmed153 *(sport1d/60) .
if (dlphya22 = 3) sport1dk = 4.0* dmed153 *(sport1d/60) .
if (dlphya22 = 4) sport1dk = 4.0* dmed153 *(sport1d/60) .
if (dlphya22 = 5) sport1dk = 5.0* dmed153 *(sport1d/60) .
if (dlphya22 = 6) sport1dk = 5.0* dmed153 *(sport1d/60) .
if (dlphya22 = 7) sport1dk = 3.0* dmed153 *(sport1d/60) .
if (dlphya22 = 8) sport1dk = 6.0* dmed153 *(sport1d/60) .
if (dlphya22 = 9) sport1dk = 7.0* dmed153 *(sport1d/60) .
if (dlphya22 = 10) sport1dk = 5.5*dmed153 *(sport1d/60) .
if (dlphya22 = 11) sport1dk = 3.0* dmed153 *(sport1d/60) .
if (dlphya22 = 12) sport1dk = 2.5* dmed153 *(sport1d/60) .
if (dlphya22 = 13) sport1dk = 3.0* dmed153 *(sport1d/60) .
if (dlphya22 = 14) sport1dk = 6.0* dmed153 *(sport1d/60) .
if (dlphya22 = 15) sport1dk = 4.0* dmed153 *(sport1d/60) .
if (dlphya22 = 16) sport1dk = 6.0* dmed153 *(sport1d/60) .
if (dlphya22 = 17) sport1dk = 4.0* dmed153 *(sport1d/60) .
execute.
```

```
*sport2.
if (dlphya26 = 1) sport2dk = 4.0* dmed153 *(sport2d/60) .
if (dlphya26 = 2) sport2dk = 6.0* dmed153 *(sport2d/60) .
if (dlphya26 = 3) sport2dk = 4.0* dmed153 *(sport2d/60) .
if (dlphya26 = 4) sport2dk = 4.0* dmed153 *(sport2d/60) .
if (dlphya26 = 5) sport2dk = 5.0* dmed153 *(sport2d/60) .
if (dlphya26 = 6) sport2dk = 5.0* dmed153 *(sport2d/60) .
if (dlphya26 = 7) sport2dk = 3.0* dmed153 *(sport2d/60) .
if (dlphya26 = 8) sport2dk = 6.0* dmed153 *(sport2d/60) .
if (dlphya26 = 9) sport2dk = 7.0* dmed153 *(sport2d/60) .
if (dlphya26 = 10) sport2dk = 5.5*dmed153 *(sport2d/60) .
if (dlphya26 = 11) sport2dk = 3.0* dmed153 *(sport2d/60) .
if (dlphya26 = 12) sport2dk = 2.5* dmed153 *(sport2d/60) .
if (dlphya26 = 13) sport2dk = 3.0* dmed153 *(sport2d/60) .
if (dlphya26 = 14) sport2dk = 6.0* dmed153 *(sport2d/60) .
if (dlphya26 = 15) sport2dk = 4.0* dmed153 *(sport2d/60) .
if (dlphya26 = 16) sport2dk = 6.0* dmed153 *(sport2d/60) .
if (dlphya26 = 17) sport2dk = 4.0* dmed153 *(sport2d/60) .
execute.

compute totactdk= SUM. (loopdk, fietdk, sport1dk, sport2dk, lhuisdk, zhuisdk).
Variable label totactdk "totale activiteit op d kcal/day".

compute nspoactdk= SUM. (loopdk, fietdk, lhuisdk, zhuisdk).
Variable label nspoactdk "geen sportactiviteit kcal/day".

compute spoactdk= SUM. (sport1dk, sport2dk).
Variable label spoactdk "sportactiviteit kcal/day".
fre spoactdk nspoactdk totactdk.
execute.


*******TOTAL SCORE IN METhours/week****** The time spent on physical activity was calculated in min per day { ( frequency in last two weeks* duration in min)/14} So, divide by 60 and multiply with 7 to get the unit MET hours / week.

compute loopd_meth= 3.5*(loopd/60)*7.
compute fietd_meth= 4.5*(fietd/60)*7.
compute lhuisd_meth=2.5*(lhuisd/60)*7.
compute zhuisd_meth=4.5*(zhuisd/60)*7.
execute.
*sport1.
if (dlphya22 = 1) sport1d_meth = 4.0*(sport1d/60)*7 .
if (dlphya22 = 2) sport1d_meth = 6.0*(sport1d/60)*7 .
if (dlphya22 = 3) sport1d_meth = 4.0*(sport1d/60)*7 .
if (dlphya22 = 4) sport1d_meth = 4.0*(sport1d/60)*7 .
if (dlphya22 = 5) sport1d_meth = 5.0*(sport1d/60)*7 .
if (dlphya22 = 6) sport1d_meth = 5.0*(sport1d/60)*7 .
if (dlphya22 = 7) sport1d_meth = 3.0*(sport1d/60)*7 .
if (dlphya22 = 8) sport1d_meth = 6.0*(sport1d/60)*7 .
if (dlphya22 = 9) sport1d_meth = 7.0*(sport1d/60)*7 .
if (dlphya22 = 10) sport1d_meth = 5.5*(sport1d/60)*7 .
if (dlphya22 = 11) sport1d_meth = 3.0*(sport1d/60)*7 .
if (dlphya22 = 12) sport1d_meth = 2.5*(sport1d/60)*7 .
if (dlphya22 = 13) sport1d_meth = 3.0*(sport1d/60)*7 .
if (dlphya22 = 14) sport1d_meth = 6.0*(sport1d/60)*7 .
if (dlphya22 = 15) sport1d_meth = 4.0*(sport1d/60)*7 .
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if (dlphya22 = 16) sport1d_meth = 6.0*(sport1d/60)*7 .
if (dlphya22 = 17) sport1d_meth = 4.0*(sport1d/60)*7 .
execute.
*sport2.
if (dlphya26 = 1) sport2d_meth = 4.0*(sport2d/60)*7 .
if (dlphya26 = 2) sport2d_meth = 6.0*(sport2d/60)*7 .
if (dlphya26 = 3) sport2d_meth = 4.0*(sport2d/60)*7 .
if (dlphya26 = 4) sport2d_meth = 4.0*(sport2d/60)*7 .
if (dlphya26 = 5) sport2d_meth = 5.0*(sport2d/60)*7 .
if (dlphya26 = 6) sport2d_meth = 5.0*(sport2d/60)*7 .
if (dlphya26 = 7) sport2d_meth = 3.0*(sport2d/60)*7 .
if (dlphya26 = 8) sport2d_meth = 6.0*(sport2d/60)*7 .
if (dlphya26 = 9) sport2d_meth = 7.0*(sport2d/60)*7 .
if (dlphya26 = 10) sport2d_meth = 5.5*(sport2d/60)*7 .
if (dlphya26 = 11) sport2d_meth = 3.0*(sport2d/60)*7 .
if (dlphya26 = 12) sport2d_meth = 2.5*(sport2d/60)*7 .
if (dlphya26 = 13) sport2d_meth = 3.0*(sport2d/60)*7 .
if (dlphya26 = 14) sport2d_meth = 6.0*(sport2d/60)*7 .
if (dlphya26 = 15) sport2d_meth = 4.0*(sport2d/60)*7 .
if (dlphya26 = 16) sport2d_meth = 6.0*(sport2d/60)*7 .
if (dlphya26 = 17) sport2d_meth = 4.0*(sport2d/60)*7 .
execute.

compute totactd_meth= SUM. (loopd_meth, fietd_meth, sport1d_meth, sport2d_meth, lhuisd_meth, zhuisd_meth).
Variable label totactd_meth "total activity in d-wave in  METhours/week".

compute nspoactd_meth= SUM. (loopd_meth, fietd_meth, lhuisd_meth, zhuisd_meth).
Variable label nspoactd_meth "no sport activity d-wave METhours/week".

compute spoactd_meth= SUM. (sport1d_meth, sport2d_meth).
Variable label spoactd_meth "sport activity in d-wave METhours/week".

fre spoactd_meth nspoactd_meth totactd_meth.
execute.
```