

Gambling Survey
for Great Britain



**GAMBLING
COMMISSION**

**National Centre
for Social Research**



Gambling Survey for Great Britain Year 2 Derived Variables Specification

We believe that social research has the power to make life better.

By really understanding the complexity of people's lives and what they think about the issues that affect them, we give the public a powerful and influential role in shaping decisions and services that can make a difference to everyone. And as an independent, not for profit organisation we're able to put all our time and energy into delivering social research that works for society.

National Centre
for Social Research
35 Northampton Square
London EC1V 0AX
020 7250 1866
www.natcen.ac.uk

A Company Limited by
Guarantee

Registered in England
No.4392418

A Charity registered in England
and Wales (1091768) and
Scotland (SC038454)

This project was carried out
in compliance with ISO20252
designbysoapbox.com

Contents

Contents

Lifestyle – leisure activities, internet use	5
Gambling participation in the last 12 months	6
Problem Gambling Severity Index (PGSI)	23
Consequences of own gambling	29
Gambling participation in the past 4 weeks	30
Gambling attitudes	61
Consequences of others' gambling	65
Health and wellbeing (including smoking, drinking, suicidality)	67
Demographics	74
Household information	81

Lifestyle – leisure activities, internet use

IntUseBinary

(D) Used the Internet vs not used the Internet

0 No

1 Yes

```
compute IntUseBinary=-77.
if any(1, IntPurposeExpY01 to IntPurposeExpY09) IntUseBinary = 1.
if IntPurposeExpY10=1 IntUseBinary=0.
if IntPurposeExpY11=1 IntUseBinary=-8.
if IntPurposeExpY12=1 IntUseBinary=-9.
count temp = IntPurposeExpY01 to IntPurposeExpY09 (-9).
do if mode=2.
  if temp=9 IntUseBinary=-8.
end if.
variable labels IntUseBinary "(D) Used the Internet vs not used the Internet".
value labels IntUseBinary
  -9 "Refused"
  -8 "Don't know"
  -1 "Not applicable"
  0 "No"
  1 "Yes".
```

Gambling participation in the last 12 months

GambledPastYearDV_final

Whether gambled in the past year

0 No

1 Yes

```
compute GambledPastYearDV_final = -77.  
if any(2,  
    GAMBPARTLLYEAR01_CODED_FINAL, GAMBPARTLLYEAR02_CODED_FINAL,  
    GAMBPARTLLYEAR03_CODED_FINAL, GAMBPARTLLYEAR04_CODED_FINAL,  
    GAMBPARTLLYEAR05_CODED_FINAL, GAMBPARTLLYEAR06_CODED_FINAL,  
    GAMBPARTLLYEAR07_CODED_FINAL, GAMBPARTLLYEAR08_CODED_FINAL,  
    GAMBPARTLLYEAR09_CODED_FINAL, GAMBPARTLLYEAR10_CODED_FINAL,  
    GAMBPARTLLYEAR11_CODED_FINAL, GAMBPARTLLYEAR12_CODED_FINAL,  
    GAMBPARTLLYEAR13_CODED_FINAL, GAMBPARTLLYEAR14_CODED_FINAL,  
    GAMBPARTLLYEAR15_CODED_FINAL, GAMBPARTLLYEAR16_CODED_FINAL,  
    GAMBPARTLLYEAR17_CODED_FINAL, GAMBPARTLLYEAR18_CODED_FINAL,  
    GAMBPARTLLYEAR19_CODED_FINAL,  
    GambPartLLYear20_coded_final)  
    GambledPastYearDV_final = 0.  
if any(-8,  
    GAMBPARTLLYEAR01_CODED_FINAL, GAMBPARTLLYEAR02_CODED_FINAL,  
    GAMBPARTLLYEAR03_CODED_FINAL, GAMBPARTLLYEAR04_CODED_FINAL,  
    GAMBPARTLLYEAR05_CODED_FINAL, GAMBPARTLLYEAR06_CODED_FINAL,  
    GAMBPARTLLYEAR07_CODED_FINAL, GAMBPARTLLYEAR08_CODED_FINAL,  
    GAMBPARTLLYEAR09_CODED_FINAL, GAMBPARTLLYEAR10_CODED_FINAL,  
    GAMBPARTLLYEAR11_CODED_FINAL, GAMBPARTLLYEAR12_CODED_FINAL,  
    GAMBPARTLLYEAR13_CODED_FINAL, GAMBPARTLLYEAR14_CODED_FINAL,  
    GAMBPARTLLYEAR15_CODED_FINAL, GAMBPARTLLYEAR16_CODED_FINAL,  
    GAMBPARTLLYEAR17_CODED_FINAL, GAMBPARTLLYEAR18_CODED_FINAL,  
    GAMBPARTLLYEAR19_CODED_FINAL,  
    GambPartLLYear20_coded_final)  
    GambledPastYearDV_final = -8.  
if any(-9,
```

```

    GAMBPARTLLYEAR01_CODED_FINAL, GAMBPARTLLYEAR02_CODED_FINAL,
    GAMBPARTLLYEAR03_CODED_FINAL, GAMBPARTLLYEAR04_CODED_FINAL,
    GAMBPARTLLYEAR05_CODED_FINAL, GAMBPARTLLYEAR06_CODED_FINAL,
    GAMBPARTLLYEAR07_CODED_FINAL, GAMBPARTLLYEAR08_CODED_FINAL,
    GAMBPARTLLYEAR09_CODED_FINAL, GAMBPARTLLYEAR10_CODED_FINAL,
    GAMBPARTLLYEAR11_CODED_FINAL, GAMBPARTLLYEAR12_CODED_FINAL,
    GAMBPARTLLYEAR13_CODED_FINAL, GAMBPARTLLYEAR14_CODED_FINAL,
    GAMBPARTLLYEAR15_CODED_FINAL, GAMBPARTLLYEAR16_CODED_FINAL,
    GAMBPARTLLYEAR17_CODED_FINAL, GAMBPARTLLYEAR18_CODED_FINAL,
    GAMBPARTLLYEAR19_CODED_FINAL,
    GambPartLLYear20_coded_final)
    GambledPastYearDV_final = -9.
if any(1,
    GAMBPARTLLYEAR01_CODED_FINAL, GAMBPARTLLYEAR02_CODED_FINAL,
    GAMBPARTLLYEAR03_CODED_FINAL, GAMBPARTLLYEAR04_CODED_FINAL,
    GAMBPARTLLYEAR05_CODED_FINAL, GAMBPARTLLYEAR06_CODED_FINAL,
    GAMBPARTLLYEAR07_CODED_FINAL, GAMBPARTLLYEAR08_CODED_FINAL,
    GAMBPARTLLYEAR09_CODED_FINAL, GAMBPARTLLYEAR10_CODED_FINAL,
    GAMBPARTLLYEAR11_CODED_FINAL, GAMBPARTLLYEAR12_CODED_FINAL,
    GAMBPARTLLYEAR13_CODED_FINAL, GAMBPARTLLYEAR14_CODED_FINAL,
    GAMBPARTLLYEAR15_CODED_FINAL, GAMBPARTLLYEAR16_CODED_FINAL,
    GAMBPARTLLYEAR17_CODED_FINAL, GAMBPARTLLYEAR18_CODED_FINAL,
    GAMBPARTLLYEAR19_CODED_FINAL,
    GambPartLLYear20_coded_final)
    GambledPastYearDV_final = 1.
variable labels GambledPastYearDV_final "Whether gambled in the past year".
value labels GambledPastYearDV_final
  -9 "Refused"
  -8 "Don't know"
  -1 "Not applicable"
  0 "No"
  1 "Yes".

```

ANYACTY

(D) Whether spent money on any gambling activity in last 12 months

1 Yes, spent money on 1 or more gambling activities in the last 12 months

2 Did not spend money on gambling activities in past year

```

compute Anyacty=-8.
If any(1, GAMBPARTLLYEAR01_CODED_FINAL, GAMBPARTLLYEAR02_CODED_FINAL,
    GAMBPARTLLYEAR03_CODED_FINAL, GAMBPARTLLYEAR04_CODED_FINAL,
    GAMBPARTLLYEAR05_CODED_FINAL, GAMBPARTLLYEAR06_CODED_FINAL,
    GAMBPARTLLYEAR07_CODED_FINAL, GAMBPARTLLYEAR08_CODED_FINAL,
    GAMBPARTLLYEAR09_CODED_FINAL, GAMBPARTLLYEAR10_CODED_FINAL,
    GAMBPARTLLYEAR11_CODED_FINAL, GAMBPARTLLYEAR12_CODED_FINAL,

```

```

GAMBPARTLLYEAR13_CODED_FINAL, GAMBPARTLLYEAR14_CODED_FINAL,
GAMBPARTLLYEAR15_CODED_FINAL, GAMBPARTLLYEAR16_CODED_FINAL,
GAMBPARTLLYEAR17_CODED_FINAL, GAMBPARTLLYEAR18_CODED_FINAL,
GAMBPARTLLYEAR19_CODED_FINAL, GambPartLLYear20_coded_final) Anyacty=1.
If (GAMBPARTLLYEAR01_CODED_FINAL=2 and GAMBPARTLLYEAR02_CODED_FINAL=2 and
GAMBPARTLLYEAR03_CODED_FINAL=2 and GAMBPARTLLYEAR04_CODED_FINAL=2 and
GAMBPARTLLYEAR05_CODED_FINAL=2 and GAMBPARTLLYEAR06_CODED_FINAL=2 and
GAMBPARTLLYEAR07_CODED_FINAL=2
and GAMBPARTLLYEAR08_CODED_FINAL=2 and GAMBPARTLLYEAR09_CODED_FINAL=2 and
GAMBPARTLLYEAR10_CODED_FINAL=2 and GAMBPARTLLYEAR11_CODED_FINAL=2 and
GAMBPARTLLYEAR12_CODED_FINAL=2 and GAMBPARTLLYEAR13_CODED_FINAL=2 and
GAMBPARTLLYEAR14_CODED_FINAL=2
and GAMBPARTLLYEAR15_CODED_FINAL=2 and GAMBPARTLLYEAR16_CODED_FINAL=2 and
GAMBPARTLLYEAR17_CODED_FINAL=2 and GAMBPARTLLYEAR18_CODED_FINAL=2 and
GAMBPARTLLYEAR19_CODED_FINAL=2
and GambPartLLYear20_coded_final=2) Anyacty=2.
If GAMBPARTLLYEAR01_CODED_FINAL=-1 Anyacty=-1.
Count tot_mis=GAMBPARTLLYEAR01_CODED_FINAL to GambPartLLYear20_coded_final (-8,-9).
if tot_mis=20 Anyacty=-9.
variable labels ANYACTY "(D) Whether spent money on any gambling activity in last
12 months".

value labels ANYACTY
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
1 "Yes, spent money on 1 or more gambling activities in the last 12 months"
2 "Did not spend money on gambling activites in past year".

```

tot_mis is a temporary variable and is not in the archive dataset

NACTIVY

(D) Number of gambling activities participated in within last 12 months

```

count Nactivy = GAMBPARTLLYEAR01_CODED_FINAL GAMBPARTLLYEAR02_CODED_FINAL
GAMBPARTLLYEAR03_CODED_FINAL GAMBPARTLLYEAR04_CODED_FINAL
GAMBPARTLLYEAR05_CODED_FINAL GAMBPARTLLYEAR06_CODED_FINAL
GAMBPARTLLYEAR07_CODED_FINAL GAMBPARTLLYEAR08_CODED_FINAL
GAMBPARTLLYEAR09_CODED_FINAL GAMBPARTLLYEAR10_CODED_FINAL
GAMBPARTLLYEAR11_CODED_FINAL GAMBPARTLLYEAR12_CODED_FINAL
GAMBPARTLLYEAR13_CODED_FINAL
GAMBPARTLLYEAR14_CODED_FINAL GAMBPARTLLYEAR15_CODED_FINAL
GAMBPARTLLYEAR16_CODED_FINAL GAMBPARTLLYEAR17_CODED_FINAL
GAMBPARTLLYEAR18_CODED_FINAL GAMBPARTLLYEAR19_CODED_FINAL
GambPartLLYear20_coded_final (1).
if Anyacty=-1 Nactivy =-1.
if Anyacty=-9 Nactivy =-9.

```

```

if Anyacty=-8 Nactivy =-8.
variable labels NACTIVY "(D) Number of gambling activities participated in within
last 12 months".
value labels NACTIVY
-9 "Refused"
-8 "Don't know"
-1 "Not applicable".

```

NACTYGR

(D) Number of gambling activities participated in within last 12 months (grouped)

1 1
 2 2
 3 3
 4 4
 5 5
 6 6
 7 7
 8 8 or more

```

compute Nactygr =-77.
recode Nactivy (0=0) (1=1) (2=2) (3=3) (4=4) (5=5) (6=6) (7=7) (8 thru hi =8)
  (else=copy) into Nactygr.
variable labels NACTYGR "(D) Number of gambling activities participated in within
last 12 months (grouped)".
value labels NACTYGR
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
  8 "8 or more".

```

GambPastYearLotteriesDV

(D) Gambled on lotteries in the past year

0 No
 1 Yes

```

compute gambpastyearlotteriesdv =-77.
if any(2, GambPartLLYear01_coded_final, GambPartLLYear02_coded_final)
gambpastyearlotteriesdv=0.
if any(-8, GambPartLLYear01_coded_final, GambPartLLYear02_coded_final)
gambpastyearlotteriesdv=-8.
if any(-9, GambPartLLYear01_coded_final, GambPartLLYear02_coded_final)
gambpastyearlotteriesdv=-9.
if any(1, GambPartLLYear01_coded_final, GambPartLLYear02_coded_final)
gambpastyearlotteriesdv=1.
variable labels GambPastYearLotteriesDV "(D) Gambled on lotteries in the past

```

```
year".
value labels GambPastYearLotteriesDV
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
0 "No"
1 "Yes".
```

GambPastYearScratchcardsDV

(D) Gambled on scratchcards in the past year

0 No

1 Yes

```
compute GambPastYearScratchcardsDV =-77.
if any(2, GambPartLLYear03_coded_final, GambPartLLYear04_coded_final)
GambPastYearScratchcardsDV=0.
if any(-8, GambPartLLYear03_coded_final, GambPartLLYear04_coded_final)
GambPastYearScratchcardsDV=-8.
if any(-9, GambPartLLYear03_coded_final, GambPartLLYear04_coded_final)
GambPastYearScratchcardsDV=-9.
if any(1, GambPartLLYear03_coded_final, GambPartLLYear04_coded_final)
GambPastYearScratchcardsDV=1.
variable labels GambPastYearScratchcardsDV "(D) Gambled on scratchcards in the past
year".
value labels GambPastYearScratchcardsDV
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
0 "No"
1 "Yes".
```

GambPastYearInstWinDV

(D) Gambled with Instant Win games in the past year

0 No

1 Yes

```
compute GambPastYearInstWinDV =-77.
if any(2, GambPartLLYear05_coded_final, GambPartLLYear06_coded_final)
GambPastYearInstWinDV=0.
if any(-8, GambPartLLYear05_coded_final, GambPartLLYear06_coded_final)
GambPastYearInstWinDV=-8.
if any(-9, GambPartLLYear05_coded_final, GambPartLLYear06_coded_final)
GambPastYearInstWinDV=-9.
if any(1, GambPartLLYear05_coded_final, GambPartLLYear06_coded_final)
GambPastYearInstWinDV=1.
variable labels GambPastYearInstWinDV "(D) Gambled with Instant Win games in the
past year".
value labels GambPastYearInstWinDV
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
0 "No"
1 "Yes".
```

GambPastYearBetDV

(D) Gambled by betting in the past year

0 No

1 Yes

```
compute GambPastYearBetDV =-77.
if any(2, GambPartLLYear07_coded_final, GambPartLLYear08_coded_final,
GambPartLLYear09_coded_final, GambPartLLYear10_coded_final) GambPastYearBetDV=0.
if any(-8, GambPartLLYear07_coded_final, GambPartLLYear08_coded_final,
GambPartLLYear09_coded_final, GambPartLLYear10_coded_final) GambPastYearBetDV=-8.
if any(-9, GambPartLLYear07_coded_final, GambPartLLYear08_coded_final,
GambPartLLYear09_coded_final, GambPartLLYear10_coded_final) GambPastYearBetDV=-9.
if any(1, GambPartLLYear07_coded_final, GambPartLLYear08_coded_final,
GambPartLLYear09_coded_final, GambPartLLYear10_coded_final) GambPastYearBetDV=1.
variable labels GambPastYearBetDV "(D) Gambled by betting in the past year".
value labels GambPastYearBetDV
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
0 "No"
1 "Yes".
```

GambPastYearBingoDV

(D) Gambled on bingo in the past year

0 No

1 Yes

```
compute GambPastYearBingoDV =-77.
if any(2, GambPartLLYear11_coded_final, GambPartLLYear12_coded_final)
GambPastYearBingoDV=0.
if any(-8, GambPartLLYear11_coded_final, GambPartLLYear12_coded_final)
GambPastYearBingoDV=-8.
if any(-9, GambPartLLYear11_coded_final, GambPartLLYear12_coded_final)
GambPastYearBingoDV=-9.
if any(1, GambPartLLYear11_coded_final, GambPartLLYear12_coded_final)
GambPastYearBingoDV=1.
variable labels GambPastYearBingoDV "(D) Gambled on bingo in the past year".
value labels GambPastYearBingoDV
  -9 "Refused"
  -8 "Don't know"
  -1 "Not applicable"
   0 "No"
   1 "Yes".
```

GambPastYearCasinoDV

(D) Gambled by casino games in the past year

0 No

1 Yes

```
compute GambPastYearCasinoDV =-77.
if any(2, GambPartLLYear13_coded_final, GambPartLLYear14_coded_final,
GambPartLLYear15_coded_final) GambPastYearCasinoDV=0.
if any(-8, GambPartLLYear13_coded_final, GambPartLLYear14_coded_final,
GambPartLLYear15_coded_final) GambPastYearCasinoDV=-8.
if any(-9, GambPartLLYear13_coded_final, GambPartLLYear14_coded_final,
GambPartLLYear15_coded_final) GambPastYearCasinoDV=-9.
if any(1, GambPartLLYear13_coded_final, GambPartLLYear14_coded_final,
GambPartLLYear15_coded_final) GambPastYearCasinoDV=1.
variable labels GambPastYearCasinoDV "(D) Gambled by casino games in the past
year".
value labels GambPastYearCasinoDV
  -9 "Refused"
  -8 "Don't know"
  -1 "Not applicable"
   0 "No"
   1 "Yes".
```

GambPastYearFruitSlotDV

(D) Gambled on fruit/slot games in the past year

0 No

1 Yes

```
compute GambPastYearFruitSlotDV =-77.
if any(2, GambPartLLYear16_coded_final, GambPartLLYear17_coded_final)
GambPastYearFruitSlotDV=0.
if any(-8, GambPartLLYear16_coded_final, GambPartLLYear17_coded_final)
GambPastYearFruitSlotDV=-8.
if any(-9, GambPartLLYear16_coded_final, GambPartLLYear17_coded_final)
GambPastYearFruitSlotDV=-9.
if any(1, GambPartLLYear16_coded_final, GambPartLLYear17_coded_final)
GambPastYearFruitSlotDV=1.
variable labels GambPastYearFruitSlotDV "(D) Gambled on fruit/slot games in the
past year".
value labels GambPastYearFruitSlotDV
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
0 "No"
1 "Yes".
```

GambPastYearOtherDV

(D) Gambled on other gambling products in the past year

0 No

1 Yes

```
compute GambPastYearOtherDV =-77.
if any(2, GambPartLLYear18_coded_final, GambPartLLYear19_coded_final,
GambPartLLYear20_coded_final) GambPastYearOtherDV=0.
if any(-8, GambPartLLYear18_coded_final, GambPartLLYear19_coded_final,
GambPartLLYear20_coded_final) GambPastYearOtherDV=-8.
if any(-9, GambPartLLYear18_coded_final, GambPartLLYear19_coded_final,
GambPartLLYear20_coded_final) GambPastYearOtherDV=-9.
if any(1, GambPartLLYear18_coded_final, GambPartLLYear19_coded_final,
GambPartLLYear20_coded_final) GambPastYearOtherDV=1.
variable labels GambPastYearOtherDV "(D) Gambled on other gambling products in the
past year".
value labels GambPastYearOtherDV
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
0 "No"
1 "Yes".
```

GambPastYearNumGroupedActivitiesDV

(D) Number of grouped gambling activities participated in the past year

```
Count GambPastYearNumGroupedActivitiesDV = GambPastYearLotteriesDV
GambPastYearScratchcardsDV GambPastYearInstWinDV GambPastYearBetDV
GambPastYearBingoDV GambPastYearCasinoDV GambPastYearFruitSlotDV
GambPastYearOtherDV (1).
If any(-1, GambPastYearLotteriesDV, GambPastYearScratchcardsDV,
GambPastYearInstWinDV, GambPastYearBetDV, GambPastYearBingoDV,
GambPastYearCasinoDV, GambPastYearFruitSlotDV, GambPastYearOtherDV)
GambPastYearNumGroupedActivitiesDV=-1.
If any(-8, GambPastYearLotteriesDV, GambPastYearScratchcardsDV,
GambPastYearInstWinDV, GambPastYearBetDV, GambPastYearBingoDV,
GambPastYearCasinoDV, GambPastYearFruitSlotDV, GambPastYearOtherDV)
GambPastYearNumGroupedActivitiesDV=-8.
If any(-9, GambPastYearLotteriesDV, GambPastYearScratchcardsDV,
GambPastYearInstWinDV, GambPastYearBetDV, GambPastYearBingoDV,
GambPastYearCasinoDV, GambPastYearFruitSlotDV, GambPastYearOtherDV)
GambPastYearNumGroupedActivitiesDV=-9.
variable labels GambPastYearNumGroupedActivitiesDV "(D) Number of grouped gambling
activities participated in the past year".
value labels GambPastYearNumGroupedActivitiesDV
-9 "Refused"
-8 "Don't know"
-1 "Not applicable".
```

GambPastYearBetSportsDV

(D) Gambling activity involving betting on sports (in the past 12 months)

0 No

1 Yes

```
compute GambPastYearBetEventsDV=-77.
if any(2, GambPartLLYear09_coded_final, GambPartLLYear10_coded_final)
GambPastYearBetEventsDV=0.
if any(-8, GambPartLLYear09_coded_final, GambPartLLYear10_coded_final)
GambPastYearBetEventsDV=-8.
if any(-9, GambPartLLYear09_coded_final, GambPartLLYear10_coded_final)
GambPastYearBetEventsDV=-9.
if any(1, GambPartLLYear09_coded_final, GambPartLLYear10_coded_final)
GambPastYearBetEventsDV=1.
variable labels GambPastYearBetSportsDV "(D) Gambling activity involving betting on
sports (in the past 12 months)".
value labels GambPastYearBetSportsDV
-9 "Refused"
```

```
-8 "Don't know"
-1 "Not applicable"
0 "No"
1 "Yes".
```

GambPastYearBetEventsDV

(D) Gambling activity involving betting on events (in the past 12 months)

0 No

1 Yes

```
compute GambPastYearBetEventsDV=-77.
if any(2, GambPartLLYear09_coded_final, GambPartLLYear10_coded_final)
GambPastYearBetEventsDV=0.
if any(-8, GambPartLLYear09_coded_final, GambPartLLYear10_coded_final)
GambPastYearBetEventsDV=-8.
if any(-9, GambPartLLYear09_coded_final, GambPartLLYear10_coded_final)
GambPastYearBetEventsDV=-9.
if any(1, GambPartLLYear09_coded_final, GambPartLLYear10_coded_final)
GambPastYearBetEventsDV=1.
variable labels GambPastYearBetEventsDV "(D) Gambling activity involving betting on
events (in the past 12 months)".
value labels GambPastYearBetEventsDV
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
0 "No"
1 "Yes".
```

GambActivityCountDV

(D) Number of gambling activities - actual number (past 12 months)

```
compute GambActivityCountDV=0.
do repeat xxx= GambPartLLYear01_coded_final to GambPartLLYear20_coded_final.
do if xxx=1.
compute GambActivityCountDV=GambActivityCountDV+1.
end if.
end repeat.
if any(-8, GambPartLLYear01_coded_final to GambPartLLYear20_coded_final)
GambActivityCountDV=-8.
if any(-9, GambPartLLYear01_coded_final to GambPartLLYear20_coded_final)
GambActivityCountDV=-9.
variable labels GambActivityCountDV "(D) Number of gambling activities - actual
number (past 12 months)".
value labels GambActivityCountDV
-9 "Refused"
```

```
-8 "Don't know"  
-1 "Not applicable".
```

Onlinegam

(D) Any online gambling activity other than National Lottery (in the past 12 months)

1 Yes

2 No

```
compute onlinegam=-77.  
recode GambledPastYearDV (-9,-8,-1=COPY) (1=2) (0=2) into onlinegam.  
GambPartLLYear06_coded_finalGambPartLLYear07_coded_finalGambPartLLYear09_coded_fina  
lGambPartLLYear11_coded_finalGambPartLLYear13_coded_finalGambPartLLYear17_coded_fin  
alGambPartLLYear06_coded_finalGambPartLLYear07_coded_finalGambPartLLYear09_coded_fi  
nalGambPartLLYear11_coded_finalGambPartLLYear13_coded_finalGambPartLLYear17_coded_f  
inalGambPartLLYear06_coded_finalGambPartLLYear07_coded_finalGambPartLLYear09_coded_  
finalGambPartLLYear11_coded_finalGambPartLLYear13_coded_finalGambPartLLYear17_coded_  
finalGambPartLLYear06_coded_finalGambPartLLYear07_coded_finalGambPartLLYear09_code  
d_finalGambPartLLYear11_coded_finalGambPartLLYear13_coded_finalGambPartLLYear17_cod  
ed_final  
if any(-8, GambPartLLYear06_coded_final, GambPartLLYear07_coded_final,  
GambPartLLYear09_coded_final, GambPartLLYear11_coded_final,  
GambPartLLYear13_coded_final, GambPartLLYear17_coded_final,  
GambPartLLYear05_coded_final) onlinegam=-8.  
if any(-9, GambPartLLYear06_coded_final, GambPartLLYear07_coded_final,  
GambPartLLYear09_coded_final, GambPartLLYear11_coded_final,  
GambPartLLYear13_coded_final, GambPartLLYear17_coded_final,  
GambPartLLYear05_coded_final) onlinegam=-9.  
if GambPartLLYear06_coded_final=2 and GambPartLLYear07_coded_final=2 and  
GambPartLLYear09_coded_final=2 and GambPartLLYear11_coded_final=2 and  
GambPartLLYear13_coded_final=2 and GambPartLLYear17_coded_final=2 and  
GambPartLLYear05_coded_final=2 and onlinegam=2.  
if any(1, GambPartLLYear06_coded_final, GambPartLLYear07_coded_final,  
GambPartLLYear09_coded_final, GambPartLLYear11_coded_final,  
GambPartLLYear13_coded_final, GambPartLLYear17_coded_final,  
GambPartLLYear05_coded_final) onlinegam=1.  
variable labels onlinegam "(D) Any online gambling activity other than National  
Lottery (in the past 12 months)".  
value labels onlinegam  
-9 "Refused"  
-8 "Don't know"  
-1 "Not applicable"  
1 "Yes"  
2 "No".
```

GambAnyNotNL

(D) Any gambling (excl. any NL products - NL Draws, NL scratchcards or NL Instant Wins, in the past 12 months)

0 No

1 Yes

```
compute gambpastyearnotlott=-77.
if any(2, GambPartLLYear02_coded_final, GambPartLLYear04_coded_final,
GambPartLLYear06_coded_final to GambPartLLYear20_coded_final)
  gambpastyearnotlott=0.
if any(-8, GambPartLLYear02_coded_final, GambPartLLYear04_coded_final,
GambPartLLYear06_coded_final to GambPartLLYear20_coded_final)
  gambpastyearnotlott=-8.
if any(-9, GambPartLLYear02_coded_final, GambPartLLYear04_coded_final,
GambPartLLYear06_coded_final to GambPartLLYear20_coded_final)
  gambpastyearnotlott=-9.
if any(1, GambPartLLYear02_coded_final, GambPartLLYear04_coded_final,
GambPartLLYear06_coded_final to GambPartLLYear20_coded_final)
  gambpastyearnotlott=1.
count tot_mis=GambPartLLYear02_coded_final GambPartLLYear04_coded_final
GambPartLLYear06_coded_final GambPartLLYear07_coded_final
GambPartLLYear08_coded_final GambPartLLYear09_coded_final
GambPartLLYear10_coded_final GambPartLLYear11_coded_final
GambPartLLYear12_coded_final GambPartLLYear13_coded_final
GambPartLLYear14_coded_final GambPartLLYear15_coded_final
GambPartLLYear16_coded_final GambPartLLYear17_coded_final
GambPartLLYear18_coded_final GambPartLLYear19_coded_final
GambPartLLYear20_coded_final(-9).
frequencies tot_mis.
frequencies gambpastyearnotlott.

compute GambAnyNotNL=-77.
recode gambpastyearnotlott (-9,-8,-1,1=COPY) (0=2) into GambAnyNotNL.
variable labels GambAnyNotNL "(D) Any gambling (excl. any NL products - NL Draws,
NL scratchcards or NL Instant Wins, in the past 12 months)".
value labels GambAnyNotNL
  -9 "Refused"
  -8 "Don't know"
  -1 "Not applicable"
  1 "Yes"
  2 "No".
```

LotOnlyPastYear

(D) Played lotteries only in the last 12 months

1 Yes

2 No

```
compute lotonlypastyear=-77.
recode gambledpastyeardv (-9,-8=COPY) (0=2) (1=2) into lotonlypastyear.
if GambPastYearLotteriesDV=-8 lotonlypastyear=-8.
if GambPastYearLotteriesDV=-9 lotonlypastyear=-9.
if GambPastYearLotteriesDV=1 AND GambPastYearScratchcardsDV=0
  AND GambPastYearInstWinDV=0 AND GambPastYearBetDV=0 AND GambPastYearBingoDV=0
  AND GambPastYearCasinoDV=0 AND GambPastYearFruitSlotDV=0
  AND GambPastYearOtherDV=0 LotOnlyPastYear=1.
count tot_miss= GambPastYearScratchcardsDV GambPastYearInstWinDV GambPastYearBetDV
  GambPastYearBingoDV GambPastYearCasinoDV GambPastYearFruitSlotDV
  GambPastYearOtherDV(-9).
if tot_miss=7 lotonlypastyear=-9.
variable labels LotOnlyPastYear "(D) Played lotteries only in the last 12 months".
value labels LotOnlyPastYear
  -9 "Refused"
  -8 "Don't know"
  -1 "Not applicable"
  1 "Yes"
  2 "No".
```

tot_mis is a temporary variable and is not in the archive dataset

ExNatLotDraw

(D) Any gambling activity other than a National Lottery Draw (in the past 12 months)

1 Yes

2 No

```
compute ExNatLotDraw=-77.  
recode gambledpastyeardv (-9,-8=COPY) (0=2) (1=2) into ExNatLotDraw.  
if any(-8, GambPartLLYear02_coded_final to GambPartLLYear20_coded_final)  
ExNatLotDraw=-8.  
if any(-9, GambPartLLYear02_coded_final to GambPartLLYear20_coded_final)  
ExNatLotDraw=-9.  
if any(1, GambPartLLYear02_coded_final to GambPartLLYear20_coded_final)  
ExNatLotDraw=1.  
variable labels ExNatLotDraw "(D) Any gambling activity other than a National  
Lottery Draw (in the past 12 months)".  
value labels ExNatLotDraw  
-9 "Refused"  
-8 "Don't know"  
-1 "Not applicable"  
1 "Yes"  
2 "No".
```

ExAllLotDraw

(D) Any gambling activity other than a Lottery Draw (in the past 12 months)

1 Yes

2 No

```
compute ExAllLotDraw=-77.  
recode gambledpastyeardv (-9,-8=COPY) (0=2) (1=2) into ExAllLotDraw.  
if any(-8, GambPartLLYear03_coded_final to GambPartLLYear20_coded_final)  
ExAllLotDraw=-8.  
if any(-9, GambPartLLYear03_coded_final to GambPartLLYear20_coded_final)  
ExAllLotDraw=-9.  
if any(1, GambPartLLYear03_coded_final to GambPartLLYear20_coded_final)  
ExAllLotDraw=1.  
variable labels ExAllLotDraw "(D) Any gambling activity other than a Lottery Draw  
(in the past 12 months)".  
value labels ExAllLotDraw  
-9 "Refused"  
-8 "Don't know"  
-1 "Not applicable"  
1 "Yes"  
2 "No".
```

GambPastYearNLDV

(D) Any NL (NL draws, NL scratchcards, NL online instant wins, in the past 12 months)

0 No

1 Yes

```
compute GambPastYearNLDV = -77.  
if any(2, GambPartLLYear01_coded_final, GambPartLLYear03_coded_final,  
GambPartLLYear05_coded_final) GambPastYearNLDV=0.  
if any(-8, GambPartLLYear01_coded_final, GambPartLLYear03_coded_final,  
GambPartLLYear05_coded_final) GambPastYearNLDV=-8.  
if any(-9, GambPartLLYear01_coded_final, GambPartLLYear03_coded_final,  
GambPartLLYear05_coded_final) GambPastYearNLDV=-9.  
if any(1, GambPartLLYear01_coded_final, GambPartLLYear03_coded_final,  
GambPartLLYear05_coded_final) GambPastYearNLDV=1.  
variable labels GambPastYearNLDV "(D) Any NL (NL draws, NL scratchcards, NL online  
instant wins, in the past 12 months)".  
value labels GambPastYearNLDV  
-9 "Refused"  
-8 "Don't know"  
-1 "Not applicable"  
1 "Yes"  
0 "No".
```

Problem Gambling Severity Index (PGSI)

GambOwnConseqDV_PGSI_Afford

(D) PGSI - bet more than could afford to lose

0 Never

1 Sometimes

2 Most

3 Always

```
Compute GambOwnConseqDV_PGSI_Afford=-77.  
Recode P1 (1=3) (2=2) (3=1) (4=0) (-1=0) (-8=-8) (-9=-9) into  
  GambOwnConseqDV_PGSI_Afford.  
variable labels GambOwnConseqDV_PGSI_Afford "(D) PGSI - bet more than could afford  
  to lose".  
value labels GambOwnConseqDV_PGSI_Afford  
  -9 "Refused"  
  -8 "Don't know"  
  -1 "Not applicable"  
  0 "Never"  
  1 "Sometimes"  
  2 "Most"  
  3 "Always".
```

GambOwnConseqDV_PGSI_Larger

(D) PGSI - need to gamble with larger amounts

0 Never

1 Sometimes

2 Most

3 Always

```
Compute GambOwnConseqDV_PGSI_Larger=-77.  
Recode P2 (1=3) (2=2) (3=1) (4=0) (-1=0) (-8=-8) (-9=-9) into  
  GambOwnConseqDV_PGSI_Larger.  
variable labels GambOwnConseqDV_PGSI_Larger "(D) PGSI - need to gamble with larger
```

```
amounts".
value labels GambOwnConseqDV_PGSI_Larger
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
0 "Never"
1 "Sometimes"
2 "Most"
3 "Always".
```

GambOwnConseqDV_PGSI_WinBack

(D) PGSI - gone back to win back money

0 Never

1 Sometimes

2 Most

3 Always

```
Compute GambOwnConseqDV_PGSI_WinBack=-77.
Recode P3 (1=3) (2=2) (3=1) (4=0) (-1=0) (-8=-8) (-9=-9) into
GambOwnConseqDV_PGSI_WinBack.
variable labels GambOwnConseqDV_PGSI_WinBack "(D) PGSI - gone back to win back
money".
value labels GambOwnConseqDV_PGSI_WinBack
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
0 "Never"
1 "Sometimes"
2 "Most"
3 "Always".
```

GambOwnConseqDV_PGSI_Borrow

(D) PGSI - borrowed money or sold anything

0 Never

1 Sometimes

2 Most

3 Always

```
Compute GambOwnConseqDV_PGSI_Borrow=-77.
Recode P4 (1=3) (2=2) (3=1) (4=0) (-1=0) (-8=-8) (-9=-9) into
GambOwnConseqDV_PGSI_Borrow.
variable labels GambOwnConseqDV_PGSI_Borrow "(D) PGSI - borrowed money or sold
anything".
value labels GambOwnConseqDV_PGSI_Borrow
-9 "Refused"
```

```
-8 "Don't know"
-1 "Not applicable"
 0 "Never"
 1 "Sometimes"
 2 "Most"
 3 "Always".
```

GambOwnConseqDV_PGSI_Problem

(D) PGSI - feel have problem gambling

0 Never

1 Sometimes

2 Most

3 Always

```
Compute GambOwnConseqDV_PGSI_Problem=-77.
Recode P5 (1=3) (2=2) (3=1) (4=0) (-1=0) (-8=-8) (-9=-9) into
  GambOwnConseqDV_PGSI_Problem.
variable labels GambOwnConseqDV_PGSI_Problem "(D) PGSI - feel have problem
  gambling".
value labels GambOwnConseqDV_PGSI_Problem
  -9 "Refused"
  -8 "Don't know"
  -1 "Not applicable"
   0 "Never"
   1 "Sometimes"
   2 "Most"
   3 "Always".
```

GambOwnConseqDV_PGSI_Health

(D) PGSI - gambling cause health problems

0 Never

1 Sometimes

2 Most

3 Always

```
Compute GambOwnConseqDV_PGSI_Health=-77.
Recode P6 (1=3) (2=2) (3=1) (4=0) (-1=0) (-8=-8) (-9=-9) into
  GambOwnConseqDV_PGSI_Health.
variable labels GambOwnConseqDV_PGSI_Health "(D) PGSI - gambling cause health
  problems".
value labels GambOwnConseqDV_PGSI_Health
  -9 "Refused"
  -8 "Don't know"
  -1 "Not applicable"
   0 "Never"
```

-
- 1 "Sometimes"
 - 2 "Most"
 - 3 "Always".

GambOwnConseqDV_PGSI_Told

(D) PGSI - told have a gambling problem

0 Never

1 Sometimes

2 Most

3 Always

```
Compute GambOwnConseqDV_PGSI_Told=-77.  
Recode P7 (1=3) (2=2) (3=1) (4=0) (-1=0) (-8=-8) (-9=-9) into  
  GambOwnConseqDV_PGSI_Told.  
variable labels GambOwnConseqDV_PGSI_Told "(D) PGSI - told have a gambling  
  problem".  
value labels GambOwnConseqDV_PGSI_Told  
  -9 "Refused"  
  -8 "Don't know"  
  -1 "Not applicable"  
  0 "Never"  
  1 "Sometimes"  
  2 "Most"  
  3 "Always".
```

GambOwnConseqDV_PGSI_Financial

(D) PGSI - gambling cause financial problems

0 Never

1 Sometimes

2 Most

3 Always

```
Compute GambOwnConseqDV_PGSI_Financial=-77.  
Recode P8 (1=3) (2=2) (3=1) (4=0) (-1=0) (-8=-8) (-9=-9) into  
  GambOwnConseqDV_PGSI_Financial.  
variable labels GambOwnConseqDV_PGSI_Financial "(D) PGSI - gambling cause financial  
  problems".  
value labels GambOwnConseqDV_PGSI_Financial  
  -9 "Refused"  
  -8 "Don't know"  
  -1 "Not applicable"  
  0 "Never"  
  1 "Sometimes"  
  2 "Most"  
  3 "Always".
```

GambOwnConseqDV_PGSI_Guilty

(D) PGSI - guilt about gambling

0 Never

1 Sometimes

2 Most

3 Always

```
Compute GambOwnConseqDV_PGSI_Guilty=-77.  
Recode P9 (1=3) (2=2) (3=1) (4=0) (-1=0) (-8=-8) (-9=-9) into  
GambOwnConseqDV_PGSI_Guilty.  
value labels GambOwnConseqDV_PGSI_Guilty  
  -9 "Refused"  
  -8 "Don't know"  
  -1 "Not applicable"  
   0 "Never"  
   1 "Sometimes"  
   2 "Most"  
   3 "Always".
```

PGSISC

(D) PGSI score - problem gambler would be PGSI score 8+

```
compute pgsilx=GambOwnConseqDV_PGSI_Afford.  
compute pgsi2x=GambOwnConseqDV_PGSI_Larger.  
compute pgsi3x=GambOwnConseqDV_PGSI_WinBack.  
compute pgsi4x=GambOwnConseqDV_PGSI_Borrow.  
compute pgsi5x=GambOwnConseqDV_PGSI_Problem.  
compute pgsi6x=GambOwnConseqDV_PGSI_Health.  
compute pgsi7x=GambOwnConseqDV_PGSI_Told.  
compute pgsi8x=GambOwnConseqDV_PGSI_Financial.  
compute pgsi9x=GambOwnConseqDV_PGSI_Guilty.  
count jjj=pgsilx pgsi2x pgsi3x pgsi4x pgsi5x pgsi6x pgsi7x pgsi8x pgsi9x (-8,-9).  
do if jjj<=4.  
  do repeat mmm= pgsilx to pgsi9x.  
    if any(mmm,-8,-9) mmm=0.  
    Compute totpgssc = sum (pgsilx to pgsi9x).  
  end repeat.  
else if jjj>4.  
  do repeat nnn= pgsilx to pgsi9x.  
    if any(nnn,-8,-9) nnn=0.  
    Compute totpgssca = sum (pgsilx to pgsi9x).  
  end repeat.  
  if totpgssca<8 totpgssc=-9.  
  if totpgssca>=8 totpgssc=totpgssca.  
end if.  
Recode totpgssc (sysmis=-9) (else=copy) into pgsisc.
```

```
IF GambledPastYearDV=0 PGSISC=0.
```

```
variable labels PGSISC "(D) PGSI score - problem gambler would be PGSI score 8+".  
value labels PGSISC  
-9 "Refused"  
-8 "Don't know"  
-1 "Not applicable".
```

pgsi1x to pgsi9x, totpgssc and totpgsca are temporary variables and are not in the archive dataset

PGSIPROB

(D) PGSI problem gambling score, grouped

0 Non gambler

1 Non problem gambler

2 Low risk gambler

3 Moderate risk gambler

4 Problem gambler (PGSI score 8+)

```
Compute PGSIProb=-77.  
Recode PGSISC (0=0) (1,2=2) (3 thru 7=3) (8 thru hi=4) (sysmis=-9) (else=copy)  
into PGSIProb.  
IF GambledPastYearDV=0 PGSIPROB=0.  
IF GambledPastYearDV=1 AND PGSIPROB=0 PGSIPROB=1.  
IF GambledPastYearDV=-8 AND PGSIPROB=0 PGSIPROB=-8.  
IF GambledPastYearDV=-9 AND PGSIPROB=0 PGSIPROB=-9.  
variable labels PGSIPROB "(D) PGSI problem gambling score, grouped".  
value labels PGSIPROB  
-9 "Refused"  
-8 "Don't know"  
-1 "Not applicable"  
1 "Non problem gambler"  
2 "Low risk gambler"  
3 "Moderate risk gambler"  
4 "Problem gambler (PGSI score 8+)".
```

PGSIGR2

(D) PGSI non problem/problem gambler

0 Non problem gambler

1 Problem gambler (PGSI score 8+)

```
Compute PGSIGR2=-77.  
Recode pgsiprob (0 thru 3=0) (4=1) (else=copy) into PGSIGR2.  
variable labels PGSIGR2 "(D) PGSI non problem/problem gambler".  
value labels PGSIGR2  
-9 "Refused"  
-8 "Don't know"  
-1 "Not applicable".
```

0 "Non problem gambler"
1 "Problem gambler (PGSI score 8+)".

Consequences of own gambling

ConsequencesSevereAdvSelfBinary

(D) Experienced at least one severe consequence (binary variable - flag Y/N) - Self

0 No

1 Yes

```
compute ConsequencesSevereAdvSelfBinary=-77.
count harmssevereself_Count = Conseq_own_SevereAdv1, Conseq_own_SevereAdv2,
Conseq_own_SevereAdv3, Conseq_own_SevereAdv4 (1).

compute harmssevereself=0.
if any(-8, Conseq_own_SevereAdv1, Conseq_own_SevereAdv2,
Conseq_own_SevereAdv3, Conseq_own_SevereAdv4) harmssevereself=-8.
if any(-9, Conseq_own_SevereAdv1, Conseq_own_SevereAdv2,
Conseq_own_SevereAdv3, Conseq_own_SevereAdv4) harmssevereself=-9.
if harmssevereself_Count > 0 harmssevereself = harmssevereself_Count.
recode harmssevereself (1, 2, 3, 4=1) (0=0) (ELSE=COPY)
into ConsequencesSevereAdvSelfBinary.
variable labels ConsequencesSevereAdvSelfBinary "(D) Experienced at least one
severe consequence (binary variable - flag Y/N) - Self".
value labels ConsequencesSevereAdvSelfBinary
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
0 "No"
1 "Yes".
```

Gambling participation in the past 4 weeks

GambPast4weeksDV

(D) Gambled in the past 4 weeks

0 No

1 Yes

```
compute gambpast4weeksdv=-77.  
recode GambledPastYearDV (-9,-8,-1,0=COPY) into gambpast4weeksdv.  
if any(1, LotteryTickets4weeks_NLotteryOnline_q to  
LotteryTickets4weeks_OtherCharityLotteryInPerson_q)  
  OR any(1, ScratchcardInstantWin4weeks_NLotteryscratchcard_q  
  to ScratchcardInstantWin4weeks_OtherInstantWin_q)  
  OR any(1, Betting4weeks_BetSportRacingOnline_q to  
Betting4weeks_BetOutcomeInPerson_q)  
  OR any(1, Bingo4weeks_BingoOnlineStp3_q, Bingo4weeks_BingoInpersonStp3_q)  
  OR any(1, Casinogames4weeks_CasinoGamOnlineStp3_q to  
Casinogames4weeks_CasinoGameMachineStp3_q)  
  OR any(1, FruitSlot4weeks_FruitSlotOnlineStp3_q,  
FruitSlot4weeks_FruitSlotMachineStp3_q)  
  OR any(2, FootPoolsPrivateBetAnoGamb4week1 to FootPoolsPrivateBetAnoGamb4week3)  
  gambpast4weeksdv=0.  
if any(-8, LotteryTickets4weeks_NLotteryOnline_q to  
LotteryTickets4weeks_OtherCharityLotteryInPerson_q)  
  OR any(-8, ScratchcardInstantWin4weeks_NLotteryscratchcard_q  
  to ScratchcardInstantWin4weeks_OtherInstantWin_q)  
  OR any(-8, Betting4weeks_BetSportRacingOnline_q to  
Betting4weeks_BetOutcomeInPerson_q)  
  OR any(-8, Bingo4weeks_BingoOnlineStp3_q, Bingo4weeks_BingoInpersonStp3_q)  
  OR any(-8, Casinogames4weeks_CasinoGamOnlineStp3_q to  
Casinogames4weeks_CasinoGameMachineStp3_q)  
  OR any(-8, FruitSlot4weeks_FruitSlotOnlineStp3_q,  
FruitSlot4weeks_FruitSlotMachineStp3_q)  
  OR any(-8, FootPoolsPrivateBetAnoGamb4week1 to FootPoolsPrivateBetAnoGamb4week3)  
  gambpast4weeksdv=-8.
```

```

if any(-9, LotteryTickets4weeks_NLotteryOnline_q to
LotteryTickets4weeks_OtherCharityLotteryInPerson_q)
  OR any(-9, ScratchcardInstantWin4weeks_NLotteryscratchcard_q
to ScratchcardInstantWin4weeks_OtherInstantWin_q)
  OR any(-9, Betting4weeks_BetSportRacingOnline_q to
Betting4weeks_BetOutcomeInPerson_q)
  OR any(-9, Bingo4weeks_BingoOnlineStp3_q, Bingo4weeks_BingoInpersonStp3_q)
  OR any(-9, Casinogames4weeks_CasinoGamOnlineStp3_q to
Casinogames4weeks_CasinoGameMachineStp3_q)
  OR any(-9, FruitSlot4weeks_FruitSlotOnlineStp3_q,
FruitSlot4weeks_FruitSlotMachineStp3_q)
  OR any(-9, FootPoolsPrivateBetAnoGamb4week1 to FootPoolsPrivateBetAnoGamb4week3)
  gambpast4weeksdv=-9.
if range(LotteryTickets4weeks_NLotteryOnline_q,2,6)
  OR range(LotteryTickets4weeks_NLotteryInPerson_q,2,6)
  OR range(LotteryTickets4weeks_OtherCharityLotteryOnline_q,2,6)
  OR range(LotteryTickets4weeks_OtherCharityLotteryInPerson_q,2,6)
  OR range(ScratchcardInstantWin4weeks_NLotteryscratchcard_q,2,6)
  OR range(ScratchcardInstantWin4weeks_Otherscratchcard_q,2,6)
  OR range(ScratchcardInstantWin4weeks_NLotteryinstantwin_q,2,6)
  OR range(ScratchcardInstantWin4weeks_OtherInstantWin_q,2,6)
  OR range(Betting4weeks_BetSportRacingOnline_q,2,6)
  OR range(Betting4weeks_BetSportRacingInPerson_q,2,6) OR
range(Betting4weeks_BetOutcomeOnline_q,2,6)
  OR range(Betting4weeks_BetOutcomeInPerson_q,2,6) OR
range(Bingo4weeks_BingoOnlineStp3_q,2,6)
  OR range(Bingo4weeks_BingoInpersonStp3_q,2,6) OR
range(Casinogames4weeks_CasinoGamOnlineStp3_q,2,6)
  OR range(Casinogames4weeks_CasinoGameCasinoStp3_q,2,6)
  OR range(Casinogames4weeks_CasinoGameMachineStp3_q,2,6)
  OR range(FruitSlot4weeks_FruitSlotOnlineStp3_q,2,6)
  OR range(FruitSlot4weeks_FruitSlotMachineStp3_q,2,6)
  OR any(1, FootPoolsPrivateBetAnoGamb4week1 to FootPoolsPrivateBetAnoGamb4week3)
  gambpast4weeksdv=1.
variable labels GambPast4weeksDV "(D) Gambled in the past 4 weeks".
value labels GambPast4weeksDV
  -9 "Refused"
  -8 "Don't know"
  -1 "Not applicable"
  0 "No"
  1 "Yes".

```

GambPast4WeeksLotteriesDV

(D) Gambled on lotteries in the past 4 weeks

0 No

1 Yes

```
compute GambPast4WeeksLotteriesDV=-77.
recode GambPast4WeeksDV (-9,-8,-1, 0=COPY) (1=0) into GambPast4WeeksLotteriesDV.
if any(1, LotteryTickets4weeks_NLotteryOnline_q
  to LotteryTickets4weeks_OtherCharityLotteryInPerson_q) gambpast4weekslotteriesdv=0.
if any(-8, LotteryTickets4weeks_NLotteryOnline_q
  to LotteryTickets4weeks_OtherCharityLotteryInPerson_q) gambpast4weekslotteriesdv=-8.
if any(-9, LotteryTickets4weeks_NLotteryOnline_q
  to LotteryTickets4weeks_OtherCharityLotteryInPerson_q) gambpast4weekslotteriesdv=-9.
if any(2, LotteryTickets4weeks_NLotteryOnline_q
  to LotteryTickets4weeks_OtherCharityLotteryInPerson_q) gambpast4weekslotteriesdv=1.
if any(3, LotteryTickets4weeks_NLotteryOnline_q
  to LotteryTickets4weeks_OtherCharityLotteryInPerson_q) gambpast4weekslotteriesdv=1.
if any(4, LotteryTickets4weeks_NLotteryOnline_q
  to LotteryTickets4weeks_OtherCharityLotteryInPerson_q) gambpast4weekslotteriesdv=1.
if any(5, LotteryTickets4weeks_NLotteryOnline_q
  to LotteryTickets4weeks_OtherCharityLotteryInPerson_q) gambpast4weekslotteriesdv=1.
if any(6, LotteryTickets4weeks_NLotteryOnline_q
  to LotteryTickets4weeks_OtherCharityLotteryInPerson_q) gambpast4weekslotteriesdv=1.
variable labels GambPast4WeeksLotteriesDV "(D) Gambled on lotteries in the past 4 weeks".
value labels GambPast4WeeksLotteriesDV
  -9 "Refused"
  -8 "Don't know"
  -1 "Not applicable"
  0 "No"
  1 "Yes".
```

GambPast4WeeksScratchcardsDV

(D) Gambled on scratchcards in the past 4 weeks

0 No

1 Yes

```
compute GambPast4WeeksScratchcardsDV=-77.
recode GambPast4WeeksDV (-9,-8,-1, 0=COPY) (1=0) into GambPast4WeeksScratchcardsDV.
if any(1, ScratchcardInstantWin4weeks_NLotteryscratchcard_q,
    ScratchcardInstantWin4weeks_Otherscratchcard_q) gambpast4weeksscratchcardsdv=0.
if any(-8, ScratchcardInstantWin4weeks_NLotteryscratchcard_q,
    ScratchcardInstantWin4weeks_Otherscratchcard_q) gambpast4weeksscratchcardsdv=-8.
if any(-9, ScratchcardInstantWin4weeks_NLotteryscratchcard_q,
    ScratchcardInstantWin4weeks_Otherscratchcard_q) gambpast4weeksscratchcardsdv=-9.
if range(ScratchcardInstantWin4weeks_NLotteryscratchcard_q,2,6)
    gambpast4weeksscratchcardsdv=1.
if range(ScratchcardInstantWin4weeks_Otherscratchcard_q,2,6)
    gambpast4weeksscratchcardsdv=1.
variable labels GambPast4WeeksScratchcardsDV "(D) Gambled on scratchcards in the
    past 4 weeks".
value labels GambPast4WeeksScratchcardsDV
    -9 "Refused"
    -8 "Don't know"
    -1 "Not applicable"
    0 "No"
    1 "Yes".
```

GambPast4WeeksInstWinDV

(D) Gambled with Instant Win games in the past 4 weeks

0 No

1 Yes

```
compute GambPast4WeeksInstWinDV =-77.
recode GambPast4WeeksDV (-9,-8,-1, 0=COPY) (1=0) into GambPast4WeeksInstWinDV.
if any(1, ScratchcardInstantWin4weeks_NLotteryinstantwin_q
    to ScratchcardInstantWin4weeks_OtherInstantWin_q) GambPast4WeeksInstWinDV=0.
if any(-8, ScratchcardInstantWin4weeks_NLotteryinstantwin_q
    to ScratchcardInstantWin4weeks_OtherInstantWin_q) GambPast4WeeksInstWinDV=-8.
if any(-9, ScratchcardInstantWin4weeks_NLotteryinstantwin_q
    to ScratchcardInstantWin4weeks_OtherInstantWin_q) GambPast4WeeksInstWinDV=-9.
if range(ScratchcardInstantWin4weeks_NLotteryinstantwin_q,2,6)
    GambPast4WeeksInstWinDV=1.
if range(ScratchcardInstantWin4weeks_OtherInstantWin_q,2,6)
    GambPast4WeeksInstWinDV=1.
variable labels GambPast4WeeksInstWinDV "(D) Gambled with Instant Win games in the
    past 4 weeks".
value labels GambPast4WeeksInstWinDV
```

```
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
0 "No"
1 "Yes".
```

GambPast4WeeksBetDV

(D) Gambled by betting in the past 4 weeks

0 No

1 Yes

```
compute GambPast4WeeksBetDV =-77.
recode GambPast4weeksDV (-9,-8,-1, 0=COPY) (1=0) into GambPast4WeeksBetDV.
if any(1, Betting4weeks_BetSportRacingOnline_q
to Betting4weeks_BetOutcomeInPerson_q) GambPast4WeeksBetDV=0.
if any(-8, Betting4weeks_BetSportRacingOnline_q
to Betting4weeks_BetOutcomeInPerson_q) GambPast4WeeksBetDV=-8.
if any(-9, Betting4weeks_BetSportRacingOnline_q
to Betting4weeks_BetOutcomeInPerson_q) GambPast4WeeksBetDV=-9.
if any(2, Betting4weeks_BetSportRacingOnline_q
to Betting4weeks_BetOutcomeInPerson_q) GambPast4WeeksBetDV=1.
if any(3, Betting4weeks_BetSportRacingOnline_q
to Betting4weeks_BetOutcomeInPerson_q) GambPast4WeeksBetDV=1.
if any(4, Betting4weeks_BetSportRacingOnline_q
to Betting4weeks_BetOutcomeInPerson_q) GambPast4WeeksBetDV=1.
if any(5, Betting4weeks_BetSportRacingOnline_q
to Betting4weeks_BetOutcomeInPerson_q) GambPast4WeeksBetDV=1.
if any(6, Betting4weeks_BetSportRacingOnline_q
to Betting4weeks_BetOutcomeInPerson_q) GambPast4WeeksBetDV=1.
variable labels GambPast4WeeksBetDV "(D) Gambled by betting in the past 4 weeks".
value labels GambPast4WeeksBetDV
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
0 "No"
1 "Yes".
```

GambPast4WeeksBingoDV

(D) Gambled on bingo in the past 4 weeks

0 No

1 Yes

```
compute GambPast4WeeksBingoDV =-77.
recode GambPast4weeksDV (-9,-8,-1, 0=COPY) (1=0) into GambPast4WeeksBingoDV.
if any(1, Bingo4weeks_BingoOnlineStp3_q, Bingo4weeks_BingoInpersonStp3_q)
```

```

GambPast4WeeksBingoDV=0.
if any(-8, Bingo4weeks_BingoOnlineStp3_q, Bingo4weeks_BingoInpersonStp3_q)
  GambPast4WeeksBingoDV=-8.
if any(-9, Bingo4weeks_BingoOnlineStp3_q, Bingo4weeks_BingoInpersonStp3_q)
  GambPast4WeeksBingoDV=-9.
if range(Bingo4weeks_BingoOnlineStp3_q,2,6) GambPast4WeeksBingoDV=1.
if range(Bingo4weeks_BingoInpersonStp3_q,2,6) GambPast4WeeksBingoDV=1.
variable labels GambPast4WeeksBingoDV "(D) Gambled on bingo in the past 4 weeks".
value labels GambPast4WeeksBingoDV
  -9 "Refused"
  -8 "Don't know"
  -1 "Not applicable"
  0 "No"
  1 "Yes".

```

GambPast4WeeksCasinoDV

(D) Gambled by casino games in the past 4 weeks

0 No

1 Yes

```

compute GambPast4WeeksCasinoDV =-77.
recode GambPast4WeeksDV (-9,-8,-1, 0=COPY) (1=0) into GambPast4WeeksCasinoDV.
if any(1, Casinogames4weeks_CasinoGamOnlineStp3_q
  to Casinogames4weeks_CasinoGameMachineStp3_q) GambPast4WeeksCasinoDV=0.
if any(-8, Casinogames4weeks_CasinoGamOnlineStp3_q
  to Casinogames4weeks_CasinoGameMachineStp3_q) GambPast4WeeksCasinoDV=-8.
if any(-9, Casinogames4weeks_CasinoGamOnlineStp3_q
  to Casinogames4weeks_CasinoGameMachineStp3_q) GambPast4WeeksCasinoDV=-9.
if range(Casinogames4weeks_CasinoGamOnlineStp3_q,2,6) GambPast4WeeksCasinoDV=1.
if range(Casinogames4weeks_CasinoGameCasinoStp3_q,2,6) GambPast4WeeksCasinoDV=1.
if range(Casinogames4weeks_CasinoGameMachineStp3_q,2,6) GambPast4WeeksCasinoDV=1.
variable labels GambPast4WeeksCasinoDV "(D) Gambled by casino games in the past 4
  weeks".
value labels GambPast4WeeksCasinoDV
  -9 "Refused"
  -8 "Don't know"
  -1 "Not applicable"
  0 "No"
  1 "Yes".

```

GambPast4WeeksFruitSlotDV

(D) Gambled on fruit/slot games in the past 4 weeks

0 No

1 Yes

```

compute GambPast4WeeksFruitSlotDV =-77.
recode GambPast4WeeksDV (-9,-8,-1, 0=COPY) (1=0) into GambPast4WeeksFruitSlotDV.
if any(1, FruitSlot4weeks_FruitSlotOnlineStp3_q,
      FruitSlot4weeks_FruitSlotMachineStp3_q) GambPast4WeeksFruitSlotDV=0.
if any(-8, FruitSlot4weeks_FruitSlotOnlineStp3_q,
      FruitSlot4weeks_FruitSlotMachineStp3_q) GambPast4WeeksFruitSlotDV=-8.
if any(-9, FruitSlot4weeks_FruitSlotOnlineStp3_q,
      FruitSlot4weeks_FruitSlotMachineStp3_q) GambPast4WeeksFruitSlotDV=-9.
if range(FruitSlot4weeks_FruitSlotOnlineStp3_q,2,6) GambPast4WeeksFruitSlotDV=1.
if range(FruitSlot4weeks_FruitSlotMachineStp3_q,2,6) GambPast4WeeksFruitSlotDV=1.
variable labels GambPast4WeeksFruitSlotDV "(D) Gambled on fruit/slot games in the
past 4 weeks".
value labels GambPast4WeeksFruitSlotDV
  -9 "Refused"
  -8 "Don't know"
  -1 "Not applicable"
   0 "No"
   1 "Yes".

```

GambPast4WeeksOtherDV

(D) Gambled on other gambling products in the past 4 weeks

0 No

1 Yes

```

compute GambPast4WeeksOtherDV =-77.
recode GambPast4WeeksDV (-9,-8,-1, 0=COPY) (1=0) into GambPast4WeeksOtherDV.
if any(2, FootPoolsPrivateBetAnoGamb4week1 to FootPoolsPrivateBetAnoGamb4week3)
  GambPast4WeeksOtherDV=0.
if any(-8, FootPoolsPrivateBetAnoGamb4week1 to FootPoolsPrivateBetAnoGamb4week3)
  GambPast4WeeksOtherDV=-8.
if any(-9, FootPoolsPrivateBetAnoGamb4week1 to FootPoolsPrivateBetAnoGamb4week3)
  GambPast4WeeksOtherDV=-9.
if any(1, FootPoolsPrivateBetAnoGamb4week1 to FootPoolsPrivateBetAnoGamb4week3)
  GambPast4WeeksOtherDV=1.
variable labels GambPast4WeeksOtherDV "(D) Gambled on other gambling products in
the past 4 weeks".
value labels GambPast4WeeksOtherDV
  -9 "Refused"
  -8 "Don't know"
  -1 "Not applicable"
   0 "No"
   1 "Yes".

```

GambPast4WeeksNumGroupedActivitiesDV

(D) Number of grouped gambling activities participated in the past 4 weeks

```
compute GambPast4WeeksNumGroupedActivitiesDV = 0.
Count GambPast4WeeksNumGroupedActivitiesDV = GambPast4WeeksLotteriesDV
GambPast4WeeksScratchcardsDV GambPast4WeeksInstWinDV GambPast4WeeksBetDV
GambPast4WeeksBingoDV GambPast4WeeksCasinoDV GambPast4WeeksFruitSlotDV
GambPast4WeeksOtherDV (1).
If any(-1, GambPast4WeeksLotteriesDV, GambPast4WeeksScratchcardsDV,
GambPast4WeeksInstWinDV, GambPast4WeeksBetDV, GambPast4WeeksBingoDV,
GambPast4WeeksCasinoDV, GambPast4WeeksFruitSlotDV, GambPast4WeeksOtherDV)
GambPast4WeeksNumGroupedActivitiesDV=-1.
If any(-8, GambPast4WeeksLotteriesDV, GambPast4WeeksScratchcardsDV,
GambPast4WeeksInstWinDV, GambPast4WeeksBetDV, GambPast4WeeksBingoDV,
GambPast4WeeksCasinoDV, GambPast4WeeksFruitSlotDV, GambPast4WeeksOtherDV)
GambPast4WeeksNumGroupedActivitiesDV=-8.
If any(-9, GambPast4WeeksLotteriesDV, GambPast4WeeksScratchcardsDV,
GambPast4WeeksInstWinDV, GambPast4WeeksBetDV, GambPast4WeeksBingoDV,
GambPast4WeeksCasinoDV, GambPast4WeeksFruitSlotDV, GambPast4WeeksOtherDV)
GambPast4WeeksNumGroupedActivitiesDV=-9.
variable labels GambPast4WeeksNumGroupedActivitiesDV "(D) Number of grouped
gambling activities participated in the past 4 weeks".
value labels GambPast4WeeksNumGroupedActivitiesDV
-9 "Refused"
-8 "Don't know"
-1 "Not applicable".
```

GambPast4WeeksNLDraw

(D) Have participated in an NL draw in the last 4 weeks

0 No

1 Yes

```
recode GambPast4WeeksDV (-9,-8,-1,0=COPY) (1=0) into gambpast4weeksnotnldraw.
if any(1, LotteryTickets4weeks_OtherCharityLotteryOnline_q,
LotteryTickets4weeks_OtherCharityLotteryInPerson_q)
OR any(1, ScratchcardInstantWin4weeks_NLotteryscratchcard_q
to ScratchcardInstantWin4weeks_OtherInstantWin_q)
OR any(1, Betting4weeks_BetSportRacingOnline_q to Betting4weeks_BetOutcomeInPerson_q)
OR any(1, Bingo4weeks_BingoOnlineStp3_q, Bingo4weeks_BingoInpersonStp3_q)
OR any(1, Casinogames4weeks_CasinoGamOnlineStp3_q
to Casinogames4weeks_CasinoGameMachineStp3_q)
OR any(1, FruitSlot4weeks_FruitSlotOnlineStp3_q, FruitSlot4weeks_FruitSlotMachineStp3_q)
OR any(2, FootPoolsPrivateBetAnoGamb4week1 to FootPoolsPrivateBetAnoGamb4week3)
gambpast4weeksnotnldraw=0.
if any(-8, LotteryTickets4weeks_OtherCharityLotteryOnline_q,
```

```

LotteryTickets4weeks_OtherCharityLotteryInPerson_q)
OR any(-8, ScratchcardInstantWin4weeks_NLotteryscratchcard_q to
ScratchcardInstantWin4weeks_OtherInstantWin_q)
OR any(-8, Betting4weeks_BetSportRacingOnline_q to Betting4weeks_BetOutcomeInPerson_q)
OR any(-8, Bingo4weeks_BingoOnlineStp3_q, Bingo4weeks_BingoInpersonStp3_q)
OR any(-8, Casinogames4weeks_CasinoGamOnlineStp3_q
to Casinogames4weeks_CasinoGameMachineStp3_q)
OR any(-8, FruitSlot4weeks_FruitSlotOnlineStp3_q, FruitSlot4weeks_FruitSlotMachineStp3_q)
OR any(-8, FootPoolsPrivateBetAnoGamb4week1 to FootPoolsPrivateBetAnoGamb4week3)
gambpast4weeksnotnldraw=-8.
if any(-9, LotteryTickets4weeks_OtherCharityLotteryOnline_q,
LotteryTickets4weeks_OtherCharityLotteryInPerson_q)
OR any(-9, ScratchcardInstantWin4weeks_NLotteryscratchcard_q
to ScratchcardInstantWin4weeks_OtherInstantWin_q)
OR any(-9, Betting4weeks_BetSportRacingOnline_q to Betting4weeks_BetOutcomeInPerson_q)
OR any(-9, Bingo4weeks_BingoOnlineStp3_q, Bingo4weeks_BingoInpersonStp3_q)
OR any(-9, Casinogames4weeks_CasinoGamOnlineStp3_q to
Casinogames4weeks_CasinoGameMachineStp3_q)
OR any(-9, FruitSlot4weeks_FruitSlotOnlineStp3_q, FruitSlot4weeks_FruitSlotMachineStp3_q)
OR any(-9, FootPoolsPrivateBetAnoGamb4week1 to FootPoolsPrivateBetAnoGamb4week3)
gambpast4weeksnotnldraw=-9.
if range(LotteryTickets4weeks_OtherCharityLotteryOnline_q,2,6)
OR range(LotteryTickets4weeks_OtherCharityLotteryInPerson_q,2,6)
OR range(ScratchcardInstantWin4weeks_NLotteryscratchcard_q,2,6)
OR range(ScratchcardInstantWin4weeks_Otherscratchcard_q,2,6)
OR range(ScratchcardInstantWin4weeks_NLotteryinstantwin_q,2,6)
OR range(ScratchcardInstantWin4weeks_OtherInstantWin_q,2,6)
OR range(Betting4weeks_BetSportRacingOnline_q,2,6) OR
range(Betting4weeks_BetSportRacingInPerson_q,2,6)
OR range(Betting4weeks_BetOutcomeOnline_q,2,6) OR
range(Betting4weeks_BetOutcomeInPerson_q,2,6)
OR range(Bingo4weeks_BingoOnlineStp3_q,2,6) OR range(Bingo4weeks_BingoInpersonStp3_q,2,6)
OR range(Casinogames4weeks_CasinoGamOnlineStp3_q,2,6)
OR range(Casinogames4weeks_CasinoGameCasinoStp3_q,2,6)
OR range(Casinogames4weeks_CasinoGameMachineStp3_q,2,6)
OR range(FruitSlot4weeks_FruitSlotOnlineStp3_q,2,6)
OR range(FruitSlot4weeks_FruitSlotMachineStp3_q,2,6)
OR any(1, FootPoolsPrivateBetAnoGamb4week1 to FootPoolsPrivateBetAnoGamb4week3)
gambpast4weeksnotnldraw=1.
variable labels GambPast4WeeksNLDraw "(D) Have participated in an NL draw in the last 4
weeks".
value labels GambPast4WeeksNLDraw
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
0 "No"
1 "Yes".

```

GambPast4WeeksOthLot

(D) Have participated in a charity lottery in the last 4 weeks

0 No

1 Yes

```
compute GambPast4WeeksOthLot=-77.
recode GambPast4weeksDV (-9,-8,-1, 0=COPY) (1=0) into GambPast4WeeksOthLot.
if any(1, LotteryTickets4weeks_OtherCharityLotteryOnline_q,
    LotteryTickets4weeks_OtherCharityLotteryInPerson_q) GambPast4WeeksOthLot=0.
if any(-8, LotteryTickets4weeks_OtherCharityLotteryOnline_q,
    LotteryTickets4weeks_OtherCharityLotteryInPerson_q) GambPast4WeeksOthLot=-8.
if any(-9, LotteryTickets4weeks_OtherCharityLotteryOnline_q,
    LotteryTickets4weeks_OtherCharityLotteryInPerson_q) GambPast4WeeksOthLot=-9.
if range(LotteryTickets4weeks_OtherCharityLotteryOnline_q, 2,6)
    GambPast4WeeksOthLot=1.
if range(LotteryTickets4weeks_OtherCharityLotteryInPerson_q, 2,6)
    GambPast4WeeksOthLot=1.
variable labels GambPast4WeeksOthLot "(D) Have participated in a charity lottery in
the last 4 weeks".
value labels GambPast4WeeksOthLot
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
0 "No"
1 "Yes".
```

GambPast4weeksNLFreq

(D) Frequency of taking part in NL draws (in the past 4 weeks)

1 Not in the past 4 weeks

2 About once

3 About once a fortnight

4 About once a week

5 A few times a week

6 Everyday

```
compute GambPast4WeeksNLFreq=-77.
recode GambPast4weeksNLDraw (-9,-8=COPY) (0=1) into GambPast4weeksNLFreq.
if range(LotteryTickets4weeks_NLotteryOnline_q, 2,6)
    GambPast4WeeksNLFreq=LotteryTickets4weeks_NLotteryOnline_q.
do if range(LotteryTickets4weeks_NLotteryInPerson_q,2,6).
    if (LotteryTickets4weeks_NLotteryInPerson_q >
        LotteryTickets4weeks_NLotteryOnline_q)
        GambPast4WeeksNLFreq=LotteryTickets4weeks_NLotteryInPerson_q.
end if.
variable labels GambPast4weeksNLFreq "(D) Frequency of taking part in NL draws
(in the past 4 weeks)".
```

```

value labels GambPast4weeksNLFreq
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
1 "Not in the past 4 weeks"
2 "About once"
3 "About once a fortnight"
4 "About once a week"
5 "A few times a week"
6 "Everyday".

```

GambPast4WeeksOthLotFreq

(D) Frequency of taking part in charity lotteries (in the past 4 weeks)

- 1 Not in the past 4 weeks
- 2 About once
- 3 About once a fortnight
- 4 About once a week
- 5 A few times a week
- 6 Everyday

```

compute GambPast4WeeksOthLotFreq=-77.
recode GambPast4WeeksOthLot (-9,-8=COPY) (0=1) into GambPast4WeeksOthLotFreq.
if range(LotteryTickets4weeks_OtherCharityLotteryOnline_q, 2,6)
  GambPast4WeeksOthLotFreq=LotteryTickets4weeks_OtherCharityLotteryOnline_q.
do if range(LotteryTickets4weeks_OtherCharityLotteryInPerson_q,2,6).
  if LotteryTickets4weeks_OtherCharityLotteryInPerson_q >
    LotteryTickets4weeks_OtherCharityLotteryOnline_q
    GambPast4WeeksOthLotFreq=LotteryTickets4weeks_OtherCharityLotteryInPerson_q.
end if.
variable labels GambPast4WeeksOthLotFreq "(D) Frequency of taking part in charity
lotteries (in the past 4 weeks)".
value labels GambPast4WeeksOthLotFreq
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
1 "Not in the past 4 weeks"
2 "About once"
3 "About once a fortnight"
4 "About once a week"
5 "A few times a week"
6 "Everyday".

```

GambPast4weeksSCFreq

(D) Frequency of taking part in a scratchcard (in the past 4 weeks)

- 1 Not in the past 4 weeks
- 2 About once
- 3 About once a fortnight
- 4 About once a week
- 5 A few times a week
- 6 Everyday

```
compute GambPast4weeksSCFreq=-77.
recode GambPast4WeeksScratchcardsDV (-9,-8=COPY) (0=1) into GambPast4weeksSCFreq.
if range(ScratchcardInstantWin4weeks_NLotteryscratchcard_q,2,6)
  GambPast4weeksSCFreq=ScratchcardInstantWin4weeks_NLotteryscratchcard_q.
do if range(ScratchcardInstantWin4weeks_Otherscratchcard_q,2,6).
  if ScratchcardInstantWin4weeks_Otherscratchcard_q >
    ScratchcardInstantWin4weeks_NLotteryscratchcard_q
    GambPast4WeeksSCFreq=ScratchcardInstantWin4weeks_Otherscratchcard_q.
end if.
variable labels GambPast4weeksSCFreq "(D) Frequency of taking part in a scratchcard
(in the past 4 weeks)".
value labels GambPast4weeksSCFreq
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
1 "Not in the past 4 weeks"
2 "About once"
3 "About once a fortnight"
4 "About once a week"
5 "A few times a week"
6 "Everyday".
```

GambPast4WeeksInstFreq

(D) Frequency of taking part in online instant wins (in the past 4 weeks)

- 1 Not in the past 4 weeks
- 2 About once
- 3 About once a fortnight
- 4 About once a week
- 5 A few times a week
- 6 Everyday

```
compute GambPast4WeeksInstFreq=-77.
recode GambPast4WeeksInstWinDV (-9,-8=COPY) (0=1) into GambPast4WeeksInstFreq.
if range(ScratchcardInstantWin4weeks_NLotteryinstantwin_q,2,6)
  GambPast4WeeksInstFreq=ScratchcardInstantWin4weeks_NLotteryinstantwin_q.
do if range(ScratchcardInstantWin4weeks_OtherInstantWin_q,2,6).
  if ScratchcardInstantWin4weeks_OtherInstantWin_q >
```

```

ScratchcardInstantWin4weeks_NLotteryinstantwin_q
GambPast4WeeksInstFreq=ScratchcardInstantWin4weeks_OtherInstantWin_q.
end if.
variable labels GambPast4WeeksInstFreq "(D) Frequency of taking part in online
instant wins (in the past 4 weeks)".
value labels GambPast4WeeksInstFreq
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
1 "Not in the past 4 weeks"
2 "About once"
3 "About once a fortnight"
4 "About once a week"
5 "A few times a week"
6 "Everyday".

```

GambPast4WeeksNatLot

(D) Have participated in an NL draw, NL scratchcard or NL online instant win in the last 4 weeks (any NL)

0 No

1 Yes

```

compute GambPast4WeeksNatLot=-77.
recode GambPast4WeeksDV (-9,-8,-1, 0=COPY) (1=0) into GambPast4WeeksNatLot.
if any(1, LotteryTickets4weeks_NLotteryOnline_q, LotteryTickets4weeks_NLotteryInPerson_q,
ScratchcardInstantWin4weeks_NLotteryscratchcard_q,
ScratchcardInstantWin4weeks_NLotteryinstantwin_q) GambPast4WeeksNatLot=0.
if any(-8, LotteryTickets4weeks_NLotteryOnline_q, LotteryTickets4weeks_NLotteryInPerson_q,
ScratchcardInstantWin4weeks_NLotteryscratchcard_q,
ScratchcardInstantWin4weeks_NLotteryinstantwin_q) GambPast4WeeksNatLot=-8.
if any(-9, LotteryTickets4weeks_NLotteryOnline_q, LotteryTickets4weeks_NLotteryInPerson_q,
ScratchcardInstantWin4weeks_NLotteryscratchcard_q,
ScratchcardInstantWin4weeks_NLotteryinstantwin_q) GambPast4WeeksNatLot=-9.
if any(2, LotteryTickets4weeks_NLotteryOnline_q, LotteryTickets4weeks_NLotteryInPerson_q,
ScratchcardInstantWin4weeks_NLotteryscratchcard_q,
ScratchcardInstantWin4weeks_NLotteryinstantwin_q) GambPast4WeeksNatLot=1.
if any(3, LotteryTickets4weeks_NLotteryOnline_q, LotteryTickets4weeks_NLotteryInPerson_q,
ScratchcardInstantWin4weeks_NLotteryscratchcard_q,
ScratchcardInstantWin4weeks_NLotteryinstantwin_q) GambPast4WeeksNatLot=1.
if any(4, LotteryTickets4weeks_NLotteryOnline_q, LotteryTickets4weeks_NLotteryInPerson_q,
ScratchcardInstantWin4weeks_NLotteryscratchcard_q,
ScratchcardInstantWin4weeks_NLotteryinstantwin_q) GambPast4WeeksNatLot=1.
if any(5, LotteryTickets4weeks_NLotteryOnline_q, LotteryTickets4weeks_NLotteryInPerson_q,
ScratchcardInstantWin4weeks_NLotteryscratchcard_q,
ScratchcardInstantWin4weeks_NLotteryinstantwin_q) GambPast4WeeksNatLot=1.
if any(6, LotteryTickets4weeks_NLotteryOnline_q, LotteryTickets4weeks_NLotteryInPerson_q,
ScratchcardInstantWin4weeks_NLotteryscratchcard_q,
ScratchcardInstantWin4weeks_NLotteryinstantwin_q) GambPast4WeeksNatLot=1.
value labels GambPast4WeeksNatLot
-9 "Refused"

```

```
-8 "Don't know"
-1 "Not applicable"
0 "No"
1 "Yes".
```

GambPast4WeeksNatLotFreq

(D) Frequency of taking part in an NL draw, NL scratchcard or NL online instant win in the last 4 weeks (in the past 4 weeks)

- 1 Not in the past 4 weeks
- 2 About once
- 3 About once a fortnight
- 4 About once a week
- 5 A few times a week
- 6 Everyday

```
compute GambPast4WeeksNatLotFreq=-77.
recode GambPast4WeeksNatLot (-9,-8=COPY) (0=1) into GambPast4WeeksNatLotFreq.
if range(LotteryTickets4weeks_NLotteryOnline_q,2,6)
GambPast4WeeksNatLotFreq=LotteryTickets4weeks_NLotteryOnline_q.
do repeat xxx=LotteryTickets4weeks_NLotteryInPerson_q,
ScratchcardInstantWin4weeks_NLotteryscratchcard_q,
ScratchcardInstantWin4weeks_NLotteryinstantwin_q.
do if range(xxx,2,6).
if xxx>GambPast4WeeksNatLotFreq GambPast4WeeksNatLotFreq=xxx.
end if.
end repeat.
variable labels GambPast4WeeksNatLotFreq "(D) Frequency of taking part in an NL
draw, NL scratchcard or NL online instant win in the last 4 weeks (in the past 4
weeks)".
value labels GambPast4WeeksNatLotFreq
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
1 "Not in the past 4 weeks"
2 "About once"
3 "About once a fortnight"
4 "About once a week"
5 "A few times a week"
6 "Everyday".
```

GambPast4WeeksBetSports

(D) Have participated in sports betting (in the past 4 weeks)

- 0 No
- 1 Yes

```

compute GambPast4WeeksBetSports=-77.
recode GambPast4WeeksDV (-9,-8,-1, 0=COPY) (1=0) into GambPast4WeeksBetSports.
if any(1, Betting4weeks_BetSportRacingOnline_q,
      Betting4weeks_BetSportRacingInPerson_q) GambPast4WeeksBetSports=0.
if any(-8, Betting4weeks_BetSportRacingOnline_q,
      Betting4weeks_BetSportRacingInPerson_q) GambPast4WeeksBetSports=-8.
if any(-9, Betting4weeks_BetSportRacingOnline_q,
      Betting4weeks_BetSportRacingInPerson_q) GambPast4WeeksBetSports=-9.
if range(Betting4weeks_BetSportRacingOnline_q,2,6) GambPast4WeeksBetSports=1.
if range(Betting4weeks_BetSportRacingInPerson_q,2,6) GambPast4WeeksBetSports=1.
variable labels GambPast4WeeksBetSports "(D) Have participated in sports betting
(in the past 4 weeks)".
value labels GambPast4WeeksBetSports
  -9 "Refused"
  -8 "Don't know"
  -1 "Not applicable"
  0 "No"
  1 "Yes".

```

GambPast4WeeksBetEvent

(D) Have participated in event betting (in the past 4 weeks)

0 No

1 Yes

```

compute GambPast4WeeksBetEvent=-77.
recode GambPast4WeeksDV (-9,-8,-1, 0=COPY) (1=0) into GambPast4WeeksBetEvent.
if any(1, Betting4weeks_BetOutcomeOnline_q, Betting4weeks_BetOutcomeInPerson_q)
  GambPast4WeeksBetEvent=0.
if any(-8, Betting4weeks_BetOutcomeOnline_q, Betting4weeks_BetOutcomeInPerson_q)
  GambPast4WeeksBetEvent=-8.
if any(-9, Betting4weeks_BetOutcomeOnline_q, Betting4weeks_BetOutcomeInPerson_q)
  GambPast4WeeksBetEvent=-9.
if range(Betting4weeks_BetOutcomeOnline_q, 2,6) GambPast4WeeksBetEvent=1.
if range(Betting4weeks_BetOutcomeInPerson_q,2,6) GambPast4WeeksBetEvent=1.
variable labels GambPast4WeeksBetEvent "(D) Have participated in event betting (in
the past 4 weeks)".
value labels GambPast4WeeksBetEvent
  -9 "Refused"
  -8 "Don't know"
  -1 "Not applicable"
  0 "No"
  1 "Yes".

```

GambPast4WeeksBetOnline

(D) Have participated in online betting (in the past 4 weeks)

0 No

1 Yes

```
compute GambPast4WeeksBetOnline=-77.
recode GambPast4weeksDV (-9,-8,-1,0=COPY) (1=0) into GambPast4WeeksBetOnline.
if any(1, Betting4weeks_BetSportRacingOnline_q, Betting4weeks_BetOutcomeOnline_q)
  GambPast4WeeksBetOnline=0.
if any(-8, Betting4weeks_BetSportRacingOnline_q, Betting4weeks_BetOutcomeOnline_q)
  GambPast4WeeksBetOnline=-8.
if any(-9, Betting4weeks_BetSportRacingOnline_q, Betting4weeks_BetOutcomeOnline_q)
  GambPast4WeeksBetOnline=-9.
if range(Betting4weeks_BetSportRacingOnline_q,2,6) GambPast4WeeksBetOnline=1.
if range(Betting4weeks_BetOutcomeOnline_q,2,6) GambPast4WeeksBetOnline=1.
variable labels GambPast4WeeksBetOnline "(D) Have participated in online betting
(in the past 4 weeks)".
value labels GambPast4WeeksBetOnline
  -9 "Refused"
  -8 "Don't know"
  -1 "Not applicable"
  0 "No"
  1 "Yes".
```

GambPast4WeeksBetPerson

(D) Have participated in in-person betting (in the past 4 weeks)

0 No

1 Yes

```
compute GambPast4WeeksBetPerson=-77.
recode GambPast4weeksDV (-9,-8,-1,0=COPY) (1=0) into GambPast4WeeksBetPerson.
if any(1, Betting4weeks_BetSportRacingInPerson_q,
  Betting4weeks_BetOutcomeInPerson_q) GambPast4WeeksBetPerson=0.
if any(-8, Betting4weeks_BetSportRacingInPerson_q,
  Betting4weeks_BetOutcomeInPerson_q) GambPast4WeeksBetPerson=-8.
if any(-9, Betting4weeks_BetSportRacingInPerson_q,
  Betting4weeks_BetOutcomeInPerson_q) GambPast4WeeksBetPerson=-9.
if range(Betting4weeks_BetSportRacingInPerson_q, 2,6) GambPast4WeeksBetPerson=1.
if range(Betting4weeks_BetOutcomeInPerson_q,2,6) GambPast4WeeksBetPerson=1.
variable labels GambPast4WeeksBetPerson "(D) Have participated in in-person betting
(in the past 4 weeks)".
value labels GambPast4WeeksBetPerson
  -9 "Refused"
  -8 "Don't know"
  -1 "Not applicable"
  0 "No"
```

GambPast4WeeksBetSpFreq

(D) Frequency of taking part in sports betting (in the past 4 weeks)

- 1 Not in the past 4 weeks
- 2 About once
- 3 About once a fortnight
- 4 About once a week
- 5 A few times a week
- 6 Everyday

```
compute GambPast4WeeksBetSpFreq=-77.
recode GambPast4WeeksBetSports (-9,-8=COPY) (0=1) into GambPast4WeeksBetSpFreq.
if range(Betting4weeks_BetSportRacingOnline_q,2,6)
  GambPast4WeeksBetSpFreq=Betting4weeks_BetSportRacingOnline_q.
do if range(Betting4weeks_BetSportRacingInPerson_q,2,6).
  if Betting4weeks_BetSportRacingInPerson_q > Betting4weeks_BetSportRacingOnline_q
    GambPast4WeeksBetSpFreq=Betting4weeks_BetSportRacingInPerson_q.
end if.
variable labels GambPast4WeeksBetSpFreq "(D) Frequency of taking part in sports
betting (in the past 4 weeks)".
value labels GambPast4WeeksBetSpFreq
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
1 "Not in the past 4 weeks"
2 "About once"
3 "About once a fortnight"
4 "About once a week"
5 "A few times a week"
6 "Everyday".
```

GambPast4WeeksBetEvFreq

(D) Frequency of taking part in event betting (in the past 4 weeks)

- 1 Not in the past 4 weeks
- 2 About once
- 3 About once a fortnight
- 4 About once a week
- 5 A few times a week
- 6 Everyday

```
compute GambPast4WeeksBetEvFreq=-77.
recode GambPast4WeeksBetEvent (-9,-8=COPY) (0=1) into GambPast4WeeksBetEvFreq.
if range(Betting4weeks_BetOutcomeOnline_q,2,6)
  GambPast4WeeksBetEvFreq=Betting4weeks_BetOutcomeOnline_q.
```

```

do if range(Betting4weeks_BetOutcomeInPerson_q,2,6).
  if Betting4weeks_BetOutcomeInPerson_q>Betting4weeks_BetOutcomeOnline_q
    GambPast4WeeksBetEvFreq=Betting4weeks_BetOutcomeInPerson_q.
end if.
variable labels GambPast4WeeksBetEvFreq "(D) Frequency of taking part in event
betting (in the past 4 weeks)".
value labels GambPast4WeeksBetEvFreq
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
1 "Not in the past 4 weeks"
2 "About once"
3 "About once a fortnight"
4 "About once a week"
5 "A few times a week"
6 "Everyday".

```

GambPast4WeeksBingoFreq

(D) Frequency of bingo participation in the last 4 weeks (in the past 4 weeks)

- 1 Not in the past 4 weeks
- 2 About once
- 3 About once a fortnight
- 4 About once a week
- 5 A few times a week
- 6 Everyday

```

compute GambPast4WeeksBingoFreq=-77.
recode GambPast4WeeksBingoDV (-9,-8,-1=COPY) (0=1) into GambPast4WeeksBingoFreq.
if range(Bingo4weeks_BingoOnlineStp3_q, 2,6)
  GambPast4WeeksBingoFreq=Bingo4weeks_BingoOnlineStp3_q.
do if range(Bingo4weeks_BingoInpersonStp3_q,2,6).
  if Bingo4weeks_BingoInpersonStp3_q>Bingo4weeks_BingoOnlineStp3_q
    GambPast4WeeksBingoFreq=Bingo4weeks_BingoInpersonStp3_q.
end if.
variable labels GambPast4WeeksBingoFreq "(D) Frequency of bingo participation in
the last 4 weeks (in the past 4 weeks)".
value labels GambPast4WeeksBingoFreq
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
1 "Not in the past 4 weeks"
2 "About once"
3 "About once a fortnight"
4 "About once a week"
5 "A few times a week"
6 "Everyday".

```

GambPast4WeeksCasinoPers

(D) Have participated in Casino games in person in the last 4 weeks

0 No

1 Yes

```
compute GambPast4WeeksCasinoPers=-77.
recode GambPast4WeeksDV (-9,-8,-1, 0=COPY) (1=0) into GambPast4WeeksCasinoPers.
if any(1, Casinogames4weeks_CasinoGameCasinoStp3_q,
    Casinogames4weeks_CasinoGameMachineStp3_q) GambPast4WeeksCasinoPers=0.
if any(-8, Casinogames4weeks_CasinoGameCasinoStp3_q,
    Casinogames4weeks_CasinoGameMachineStp3_q) GambPast4WeeksCasinoPers=-8.
if any(-9, Casinogames4weeks_CasinoGameCasinoStp3_q,
    Casinogames4weeks_CasinoGameMachineStp3_q) GambPast4WeeksCasinoPers=-9.
if range(Casinogames4weeks_CasinoGameCasinoStp3_q, 2,6) GambPast4WeeksCasinoPers=1.
if range(Casinogames4weeks_CasinoGameMachineStp3_q,2,6) GambPast4WeeksCasinoPers=1.
variable labels GambPast4WeeksCasinoPers "(D) Have participated in Casino games in
    person in the last 4 weeks".
value labels GambPast4WeeksCasinoPers
    -9 "Refused"
    -8 "Don't know"
    -1 "Not applicable"
    0 "No"
    1 "Yes".
```

GambPast4WeeksCasinoFreq

(D) Freq of participating in casino games (in the past 4 weeks)

1 Not in the past 4 weeks

2 About once

3 About once a fortnight

4 About once a week

5 A few times a week

6 Everyday

```
compute GambPast4WeeksCasinoFreq=-77.
recode GambPast4WeeksCasinoDV (-9,-8=COPY) (0=1) into GambPast4WeeksCasinoFreq.
if range(Casinogames4weeks_CasinoGamOnlineStp3_q,2,6)
    GambPast4WeeksCasinoFreq=Casinogames4weeks_CasinoGamOnlineStp3_q.
do repeat xxx=Casinogames4weeks_CasinoGameCasinoStp3_q,
    Casinogames4weeks_CasinoGameMachineStp3_q.
    do if range(xxx,2,6).
        if xxx>GambPast4WeeksCasinoFreq GambPast4WeeksCasinoFreq=xxx.
    end if.
end repeat.
variable labels GambPast4WeeksCasinoFreq "(D) Freq of participating in casino games
```

```

(in the past 4 weeks)".
value labels GambPast4WeeksCasinoFreq
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
1 "Not in the past 4 weeks"
2 "About once"
3 "About once a fortnight"
4 "About once a week"
5 "A few times a week"
6 "Everyday".

```

GambPast4WeeksCasPersFreq

(D) Freq of participating in casino games in person (in the past 4 weeks)

- 1 Not in the past 4 weeks
- 2 About once
- 3 About once a fortnight
- 4 About once a week
- 5 A few times a week
- 6 Everyday

```

compute GambPast4WeeksCasPersFreq=-77.
recode GambPast4WeeksCasinoPers (-9,-8=COPY) (0=1) into GambPast4WeeksCasPersFreq.
if range(Casinogames4weeks_CasinoGameCasinoStp3_q,2,6)
  GambPast4WeeksCasPersFreq=Casinogames4weeks_CasinoGameCasinoStp3_q.
do if range(Casinogames4weeks_CasinoGameMachineStp3_q,2,6).
  if Casinogames4weeks_CasinoGameMachineStp3_q>GambPast4WeeksCasPersFreq
    GambPast4WeeksCasPersFreq=Casinogames4weeks_CasinoGameMachineStp3_q.
end if.
variable labels GambPast4WeeksCasPersFreq "(D) Freq of participating in casino
games in person (in the past 4 weeks)".
value labels GambPast4WeeksCasPersFreq
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
1 "Not in the past 4 weeks"
2 "About once"
3 "About once a fortnight"
4 "About once a week"
5 "A few times a week"
6 "Everyday".

```

GambPast4WeeksFruitSlotFreq

(D) Freq of participating in fruit and slot (in the past 4 weeks)

- 1 Not in the past 4 weeks
- 2 About once
- 3 About once a fortnight
- 4 About once a week
- 5 A few times a week
- 6 Everyday

```
compute GambPast4WeeksFruitSlotFreq=-77.
recode GambPast4WeeksFruitSlotDV (-9,-8=COPY) (0=1) into
  GambPast4WeeksFruitSlotFreq.
if range(FruitSlot4weeks_FruitSlotOnlineStp3_q,2,6)
  GambPast4WeeksFruitSlotFreq=FruitSlot4weeks_FruitSlotOnlineStp3_q.
do if range(FruitSlot4weeks_FruitSlotMachineStp3_q,2,6).
  if FruitSlot4weeks_FruitSlotMachineStp3_q>GambPast4WeeksFruitSlotFreq
    GambPast4WeeksFruitSlotFreq=FruitSlot4weeks_FruitSlotMachineStp3_q.
end if.
variable labels GambPast4WeeksFruitSlotFreq "(D) Freq of participating in fruit and
slot (in the past 4 weeks)".
value labels GambPast4WeeksFruitSlotFreq
  -9 "Refused"
  -8 "Don't know"
  -1 "Not applicable"
  1 "Not in the past 4 weeks"
  2 "About once"
  3 "About once a fortnight"
  4 "About once a week"
  5 "A few times a week"
  6 "Everyday".
```

GambPast4weeksNotNLDraw

(D) Any gambling ex NL draws (past 4 weeks)

- 0 No
- 1 Yes

```
compute gambpast4weeksnotnldraw=-77.
recode GambPast4WeeksDV (-9,-8,-1,0=COPY) (1=0) into gambpast4weeksnotnldraw.
if any(1, LotteryTickets4weeks_OtherCharityLotteryOnline_q,
  LotteryTickets4weeks_OtherCharityLotteryInPerson_q)
OR any(1, ScratchcardInstantWin4weeks_NLotteryscratchcard_q
to ScratchcardInstantWin4weeks_OtherInstantWin_q)
OR any(1, Betting4weeks_BetSportRacingOnline_q to Betting4weeks_BetOutcomeInPerson_q)
OR any(1, Bingo4weeks_BingoOnlineStp3_q, Bingo4weeks_BingoInpersonStp3_q)
OR any(1, Casinogames4weeks_CasinoGamOnlineStp3_q
to Casinogames4weeks_CasinoGameMachineStp3_q)
OR any(1, FruitSlot4weeks_FruitSlotOnlineStp3_q, FruitSlot4weeks_FruitSlotMachineStp3_q)
```

```

OR any(2, FootPoolsPrivateBetAnoGamb4week1 to FootPoolsPrivateBetAnoGamb4week3)
gambpast4weeksnotnldraw=0.
if any(-8, LotteryTickets4weeks_OtherCharityLotteryOnline_q,
LotteryTickets4weeks_OtherCharityLotteryInPerson_q)
OR any(-8, ScratchcardInstantWin4weeks_NLotteryscratchcard_q
to ScratchcardInstantWin4weeks_OtherInstantWin_q)
OR any(-8, Betting4weeks_BetSportRacingOnline_q to Betting4weeks_BetOutcomeInPerson_q)
OR any(-8, Bingo4weeks_BingoOnlineStp3_q, Bingo4weeks_BingoInpersonStp3_q)
OR any(-8, Casinogames4weeks_CasinoGamOnlineStp3_q
to Casinogames4weeks_CasinoGameMachineStp3_q)
OR any(-8, FruitSlot4weeks_FruitSlotOnlineStp3_q, FruitSlot4weeks_FruitSlotMachineStp3_q)
OR any(-8, FootPoolsPrivateBetAnoGamb4week1 to FootPoolsPrivateBetAnoGamb4week3)
gambpast4weeksnotnldraw=-8.
if any(-9, LotteryTickets4weeks_OtherCharityLotteryOnline_q,
LotteryTickets4weeks_OtherCharityLotteryInPerson_q)
OR any(-9, ScratchcardInstantWin4weeks_NLotteryscratchcard_q to
ScratchcardInstantWin4weeks_OtherInstantWin_q)
OR any(-9, Betting4weeks_BetSportRacingOnline_q to Betting4weeks_BetOutcomeInPerson_q)
OR any(-9, Bingo4weeks_BingoOnlineStp3_q, Bingo4weeks_BingoInpersonStp3_q)
OR any(-9, Casinogames4weeks_CasinoGamOnlineStp3_q to
Casinogames4weeks_CasinoGameMachineStp3_q)
OR any(-9, FruitSlot4weeks_FruitSlotOnlineStp3_q, FruitSlot4weeks_FruitSlotMachineStp3_q)
OR any(-9, FootPoolsPrivateBetAnoGamb4week1 to FootPoolsPrivateBetAnoGamb4week3)
gambpast4weeksnotnldraw=-9.
if range(LotteryTickets4weeks_OtherCharityLotteryOnline_q,2,6)
OR range(LotteryTickets4weeks_OtherCharityLotteryInPerson_q,2,6)
OR range(ScratchcardInstantWin4weeks_NLotteryscratchcard_q,2,6)
OR range(ScratchcardInstantWin4weeks_Otherscratchcard_q,2,6)
OR range(ScratchcardInstantWin4weeks_NLotteryinstantwin_q,2,6)
OR range(ScratchcardInstantWin4weeks_OtherInstantWin_q,2,6)
OR range(Betting4weeks_BetSportRacingOnline_q,2,6)
OR range(Betting4weeks_BetSportRacingInPerson_q,2,6)
OR range(Betting4weeks_BetOutcomeOnline_q,2,6)
OR range(Betting4weeks_BetOutcomeInPerson_q,2,6)
OR range(Bingo4weeks_BingoOnlineStp3_q,2,6) OR range(Bingo4weeks_BingoInpersonStp3_q,2,6)
OR range(Casinogames4weeks_CasinoGamOnlineStp3_q,2,6)
OR range(Casinogames4weeks_CasinoGameCasinoStp3_q,2,6)
OR range(Casinogames4weeks_CasinoGameMachineStp3_q,2,6)
OR range(FruitSlot4weeks_FruitSlotOnlineStp3_q,2,6)
OR range(FruitSlot4weeks_FruitSlotMachineStp3_q,2,6)
OR any(1, FootPoolsPrivateBetAnoGamb4week1 to FootPoolsPrivateBetAnoGamb4week3)
gambpast4weeksnotnldraw=1.
variable labels GambPast4weeksNotNLDraw "(D) Any gambling ex NL draws (past 4 weeks)".
value labels GambPast4weeksNotNLDraw
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
0 "No"
1 "Yes".

```

GambPast4WeeksNotLot

(D) Any gambling ex lottery draws (NL and SL) last 4 weeks

0 No

1 Yes

```
compute gambpast4weeksNotLot=-77.
recode GambPast4WeeksDV (-9,-8,-1,0=COPY) (1=0) into gambpast4weeksNotLot.
if any(1, ScratchcardInstantWin4weeks_NLotteryscratchcard_q
to ScratchcardInstantWin4weeks_OtherInstantWin_q)
OR any(1, Betting4weeks_BetSportRacingOnline_q to Betting4weeks_BetOutcomeInPerson_q)
OR any(1, Bingo4weeks_BingoOnlineStp3_q, Bingo4weeks_BingoInpersonStp3_q)
OR any(1, Casinogames4weeks_CasinoGamOnlineStp3_q
to Casinogames4weeks_CasinoGameMachineStp3_q)
OR any(1, FruitSlot4weeks_FruitSlotOnlineStp3_q, FruitSlot4weeks_FruitSlotMachineStp3_q)
OR any(2, FootPoolsPrivateBetAnoGamb4week1 to FootPoolsPrivateBetAnoGamb4week3)
gambpast4weeksNotLot=0.
if any(-8, ScratchcardInstantWin4weeks_NLotteryscratchcard_q
to ScratchcardInstantWin4weeks_OtherInstantWin_q)
OR any(-8, Betting4weeks_BetSportRacingOnline_q to Betting4weeks_BetOutcomeInPerson_q)
OR any(-8, Bingo4weeks_BingoOnlineStp3_q, Bingo4weeks_BingoInpersonStp3_q)
OR any(-8, Casinogames4weeks_CasinoGamOnlineStp3_q
to Casinogames4weeks_CasinoGameMachineStp3_q)
OR any(-8, FruitSlot4weeks_FruitSlotOnlineStp3_q, FruitSlot4weeks_FruitSlotMachineStp3_q)
OR any(-8, FootPoolsPrivateBetAnoGamb4week1 to FootPoolsPrivateBetAnoGamb4week3)
gambpast4weeksNotLot=-8.
if any(-9, ScratchcardInstantWin4weeks_NLotteryscratchcard_q
to ScratchcardInstantWin4weeks_OtherInstantWin_q)
OR any(-9, Betting4weeks_BetSportRacingOnline_q to Betting4weeks_BetOutcomeInPerson_q)
OR any(-9, Bingo4weeks_BingoOnlineStp3_q, Bingo4weeks_BingoInpersonStp3_q)
OR any(-9, Casinogames4weeks_CasinoGamOnlineStp3_q
to Casinogames4weeks_CasinoGameMachineStp3_q)
OR any(-9, FruitSlot4weeks_FruitSlotOnlineStp3_q, FruitSlot4weeks_FruitSlotMachineStp3_q)
OR any(-9, FootPoolsPrivateBetAnoGamb4week1 to FootPoolsPrivateBetAnoGamb4week3)
gambpast4weeksNotLot=-9.
if range(ScratchcardInstantWin4weeks_NLotteryscratchcard_q,2,6)
OR range(ScratchcardInstantWin4weeks_Otherscratchcard_q,2,6)
OR range(ScratchcardInstantWin4weeks_NLotteryinstantwin_q,2,6)
OR range(ScratchcardInstantWin4weeks_OtherInstantWin_q,2,6)
OR range(Betting4weeks_BetSportRacingOnline_q,2,6)
OR range(Betting4weeks_BetSportRacingInPerson_q,2,6)
OR range(Betting4weeks_BetOutcomeOnline_q,2,6)OR
range(Betting4weeks_BetOutcomeInPerson_q,2,6)
OR range(Bingo4weeks_BingoOnlineStp3_q,2,6) OR range(Bingo4weeks_BingoInpersonStp3_q,2,6)
OR range(Casinogames4weeks_CasinoGamOnlineStp3_q,2,6)
OR range(Casinogames4weeks_CasinoGameCasinoStp3_q,2,6)
OR range(Casinogames4weeks_CasinoGameMachineStp3_q,2,6)
OR range(FruitSlot4weeks_FruitSlotOnlineStp3_q,2,6)
OR range(FruitSlot4weeks_FruitSlotMachineStp3_q,2,6)
OR any(1, FootPoolsPrivateBetAnoGamb4week1 to FootPoolsPrivateBetAnoGamb4week3)
gambpast4weeksNotLot=1.
variable labels GambPast4WeeksNotLot "(D) Any gambling ex lottery draws (NL and SL) last 4
weeks".
```

```

value labels GambPast4WeeksNotLot
  -9 "Refused"
  -8 "Don't know"
  -1 "Not applicable"
  0 "No"
  1 "Yes".

```

GambPast4WeeksOnline

(D) Any gambling last 4 weeks ONLINE

0 No

1 Yes

```

compute gambpast4weeksonline=-77.
recode GambPast4WeeksDV (-9,-8,-1,0=COPY) (1=0) into gambpast4weeksonline.
if any(1, LotteryTickets4weeks_NLotteryOnline_q,
LotteryTickets4weeks_OtherCharityLotteryOnline_q)
  OR any(1, ScratchcardInstantWin4weeks_NLotteryinstantwin_q,
ScratchcardInstantWin4weeks_OtherInstantWin_q)
  OR any(1, Betting4weeks_BetSportRacingOnline_q, Betting4weeks_BetOutcomeOnline_q)
  OR Bingo4weeks_BingoOnlineStp3_q=1 OR Casinogames4weeks_CasinoGamOnlineStp3_q=1
  OR FruitSlot4weeks_FruitSlotOnlineStp3_q=1 gambpast4weeksonline=0.
if any(-8, LotteryTickets4weeks_NLotteryOnline_q,
LotteryTickets4weeks_OtherCharityLotteryOnline_q)
  OR any(-8, ScratchcardInstantWin4weeks_NLotteryinstantwin_q,
ScratchcardInstantWin4weeks_OtherInstantWin_q)
  OR any(-8, Betting4weeks_BetSportRacingOnline_q, Betting4weeks_BetOutcomeOnline_q)
  OR Bingo4weeks_BingoOnlineStp3_q=-8 OR Casinogames4weeks_CasinoGamOnlineStp3_q=-8
  OR FruitSlot4weeks_FruitSlotOnlineStp3_q=-8 gambpast4weeksonline=-8.
if any(-9, LotteryTickets4weeks_NLotteryOnline_q,
LotteryTickets4weeks_OtherCharityLotteryOnline_q)
  OR any(-9, ScratchcardInstantWin4weeks_NLotteryinstantwin_q,
ScratchcardInstantWin4weeks_OtherInstantWin_q)
  OR any(-9, Betting4weeks_BetSportRacingOnline_q, Betting4weeks_BetOutcomeOnline_q)
  OR Bingo4weeks_BingoOnlineStp3_q=-9 OR Casinogames4weeks_CasinoGamOnlineStp3_q=-9
  OR FruitSlot4weeks_FruitSlotOnlineStp3_q=-9 gambpast4weeksonline=-9.
if range(LotteryTickets4weeks_NLotteryOnline_q,2,6)
  OR range(LotteryTickets4weeks_OtherCharityLotteryOnline_q,2,6)
  OR range(ScratchcardInstantWin4weeks_NLotteryinstantwin_q,2,6)
  OR range(ScratchcardInstantWin4weeks_OtherInstantWin_q,2,6)
  OR range(Betting4weeks_BetSportRacingOnline_q,2,6)
  OR range(Betting4weeks_BetOutcomeOnline_q,2,6)
  OR range(Bingo4weeks_BingoOnlineStp3_q,2,6)
  OR range(Casinogames4weeks_CasinoGamOnlineStp3_q,2,6)
  OR range(FruitSlot4weeks_FruitSlotOnlineStp3_q,2,6) gambpast4weeksonline=1.
variable labels GambPast4WeeksOnline "(D) Any gambling last 4 weeks ONLINE".
value labels GambPast4WeeksOnline
  -9 "Refused"
  -8 "Don't know"
  -1 "Not applicable"
  0 "No"
  1 "Yes".

```

GambPast4WeeksOnlineNotLot

(D) Any gambling ex Lottery draws last 4 weeks ONLINE

0 No

1 Yes

```
compute GambPast4WeeksOnlineNotLot=-77.
recode GambPast4WeeksDV (-9,-8,-1,0=COPY) (1=0) into GambPast4WeeksOnlineNotLot.
if any(1, ScratchcardInstantWin4weeks_NLotteryinstantwin_q,
    ScratchcardInstantWin4weeks_OtherInstantWin_q)
OR any(1, Betting4weeks_BetSportRacingOnline_q, Betting4weeks_BetOutcomeOnline_q)
OR Bingo4weeks_BingoOnlineStp3_q=1
OR Casinogames4weeks_CasinoGamOnlineStp3_q=1
OR FruitSlot4weeks_FruitSlotOnlineStp3_q=1
GambPast4WeeksOnlineNotLot=0.
if any(-8, ScratchcardInstantWin4weeks_NLotteryinstantwin_q,
    ScratchcardInstantWin4weeks_OtherInstantWin_q)
OR any(-8, Betting4weeks_BetSportRacingOnline_q, Betting4weeks_BetOutcomeOnline_q)
OR Bingo4weeks_BingoOnlineStp3_q=-8
OR Casinogames4weeks_CasinoGamOnlineStp3_q=-8
OR FruitSlot4weeks_FruitSlotOnlineStp3_q=-8
GambPast4WeeksOnlineNotLot=-8.
if any(-9, ScratchcardInstantWin4weeks_NLotteryinstantwin_q,
    ScratchcardInstantWin4weeks_OtherInstantWin_q)
OR any(-9, Betting4weeks_BetSportRacingOnline_q, Betting4weeks_BetOutcomeOnline_q)
OR Bingo4weeks_BingoOnlineStp3_q=-9
OR Casinogames4weeks_CasinoGamOnlineStp3_q=-9
OR FruitSlot4weeks_FruitSlotOnlineStp3_q=-9
GambPast4WeeksOnlineNotLot=-9.
if range(ScratchcardInstantWin4weeks_NLotteryinstantwin_q,2,6)OR
range(ScratchcardInstantWin4weeks_OtherInstantWin_q,2,6)
OR range(Betting4weeks_BetSportRacingOnline_q,2,6)
OR range(Betting4weeks_BetOutcomeOnline_q,2,6) OR range(Bingo4weeks_BingoOnlineStp3_q,2,6)
OR range(Casinogames4weeks_CasinoGamOnlineStp3_q,2,6)
OR range(FruitSlot4weeks_FruitSlotOnlineStp3_q,2,6)
GambPast4WeeksOnlineNotLot=1.
variable labels GambPast4WeeksOnlineNotLot "(D) Any gambling ex Lottery draws last 4 weeks
ONLINE".
value labels GambPast4WeeksOnlineNotLot
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
0 "No"
1 "Yes".
```

GambPast4WeeksInPer

(D) Any gambling last 4 weeks IN PERSON

0 No

1 Yes

```
compute gambpast4weeksinper=-77.
recode GambPast4weeksDV (-9,-8,-1,0=COPY) (1=0) into gambpast4weeksinper.
if any(1, LotteryTickets4weeks_NLotteryInPerson_q, LotteryTickets4weeks_OtherCharityLotteryInPerson_q)
  OR any(1, ScratchcardInstantWin4weeks_NLotteryscratchcard_q,
  ScratchcardInstantWin4weeks_Otherscratchcard_q) OR any(1, Betting4weeks_BetSportRacingInPerson_q,
  Betting4weeks_BetOutcomeInPerson_q) OR any(1, Bingo4weeks_BingoInpersonStp3_q)
  OR any(1, Casinogames4weeks_CasinoGameCasinoStp3_q, Casinogames4weeks_CasinoGameMachineStp3_q)
  OR any(1, FruitSlot4weeks_FruitSlotMachineStp3_q) gambpast4weeksinper=0.
if any(-8, LotteryTickets4weeks_NLotteryInPerson_q, LotteryTickets4weeks_OtherCharityLotteryInPerson_q)
  OR any(-8, ScratchcardInstantWin4weeks_NLotteryscratchcard_q,
  ScratchcardInstantWin4weeks_Otherscratchcard_q) OR any(-8, Betting4weeks_BetSportRacingInPerson_q,
  Betting4weeks_BetOutcomeInPerson_q) OR any(-8, Bingo4weeks_BingoInpersonStp3_q)
  OR any(-8, Casinogames4weeks_CasinoGameCasinoStp3_q, Casinogames4weeks_CasinoGameMachineStp3_q)
  OR any(-8, FruitSlot4weeks_FruitSlotMachineStp3_q) gambpast4weeksinper=-8.
if any(-9, LotteryTickets4weeks_NLotteryInPerson_q, LotteryTickets4weeks_OtherCharityLotteryInPerson_q)
  OR any(-9, ScratchcardInstantWin4weeks_NLotteryscratchcard_q,
  ScratchcardInstantWin4weeks_Otherscratchcard_q) OR any(-9, Betting4weeks_BetSportRacingInPerson_q,
  Betting4weeks_BetOutcomeInPerson_q) OR any(-9, Bingo4weeks_BingoInpersonStp3_q)
  OR any(-9, Casinogames4weeks_CasinoGameCasinoStp3_q, Casinogames4weeks_CasinoGameMachineStp3_q)
  OR any(-9, FruitSlot4weeks_FruitSlotMachineStp3_q) gambpast4weeksinper=-9.
if range(LotteryTickets4weeks_NLotteryInPerson_q,2,6)
  OR range(LotteryTickets4weeks_OtherCharityLotteryInPerson_q,2,6)
  OR range(ScratchcardInstantWin4weeks_NLotteryscratchcard_q,2,6)
  OR range(ScratchcardInstantWin4weeks_Otherscratchcard_q,2,6)
  OR range(Betting4weeks_BetSportRacingInPerson_q,2,6) OR range(Betting4weeks_BetOutcomeInPerson_q,2,6)
  OR range(Bingo4weeks_BingoInpersonStp3_q,2,6) OR range(Casinogames4weeks_CasinoGameCasinoStp3_q,2,6)
  OR range(Casinogames4weeks_CasinoGameMachineStp3_q,2,6)
  OR range(FruitSlot4weeks_FruitSlotMachineStp3_q,2,6) gambpast4weeksinper=1.
variable labels GambPast4WeeksInPer "(D) Any gambling last 4 weeks IN PERSON".
value labels GambPast4WeeksInPer
  -9 "Refused"
  -8 "Don't know"
  -1 "Not applicable"
  0 "No"
  1 "Yes".
```

GambPast4WeeksInPerNotLot

(D) Any gambling ex Lottery draws last 4 weeks IN PERSON

0 No

1 Yes

```
compute GambPast4WeeksInPerNotLot=-77.
recode GambPast4weeksDV (-9,-8,-1,0=COPY) (1=0) into GambPast4WeeksInPerNotLot.
if any(1, ScratchcardInstantWin4weeks_NLotteryscratchcard_q,
  ScratchcardInstantWin4weeks_Otherscratchcard_q)
  OR any(1, Betting4weeks_BetSportRacingInPerson_q, Betting4weeks_BetOutcomeInPerson_q)
  OR any(1, Bingo4weeks_BingoInpersonStp3_q)
  OR any(1, Casinogames4weeks_CasinoGameCasinoStp3_q,
  Casinogames4weeks_CasinoGameMachineStp3_q)
  OR any(1, FruitSlot4weeks_FruitSlotMachineStp3_q)
GambPast4WeeksInPerNotLot=0.
if any(-8, ScratchcardInstantWin4weeks_NLotteryscratchcard_q,
  ScratchcardInstantWin4weeks_Otherscratchcard_q)
  OR any(-8, Betting4weeks_BetSportRacingInPerson_q, Betting4weeks_BetOutcomeInPerson_q)
```

```

OR any(-8, Bingo4weeks_BingoInpersonStp3_q)
OR any(-8, Casinogames4weeks_CasinoGameCasinoStp3_q,
Casinogames4weeks_CasinoGameMachineStp3_q)
OR any(-8, FruitSlot4weeks_FruitSlotMachineStp3_q)
GambPast4WeeksInPerNotLot=-8.
if any(-9, ScratchcardInstantWin4weeks_NLotteryscratchcard_q,
ScratchcardInstantWin4weeks_Otherscratchcard_q)
OR any(-9, Betting4weeks_BetSportRacingInPerson_q, Betting4weeks_BetOutcomeInPerson_q)
OR any(-9, Bingo4weeks_BingoInpersonStp3_q)
OR any(-9, Casinogames4weeks_CasinoGameCasinoStp3_q,
Casinogames4weeks_CasinoGameMachineStp3_q)
OR any(-9, FruitSlot4weeks_FruitSlotMachineStp3_q)
GambPast4WeeksInPerNotLot=-9.
if range(ScratchcardInstantWin4weeks_NLotteryscratchcard_q,2,6)
OR range(ScratchcardInstantWin4weeks_Otherscratchcard_q,2,6)
OR range(Betting4weeks_BetSportRacingInPerson_q,2,6)
OR range(Betting4weeks_BetOutcomeInPerson_q,2,6)
OR range(Bingo4weeks_BingoInpersonStp3_q,2,6)
OR range(Casinogames4weeks_CasinoGameCasinoStp3_q,2,6)
OR range(Casinogames4weeks_CasinoGameMachineStp3_q,2,6)
OR range(FruitSlot4weeks_FruitSlotMachineStp3_q,2,6)
GambPast4WeeksInPerNotLot=1.
variable labels GambPast4WeeksInPerNotLot "(D) Any gambling ex Lottery draws last 4 weeks IN
PERSON".
value labels GambPast4WeeksInPerNotLot
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
0 "No"
1 "Yes".

```

GambPast4WeeksNLOnly

(D) Any NL last 4 weeks (NL draws, NL scratchcards, NL online instant wins)

0 No

1 Yes

```

compute GambPast4WeeksNLOnly=-77.
recode GambPast4weeksDV (-9,-8,-1,0=COPY) (1=0) into GambPast4WeeksNLOnly.
if any(1, LotteryTickets4weeks_NLotteryOnline_q, LotteryTickets4weeks_NLotteryInPerson_q,
ScratchcardInstantWin4weeks_NLotteryscratchcard_q,
ScratchcardInstantWin4weeks_NLotteryinstantwin_q) GambPast4WeeksNLOnly=0.
if any(-8, LotteryTickets4weeks_NLotteryOnline_q, LotteryTickets4weeks_NLotteryInPerson_q,
ScratchcardInstantWin4weeks_NLotteryscratchcard_q,
ScratchcardInstantWin4weeks_NLotteryinstantwin_q) GambPast4WeeksNLOnly=-8.
if any(-9, LotteryTickets4weeks_NLotteryOnline_q, LotteryTickets4weeks_NLotteryInPerson_q,
ScratchcardInstantWin4weeks_NLotteryscratchcard_q,
ScratchcardInstantWin4weeks_NLotteryinstantwin_q) GambPast4WeeksNLOnly=-9.
if range(LotteryTickets4weeks_NLotteryOnline_q,2,6)
OR range(LotteryTickets4weeks_NLotteryInPerson_q,2,6)
OR range(ScratchcardInstantWin4weeks_NLotteryscratchcard_q,2,6)
OR range(ScratchcardInstantWin4weeks_NLotteryinstantwin_q,2,6) GambPast4WeeksNLOnly=1.

```

```

variable labels GambPast4WeeksNLONly "(D) Any NL last 4 weeks (NL draws, NL scratchcards, NL
online instant wins)".
value labels GambPast4WeeksNLONly
  -9 "Refused"
  -8 "Don't know"
  -1 "Not applicable"
  0 "No"
  1 "Yes".

```

GambPast4WeeksNumOnline

(D) Number of online activities - past 4 weeks

```

compute gambpast4weeksnonline=0.
do repeat xxx= LotteryTickets4weeks_NLotteryOnline_q, LotteryTickets4weeks_OtherCharityLotteryOnline_q,
  ScratchcardInstantWin4weeks_NLotteryinstantwin_q, ScratchcardInstantWin4weeks_OtherInstantWin_q,
  Betting4weeks_BetSportRacingOnline_q, Betting4weeks_BetOutcomeOnline_q, Bingo4weeks_BingoOnlineStp3_q,
  Casinogames4weeks_CasinoGamOnlineStp3_q, FruitSlot4weeks_FruitSlotOnlineStp3_q.
  if range(xxx,2,6) gambpast4weeksnonline=gambpast4weeksnonline+1.
end repeat.
if any(-8, LotteryTickets4weeks_NLotteryOnline_q, LotteryTickets4weeks_OtherCharityLotteryOnline_q,
  ScratchcardInstantWin4weeks_NLotteryinstantwin_q, ScratchcardInstantWin4weeks_OtherInstantWin_q,
  Betting4weeks_BetSportRacingOnline_q, Betting4weeks_BetOutcomeOnline_q, Bingo4weeks_BingoOnlineStp3_q,
  Casinogames4weeks_CasinoGamOnlineStp3_q, FruitSlot4weeks_FruitSlotOnlineStp3_q)
  gambpast4weeksnonline=-8.
if any(-9, LotteryTickets4weeks_NLotteryOnline_q, LotteryTickets4weeks_OtherCharityLotteryOnline_q,
  ScratchcardInstantWin4weeks_NLotteryinstantwin_q, ScratchcardInstantWin4weeks_OtherInstantWin_q,
  Betting4weeks_BetSportRacingOnline_q, Betting4weeks_BetOutcomeOnline_q, Bingo4weeks_BingoOnlineStp3_q,
  Casinogames4weeks_CasinoGamOnlineStp3_q, FruitSlot4weeks_FruitSlotOnlineStp3_q)
  gambpast4weeksnonline=-9.
variable labels GambPast4WeeksNumOnline "(D) Number of online activities - past 4 weeks".
value labels GambPast4WeeksNumOnline
  -9 "Refused"
  -8 "Don't know"
  -1 "Not applicable".

```

GambPast4WeeksNumPers

(D) Number of in person activities - past 4 weeks

```

compute GambPast4WeeksNumPers=0.
do repeat xxx=LotteryTickets4weeks_NLotteryInPerson_q,
  LotteryTickets4weeks_OtherCharityLotteryInPerson_q, ScratchcardInstantWin4weeks_NLotteryscratchcard_q,
  ScratchcardInstantWin4weeks_Otherscratchcard_q, Betting4weeks_BetSportRacingInPerson_q,
  Betting4weeks_BetOutcomeInPerson_q, Bingo4weeks_BingoInpersonStp3_q,
  Casinogames4weeks_CasinoGameCasinoStp3_q, Casinogames4weeks_CasinoGameMachineStp3_q,
  FruitSlot4weeks_FruitSlotMachineStp3_q.
  if range(xxx,2,6) GambPast4WeeksNumPers=GambPast4WeeksNumPers+1.
end repeat.
if any(-8, LotteryTickets4weeks_NLotteryInPerson_q, LotteryTickets4weeks_OtherCharityLotteryInPerson_q,
  ScratchcardInstantWin4weeks_NLotteryscratchcard_q, ScratchcardInstantWin4weeks_Otherscratchcard_q,
  Betting4weeks_BetSportRacingInPerson_q, Betting4weeks_BetOutcomeInPerson_q,
  Bingo4weeks_BingoInpersonStp3_q, Casinogames4weeks_CasinoGameCasinoStp3_q,
  Casinogames4weeks_CasinoGameMachineStp3_q, FruitSlot4weeks_FruitSlotMachineStp3_q)
  GambPast4WeeksNumPers=-8.
if any(-9, LotteryTickets4weeks_NLotteryInPerson_q, LotteryTickets4weeks_OtherCharityLotteryInPerson_q,

```

```

ScratchcardInstantWin4weeks_NLotteryscratchcard_q, ScratchcardInstantWin4weeks_Otherscratchcard_q,
Betting4weeks_BetSportRacingInPerson_q, Betting4weeks_BetOutcomeInPerson_q,
Bingo4weeks_BingoInpersonStp3_q, Casinogames4weeks_CasinoGameCasinoStp3_q,
Casinogames4weeks_CasinoGameMachineStp3_q, FruitSlot4weeks_FruitSlotMachineStp3_q)
GambPast4WeeksNumPers=-9.
variable labels GambPast4WeeksNumPers "(D) Number of in person activities - past 4 weeks".
value labels GambPast4WeeksNumPers
-9 "Refused"
-8 "Don't know"
-1 "Not applicable".

```

GambPast4WeeksOnlineNotNLdraws

(D) Any gambling excluding NL draws in the past 4 weeks (Online)

0 No

1 Yes

```

compute GambPast4WeeksOnlineNotNLDraws=-77.
recode GambPast4WeeksDV (-9,-8,-1,0=COPY) (1=0) into GambPast4WeeksOnlineNotNLDraws.
if any(1, ScratchcardInstantWin4weeks_NLotteryinstantwin_q,
ScratchcardInstantWin4weeks_OtherInstantWin_q) OR LotteryTickets4weeks_OtherCharityLotteryOnline_q=1
OR any(1, Betting4weeks_BetSportRacingOnline_q, Betting4weeks_BetOutcomeOnline_q)
OR Bingo4weeks_BingoOnlineStp3_q=1 OR Casinogames4weeks_CasinoGamOnlineStp3_q=1
OR FruitSlot4weeks_FruitSlotOnlineStp3_q=1 GambPast4WeeksOnlineNotNLDraws=0.
if any(-8, ScratchcardInstantWin4weeks_NLotteryinstantwin_q,
ScratchcardInstantWin4weeks_OtherInstantWin_q) OR LotteryTickets4weeks_OtherCharityLotteryOnline_q=-8
OR any(-8, Betting4weeks_BetSportRacingOnline_q, Betting4weeks_BetOutcomeOnline_q)
OR Bingo4weeks_BingoOnlineStp3_q=-8 OR Casinogames4weeks_CasinoGamOnlineStp3_q=-8
OR FruitSlot4weeks_FruitSlotOnlineStp3_q=-8 GambPast4WeeksOnlineNotNLDraws=-8.
if any(-9, ScratchcardInstantWin4weeks_NLotteryinstantwin_q,
ScratchcardInstantWin4weeks_OtherInstantWin_q) OR LotteryTickets4weeks_OtherCharityLotteryOnline_q=-9
OR any(-9, Betting4weeks_BetSportRacingOnline_q, Betting4weeks_BetOutcomeOnline_q)
OR Bingo4weeks_BingoOnlineStp3_q=-9 OR Casinogames4weeks_CasinoGamOnlineStp3_q=-9
OR FruitSlot4weeks_FruitSlotOnlineStp3_q=-9 GambPast4WeeksOnlineNotNLDraws=-9.
if range(ScratchcardInstantWin4weeks_NLotteryinstantwin_q,2,6)
OR range(ScratchcardInstantWin4weeks_OtherInstantWin_q,2,6)
OR range(LotteryTickets4weeks_OtherCharityLotteryOnline_q,2,6)
OR range(Betting4weeks_BetSportRacingOnline_q,2,6) OR range(Betting4weeks_BetOutcomeOnline_q,2,6)
OR range(Bingo4weeks_BingoOnlineStp3_q,2,6) OR range(Casinogames4weeks_CasinoGamOnlineStp3_q,2,6)
OR range(FruitSlot4weeks_FruitSlotOnlineStp3_q,2,6) GambPast4WeeksOnlineNotNLDraws=1.
variable labels GambPast4WeeksOnlineNotNLdraws "(D) Any gambling excluding NL draws in the past 4 weeks
(Online)".
value labels GambPast4WeeksOnlineNotNLdraws
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
1 "Yes"
0 "No".

```

GambPast4WeeksPersonNotNLdraws

(D) Any gambling excluding NL draws in the past 4 weeks (In person)

0 No

1 Yes

```

compute GambPast4WeeksPersonNotNLdraws=-77.

```

```

recode GambPast4weeksDV (-9,-8,-1,0=COPY) (1=0) into GambPast4WeeksPersonNotNLdraws.
if any(1, ScratchcardInstantWin4weeks_NLotteryscratchcard_q,
ScratchcardInstantWin4weeks_Otherscratchcard_q)
OR LotteryTickets4weeks_OtherCharityLotteryInPerson_q=1
OR any(1, Betting4weeks_BetSportRacingInPerson_q, Betting4weeks_BetOutcomeInPerson_q)
OR any(1, Bingo4weeks_BingoInpersonStp3_q) OR any(1, Casinogames4weeks_CasinoGameCasinoStp3_q,
Casinogames4weeks_CasinoGameMachineStp3_q) OR any(1, FruitSlot4weeks_FruitSlotMachineStp3_q)
GambPast4WeeksPersonNotNLdraws=0.
if any(-8, ScratchcardInstantWin4weeks_NLotteryscratchcard_q,
ScratchcardInstantWin4weeks_Otherscratchcard_q)
OR LotteryTickets4weeks_OtherCharityLotteryInPerson_q=-8
OR any(-8, Betting4weeks_BetSportRacingInPerson_q, Betting4weeks_BetOutcomeInPerson_q)
OR any(-8, Bingo4weeks_BingoInpersonStp3_q) OR any(-8, Casinogames4weeks_CasinoGameCasinoStp3_q,
Casinogames4weeks_CasinoGameMachineStp3_q) OR any(-8, FruitSlot4weeks_FruitSlotMachineStp3_q)
GambPast4WeeksPersonNotNLdraws=-8.
if any(-9, ScratchcardInstantWin4weeks_NLotteryscratchcard_q,
ScratchcardInstantWin4weeks_Otherscratchcard_q)
OR LotteryTickets4weeks_OtherCharityLotteryInPerson_q=-9
OR any(-9, Betting4weeks_BetSportRacingInPerson_q, Betting4weeks_BetOutcomeInPerson_q)
OR any(-9, Bingo4weeks_BingoInpersonStp3_q) OR any(-9, Casinogames4weeks_CasinoGameCasinoStp3_q,
Casinogames4weeks_CasinoGameMachineStp3_q) OR any(-9, FruitSlot4weeks_FruitSlotMachineStp3_q)
GambPast4WeeksPersonNotNLdraws=-9.
if range(ScratchcardInstantWin4weeks_NLotteryscratchcard_q,2,6)
OR range(ScratchcardInstantWin4weeks_Otherscratchcard_q,2,6)
OR range(LotteryTickets4weeks_OtherCharityLotteryInPerson_q,2,6)
OR range(Betting4weeks_BetSportRacingInPerson_q,2,6) OR range(Betting4weeks_BetOutcomeInPerson_q,2,6)
OR range(Bingo4weeks_BingoInpersonStp3_q,2,6) OR range(Casinogames4weeks_CasinoGameCasinoStp3_q,2,6)
OR range(Casinogames4weeks_CasinoGameMachineStp3_q,2,6)
OR range(FruitSlot4weeks_FruitSlotMachineStp3_q,2,6) GambPast4WeeksPersonNotNLdraws=1.
variable labels GambPast4WeeksPersonNotNLdraws "(D) Any gambling excluding NL draws in the past 4 weeks
(In person)".
value labels GambPast4WeeksPersonNotNLdraws
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
1 "Yes"
0 "No".

```

GambPast4weeksNotNL

(D) Any gambling (excl. any NL products - NL Draws, NL scratchcards or NL Instant Wins) in last 4 weeks

0 No

1 Yes

```

compute gambpast4weeksnotnl=-77.
recode GambPast4WeeksDV (-9,-8,-1,0=COPY) (1=0) into gambpast4weeksnotnl.
if any(1, LotteryTickets4weeks_OtherCharityLotteryOnline_q,
LotteryTickets4weeks_OtherCharityLotteryInPerson_q)
OR any(1, ScratchcardInstantWin4weeks_Otherscratchcard_q,
ScratchcardInstantWin4weeks_OtherInstantWin_q) OR any(1, Betting4weeks_BetSportRacingOnline_q
to Betting4weeks_BetOutcomeInPerson_q) OR any(1, Bingo4weeks_BingoOnlineStp3_q,
Bingo4weeks_BingoInpersonStp3_q) OR any(1, Casinogames4weeks_CasinoGamOnlineStp3_q
to Casinogames4weeks_CasinoGameMachineStp3_q) OR any(1, FruitSlot4weeks_FruitSlotOnlineStp3_q,
FruitSlot4weeks_FruitSlotMachineStp3_q) OR any(2, FootPoolsPrivateBetAnoGamb4week1
to FootPoolsPrivateBetAnoGamb4week3) gambpast4weeksnotnl=0.
if any(-8, LotteryTickets4weeks_OtherCharityLotteryOnline_q,
LotteryTickets4weeks_OtherCharityLotteryInPerson_q)
OR any(-8, ScratchcardInstantWin4weeks_Otherscratchcard_q,
ScratchcardInstantWin4weeks_OtherInstantWin_q) OR any(-8, Betting4weeks_BetSportRacingOnline_q

```

```

to Betting4weeks_BetOutcomeInPerson_q) OR any(-8, Bingo4weeks_BingoOnlineStp3_q,
Bingo4weeks_BingoInpersonStp3_q) OR any(-8, Casinogames4weeks_CasinoGamOnlineStp3_q
to Casinogames4weeks_CasinoGameMachineStp3_q) OR any(-8, FruitSlot4weeks_FruitSlotOnlineStp3_q,
FruitSlot4weeks_FruitSlotMachineStp3_q) OR any(-8, FootPoolsPrivateBetAnoGamb4week1
to FootPoolsPrivateBetAnoGamb4week3) gambpast4weeksnotnl=-8.
if any(-9, LotteryTickets4weeks_OtherCharityLotteryOnline_q,
LotteryTickets4weeks_OtherCharityLotteryInPerson_q)
OR any(-9, ScratchcardInstantWin4weeks_Otherscratchcard_q,
ScratchcardInstantWin4weeks_OtherInstantWin_q) OR any(-9, Betting4weeks_BetSportRacingOnline_q
to Betting4weeks_BetOutcomeInPerson_q) OR any(-9, Bingo4weeks_BingoOnlineStp3_q,
Bingo4weeks_BingoInpersonStp3_q) OR any(-9, Casinogames4weeks_CasinoGamOnlineStp3_q
to Casinogames4weeks_CasinoGameMachineStp3_q) OR any(-9, FruitSlot4weeks_FruitSlotOnlineStp3_q,
FruitSlot4weeks_FruitSlotMachineStp3_q) OR any(-9, FootPoolsPrivateBetAnoGamb4week1
to FootPoolsPrivateBetAnoGamb4week3) gambpast4weeksnotnl=-9.
if range(LotteryTickets4weeks_OtherCharityLotteryOnline_q,2,6)
OR range(LotteryTickets4weeks_OtherCharityLotteryInPerson_q,2,6)
OR range(ScratchcardInstantWin4weeks_Otherscratchcard_q,2,6)
OR range(ScratchcardInstantWin4weeks_OtherInstantWin_q,2,6)
OR range(Betting4weeks_BetSportRacingOnline_q,2,6)
OR range(Betting4weeks_BetSportRacingInPerson_q,2,6)
OR range(Betting4weeks_BetOutcomeOnline_q,2,6) OR range(Betting4weeks_BetOutcomeInPerson_q,2,6)
OR range(Bingo4weeks_BingoOnlineStp3_q,2,6) OR range(Bingo4weeks_BingoInpersonStp3_q,2,6)
OR range(Casinogames4weeks_CasinoGamOnlineStp3_q,2,6)
OR range(Casinogames4weeks_CasinoGameCasinoStp3_q,2,6)
OR range(Casinogames4weeks_CasinoGameMachineStp3_q,2,6)
OR range(FruitSlot4weeks_FruitSlotOnlineStp3_q,2,6)
OR range(FruitSlot4weeks_FruitSlotMachineStp3_q,2,6) OR any(1, FootPoolsPrivateBetAnoGamb4week1
to FootPoolsPrivateBetAnoGamb4week3) gambpast4weeksnotnl=1.
variable labels GambPast4weeksNotNL "(D) Any gambling (excl. any NL products - NL Draws, NL
scratchcards or NL Instant Wins) in last 4 weeks".
value labels GambPast4weeksNotNL
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
1 "Yes"
0 "No".

```

Gambling attitudes

GambSeenAdsDV

(D) Have seen advertising or sponsorship

0 No

1 Yes

```
compute gambseenadsv=-77.
if any(2, GambSeenAds_AdsTV_q to GambSeenAds_FamPeopleSocMed_q) GambSeenAdsDV=0.
if any(-8, GambSeenAds_AdsTV_q to GambSeenAds_FamPeopleSocMed_q) GambSeenAdsDV=-8.
if any(-9, GambSeenAds_AdsTV_q to GambSeenAds_FamPeopleSocMed_q) GambSeenAdsDV=-9.
if any(1, GambSeenAds_AdsTV_q to GambSeenAds_FamPeopleSocMed_q) GambSeenAdsDV=1.
variable labels GambSeenAdsDV "(D) Have seen advertising or sponsorship".
value labels GambSeenAdsDV
  -9 "Refused"
  -8 "Don't know"
  -1 "Not applicable"
  0 "No"
  1 "Yes".
```

GambSeenAdsOnlineDV

(D) Have seen advertising online

0 No

1 Yes

```
compute gambseenadsonlinedv=-77.
if any(2, GambSeenAds_AdsGambSocMed_q to GambSeenAds_FamPeopleSocMed_q)
  gambseenadsonlinedv=0.
if any(-8, GambSeenAds_AdsGambSocMed_q to GambSeenAds_FamPeopleSocMed_q)
  gambseenadsonlinedv=-8.
if any(-9, GambSeenAds_AdsGambSocMed_q to GambSeenAds_FamPeopleSocMed_q)
  gambseenadsonlinedv=-9.
if any(1, GambSeenAds_AdsGambSocMed_q to GambSeenAds_FamPeopleSocMed_q)
  gambseenadsonlinedv=1.
variable labels GambSeenAdsOnlineDV "(D) Have seen advertising online".
value labels GambSeenAdsOnlineDV
  -9 "Refused"
  -8 "Don't know"
  -1 "Not applicable"
  0 "No"
  1 "Yes".
```

GambSeenSponsorshipDV

(D) Have seen sponsorship

0 No

1 Yes

```
compute GambSeenSponsorshipDV=-77.
if any(2, GambSeenAds_SponsorPeopleGC_q, GambSeenAds_SponsorOthTVGC_q)
  GambSeenSponsorshipDV=0.
if any(-8, GambSeenAds_SponsorPeopleGC_q, GambSeenAds_SponsorOthTVGC_q)
  GambSeenSponsorshipDV=-8.
if any(-9, GambSeenAds_SponsorPeopleGC_q, GambSeenAds_SponsorOthTVGC_q)
  GambSeenSponsorshipDV=-9.
if any(1, GambSeenAds_SponsorPeopleGC_q, GambSeenAds_SponsorOthTVGC_q)
  GambSeenSponsorshipDV=1.
variable labels GambSeenSponsorshipDV "(D) Have seen sponsorship".
value labels GambSeenSponsorshipDV
  -9 "Refused"
  -8 "Don't know"
  -1 "Not applicable"
  0 "No"
  1 "Yes".
```

GambSocMed

(D) Use of social media to follow or interact with gambling operators

1 Yes

2 No

```
compute GambSocMed = -77.

do if quarter = "4" and mode = 1.
  if any(1,
    GambSocialMedia01, GambSocialMedia02, GambSocialMedia03, GambSocialMedia04,
    GambSocialMedia05, GambSocialMedia06, GambSocialMedia07, GambSocialMedia08
  ) GambSocMed = 1.

  if GambSocialMedia01 = 0 and
    GambSocialMedia01 = GambSocialMedia02 and GambSocialMedia01 =
    GambSocialMedia03 and GambSocialMedia01 = GambSocialMedia04 and
    GambSocialMedia01 = GambSocialMedia05 and GambSocialMedia01 =
    GambSocialMedia06 and GambSocialMedia01 = GambSocialMedia07 and
    GambSocialMedia01 = GambSocialMedia08
    GambSocMed = -8.

  if GambSocialMedia09 = 1 GambSocMed = 2.
```

```
    if GambSocialMedia10 = 1 GambSocMed = 3.
    if GambSocialMedia11 = 1 GambSocMed = -8.
    if GambSocialMedia12 = 1 GambSocMed = -9.
else.
    compute GambSocMed = -2.
end if.

value labels GambSocMed
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
-2 "Not applicable for this quarter"
1 "Yes, I use social media to follow or interact with gambling operators"
2 "No, I use social media but don't follow any gambling operators"
3 "No, I don't use social media or streaming platforms".
```

GambNumAccounts_Archive

(D) Number gambling companies registered

3 3+

```
recode GambNumAccounts (3 thru hi = 3) (else = copy) into GambNumAccounts_Archive.
```

```
value labels GambNumAccounts_Archive
```

```
-9 "Refused"
```

```
-8 "Don't know"
```

```
-1 "Not applicable"
```

```
3 "3+".
```

GambAccountsMonthly_Archive

(D) Number gambling accounts use at least monthly

3 3+

```
recode GambAccountsMonthly (3 thru hi = 3) (else = copy) into  
GambAccountsMonthly_Archive.
```

```
value labels GambAccountsMonthly_Archive
```

```
-9 "Refused"
```

```
-8 "Don't know"
```

```
-1 "Not applicable"
```

```
3 "3+".
```

GambAdFreq_Archive

(D) Frequency of gambling adverts past year

1 Often

2 Occasionally

3 Never

```
recode GambAdFreq (1, 2=1) (3=2) (4=3) (else = copy) into GambAdFreq_Archive.
```

```
value labels GambAdFreq_Archive
```

```
-9 "Refused"
```

```
-8 "Don't know"
```

```
-1 "Not applicable"
```

```
1 "Often"
```

```
2 "Occasionally"
```

```
3 "Never"
```

Consequences of others' gambling

ConsequencesSevereAdvOthBinary

(D) Experienced at least one severe consequence (binary variable - flag Y/N) – Others

0 No

1 Yes

```
compute ConsequencesSevereAdvOthBinary=-77.

count harmssevereoth_Count = Conseq_oth_SevereAdv1, Conseq_oth_SevereAdv2,
Conseq_oth_SevereAdv3, Conseq_oth_SevereAdv4 (1).

compute harmssevereoth=0.
if any(-8, Conseq_oth_SevereAdv1, Conseq_oth_SevereAdv2, Conseq_oth_SevereAdv3,
Conseq_oth_SevereAdv4) harmssevereoth=-8.
if any(-9, Conseq_oth_SevereAdv1, Conseq_oth_SevereAdv2, Conseq_oth_SevereAdv3,
Conseq_oth_SevereAdv4) harmssevereoth=-9.
if harmssevereoth_Count > 0 harmssevereoth = harmssevereoth_Count.

recode harmssevereOth (1, 2, 3, 4=1) (0=0) (ELSE=COPY)
into ConsequencesSevereAdvOthBinary.
variable labels ConsequencesSevereAdvOthBinary "(D) Experienced at least one severe
consequence (binary variable - flag Y/N) - Others".
value labels ConsequencesSevereAdvOthBinary
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
0 "No"
1 "Yes".
```

Gamb_Oth_Close

(D) Someone close to you gambles

1 Yes

2 No

```
compute Gamb_Oth_Close=-77.
if (GambExpY0thHarmsScreen1=1) Gamb_Oth_Close=2.
if any(1,GambExpY0thHarmsScreen6, GambExpY0thHarmsScreen8) Gamb_Oth_Close=-8.
if GambExpY0thHarmsScreen7=1 or any(-9, GambExpY0thHarmsScreen1
```

```
to GambExpY0thHarmsScreen5) Gamb_Oth_Close=-9.
if any(1,GambExpY0thHarmsScreen2, GambExpY0thHarmsScreen3, GambExpY0thHarmsScreen4,
GambExpY0thHarmsScreen5) Gamb_Oth_Close=1.

variable labels Gamb_Oth_Close "(D) Someone close to you gambles".
value labels Gamb_Oth_Close
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
1 "Yes"
2 "No".
```

Health and wellbeing (including smoking, drinking, suicidality)

Genhelf2

(D) self assessed general health – grouped

1 very good/good

2 Fair

3 Bad/very bad

```
compute genhelf2=-77.  
RECODE gnrlhealth (3=2) (1 thru 2=1) (4 thru 5=3) (ELSE=Copy) INTO genhelf2.  
variable labels Genhelf2 "(D) self assessed general health - grouped".  
value labels Genhelf2  
  -9 "Refused"  
  -8 "Don't know"  
  -1 "Not applicable"  
   1 "very good/good"  
   2 "Fair"  
   3 "Bad/very bad".
```

Genhelf4

(D) self assessed general health - four categories

1 Very good

2 Good

3 Fair

4 Bad/very bad

```
compute GenHelf4=-77.
RECODE gnrlhealth (1=1) (2=2) (3=3) (4=4) (5=4) (-1=-1) (-8=-8) (-9=-9) into GenHelf4.
variable labels Genhelf4 "(D) self assessed general health - four categories".
value labels Genhelf4
  -9 "Refused"
  -8 "Don't know"
  -1 "Not applicable"
  1 "Very good"
  2 "Good"
  3 "Fair"
  4 "Bad/very bad".
```

cigst2

(D) Cigarette smoking status - banded current smokers

- 1 Light smokers, under 10 a day
- 2 Moderate smoker, 10 to under 20 a day
- 3 Heavy smokers, 20 or more a day
- 4 Don't know number smoked a day
- 5 Non-smoker

```
compute CIGST2=-77.
RECODE DlySmoke (-9=4) (-8=4) (-1=-1) (20 thru hi=3) (10 thru 20=2) (0 thru 10=1)
  INTO CIGST2.
RECODE SmokeNow (-9=-9) (-8=-8) (2=5) INTO CIGST2.
variable labels cigst2 "(D) Cigarette smoking status - banded current smokers".
value labels cigst2
  -9 "Refused"
  -8 "Don't know"
  -1 "Not applicable"
  1 "Light smokers, under 10 a day"
  2 "Moderate smoker, 10 to under 20 a day"
  3 "Heavy smokers, 20 or more a day"
  4 "Don't know number smoked a day"
  5 "Non-smoker".
```

SWEMWBS_DVScore

(D) SWEMWBS Raw score

```
compute SWEMWBS_DVScore=Sum(SWEMWBS_SWEMWBS1_q to SWEMWBS_SWEMWBS7_q).
If any(-1, SWEMWBS_SWEMWBS1_q to SWEMWBS_SWEMWBS7_q) SWEMWBS_DVScore=-1.
If any(-8, SWEMWBS_SWEMWBS1_q to SWEMWBS_SWEMWBS7_q) SWEMWBS_DVScore=-8.
If any(-9, SWEMWBS_SWEMWBS1_q to SWEMWBS_SWEMWBS7_q) SWEMWBS_DVScore=-9.
variable labels SWEMWBS_DVScore "(D) SWEMWBS Raw score".
value labels SWEMWBS_DVScore
  -9 "Refused"
```

```
-8 "Don't know"
-1 "Not applicable".
```

SWEMWBS_DVMetricScore

(D) SWEMWBS Metric score

```
Recode SWEMWBS_DVScore (7=7) (8=9.51) (9=11.25) (10=12.4) (11=13.33) (12=14.08)
(13=14.75) (14=15.32) (15=15.84) (16=16.36) (17=16.88) (18=17.43) (19=17.98)
(20=18.59) (21=19.25) (22=19.98) (23=20.73) (24=21.54) (25=22.35) (26=23.21)
(27=24.11) (28=25.03) (29=26.02) (30=27.03) (31=28.13) (32=29.31) (33=30.7)
(34=32.55) (35=35) (-8,-9=copy) into SWEMWBS_DVMetricScore.
variable labels SWEMWBS_DVMetricScore "(D) SWEMWBS Metric score".
value labels SWEMWBS_DVMetricScore
-9 "Refused"
-8 "Don't know"
-1 "Not applicable".
```

DrinkFreqDVScore

(D) Drinking frequency AUDIT-C Score

0 Never

1 Monthly or less

2 Two to four times a month

3 Two to three times per week

4 Four or more times per week

```
compute drinkfreqdvscore=-77.
Recode DrinkFreq (1=0) (2=1) (3=2) (4=3) (5=4) (-8,-9,-1=copy)
into DrinkFreqDVScore.
variable labels DrinkFreqDVScore "(D) Drinking frequency AUDIT-C Score".
value labels DrinkFreqDVScore
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
0 "Never"
1 "Monthly or less"
2 "Two to four times a month"
3 "Two to three times per week"
4 "Four or more times per week".
```

DrinkNumDVScore

(D) Drinking typical number AUDIT-C Score

0 0 to 2

1 3 to 4

2 5 to 6

3 7 to 9

4 10 or more

```
compute drinknumdvscore=-77.  
Recode DrinkNum (1 = 0) (2 = 0) (3 = 1) (4 = 2) (5 = 3) (6 = 4) (-8,-9,-1=copy)  
  into DrinkNumDVScore.  
recode drinkfreq (1=0) (-9,-8=copy) into drinknumdvscore.  
variable labels DrinkNumDVScore "(D) Drinking typical number AUDIT-C Score".  
value labels DrinkNumDVScore  
  -9 "Refused"  
  -8 "Don't know"  
  -1 "Not applicable"  
  0 "0 to 2"  
  1 "3 to 4"  
  2 "5 to 6"  
  3 "7 to 9"  
  4 "10 or more".
```

DrinkFreqSixMoreDVScore

(D) Drinking frequency six or more on one occasion AUDIT-C Score

0 Never

1 Less than monthly

2 Monthly

3 Weekly

4 Daily or almost daily

```
compute DrinkFreqSixMoreDVScore=-77.  
Recode DrinkFreqSixMore (1 = 0) (2 = 1) (3 = 2) (4 = 3) (5 = 4) (-8,-9,-1=copy)  
  into DrinkFreqSixMoreDVScore.  
if any(1, DrinkFreq) DrinkFreqSixMoreDVScore=0.  
variable labels DrinkFreqSixMoreDVScore "(D) Drinking frequency six or more on one  
occasion AUDIT-C Score".  
value labels DrinkFreqSixMoreDVScore  
  -9 "Refused"  
  -8 "Don't know"  
  -1 "Not applicable"  
  0 "Never"  
  1 "Less than monthly"  
  2 "Monthly"  
  3 "Weekly"  
  4 "Daily or almost daily".
```

Drinking_AUDITC_Score_DV

(D) Drinking AUDIT C Score

```
compute Drinking_AUDITC_Score_DV=-77.
compute Drinking_AUDITC_Score_DV = sum(DrinkFreqDVScore, DrinkNumDVScore,
  DrinkFreqSixMoreDVScore).
If any(-1,DrinkFreqDVScore, DrinkNumDVScore, DrinkFreqSixMoreDVScore)
  Drinking_AUDITC_Score_DV=-1.
If any(-8, DrinkFreqDVScore, DrinkNumDVScore, DrinkFreqSixMoreDVScore)
  Drinking_AUDITC_Score_DV=-8.
If any(-9, DrinkFreqDVScore, DrinkNumDVScore, DrinkFreqSixMoreDVScore)
  Drinking_AUDITC_Score_DV=-9.
variable labels Drinking_AUDITC_Score_DV "(D) Drinking AUDIT C Score".
value labels Drinking_AUDITC_Score_DV
  -9 "Refused"
  -8 "Don't know"
  -1 "Not applicable".
```

Drinking_AUDITC_ScoreGrp_DV

(D) Drinking AUDIT C Score Grouped

1 Low risk

2 Increasing risk

3 Higher risk

4 Possible dependence

```
compute Drinking_AUDITC_ScoreGrp_DV=-77.
Recode Drinking_AUDITC_Score_DV (0,1,2,3 4 = 1) (5, 6, 7 = 2) (8, 9, 10 = 3)
  (11,12 = 4) (-8,-1,-9=copy) into Drinking_AUDITC_ScoreGrp_DV.
variable labels Drinking_AUDITC_ScoreGrp_DV "(D) Drinking AUDIT C Score Grouped".
value labels Drinking_AUDITC_ScoreGrp_DV
  -9 "Refused"
  -8 "Don't know"
  -1 "Not applicable"
  1 "Low risk"
  2 "Increasing risk"
  3 "Higher risk"
  4 "Possible dependence".
```

SWEMWBS_3

(D) SWEMWBS Metric Score organised into 3 categories

1 Low wellbeing

2 Average wellbeing

3 High wellbeing

```
MISSING VALUES SWEMWBS_DVMetricScore (lo thru -1).
DESCRIPTIVES VARIABLES=SWEMWBS_DVMetricScore
/SAVE
/STATISTICS=MEAN STDDEV.
RECODE ZSWEMWBS_DVMetricScore (SYSMIS=-77).
MISSING VALUES SWEMWBS_DVMetricScore ().
COMPUTE SWEMWBS_3=ZSWEMWBS_DVMetricScore.
DO IF ZSWEMWBS_DVMetricScore<>-77.
  IF ZSWEMWBS_DVMetricScore > 1 SWEMWBS_3=3.
  IF ZSWEMWBS_DVMetricScore < -1 SWEMWBS_3=1.
  IF ZSWEMWBS_DVMetricScore <= 1 AND ZSWEMWBS_DVMetricScore >= -1 SWEMWBS_3=2.
  ELSE IF ZSWEMWBS_DVMetricScore=-77.
    IF SWEMWBS_DVMetricScore=-1 SWEMWBS_3=-1.
    IF SWEMWBS_DVMetricScore=-8 SWEMWBS_3=-8.
    IF SWEMWBS_DVMetricScore=-9 SWEMWBS_3=-9.
END IF.
variable labels SWEMWBS_3 "(D) SWEMWBS Metric Score organised into 3 categories".
value labels SWEMWBS_3
  -9 "Refused"
  -8 "Don't know"
  -1 "Not applicable"
  1 "Low wellbeing"
  2 "Average wellbeing"
  3 "High wellbeing".
```

EverDrink

(D) Has ever had a drink

0 No

1 Yes

```
compute EverDrink=-77.
recode DrinkFreq (-9,-8=COPY) (1=0) (2 thru 5=1) into EverDrink.
variable labels EverDrink "(D) Has ever had a drink".
value labels EverDrink
  -9 "Refused"
  -8 "Don't know"
  -1 "Not applicable"
  0 "No"
  1 "Yes".
```

Think_Attmp_HarmSlf

(D) Whether attempt or thoughts about taking own life

1 Yes

2 No

```
compute Think_Attmp_HarmSlf=-77.
```

```
if (ThinkHarmSlf=2 AND HarmSlfAttmp=2) Think_Attmp_HarmSlf=2.
```

```
if any(-8,ThinkHarmSlf,HarmSlfAttmp) Think_Attmp_HarmSlf=-8.
```

```
if any(-9,ThinkHarmSlf,HarmSlfAttmp) Think_Attmp_HarmSlf=-9.
```

```
if any(1,ThinkHarmSlf,HarmSlfAttmp) Think_Attmp_HarmSlf=1.
```

```
variable labels Think_Attmp_HarmSlf "(D) Whether attempt or thoughts about taking  
own life".
```

```
value labels Think_Attmp_HarmSlf
```

```
  -9 "Refused"
```

```
  -8 "Don't know"
```

```
  -1 "Not applicable"
```

```
    1 "Yes"
```

```
    2 "No".
```

Demographics

SexOrient_Archive

Sexual Orientation

- 1 Heterosexual or Straight
- 2 LBG/Other
- 3 Prefer not to say

```
compute SexOrient_Archive=-77.  
recode SexOrient(2,3,4=2) (5=-9) (else=copy) INTO SexOrient_Archive.  
variable labels SexOrient_Archive "Sexual Orientation".  
value labels SexOrient_Archive  
  -9 "Refused"  
  -8 "Don't know"  
  -1 "Not applicable"  
   1 "Heterosexual or Straight"  
   2 "LBG/Other"  
   3 "Prefer not to say".
```

religion_final_Archive

Religion

- 1 No religion
- 2 Christian (including Church of England, Catholic, Protestant and all other Christian denominations)
- 3 Hindu
- 4 Muslim

```
compute religion_final_Archive=-77.  
recode religion_final(4=3) (6=4) (3,5,7,907=906) (908=-8) (909=-9) (else=COPY)  
  INTO religion_final_Archive.  
variable labels religion_final_Archive "Religion".  
value labels religion_final_Archive  
  -9 "Refused"  
  -8 "Don't know"  
  -1 "Not applicable"  
   1 "No religion"  
   2 "Christian (including Church of England, Catholic, Protestant and all other  
Christian denominations)"  
   3 "Hindu"  
   4 "Muslim"  
  906 "Other".
```

MarSt2_Archive

Current relationship status

- 1 Never married and never registered in a civil partnership
- 2 Married/In a registered civil partnership
- 3 Separated, but still legally married/in a civil partnership
- 4 Divorced/Formerly in a civil partnership which is now legally dissolved
- 5 Widowed/Surviving partner from a registered civil partnership

```
Compute MarSt2_Archive=-77.
recode Marst2(4,5=3) (6,7=4) (8,9=5) (else=copy) INTO MarSt2_Archive.
variable labels MarSt2_Archive "Current relationship status".
value labels MarSt2_Archive
  -9 "Refused"
  -8 "Don't know"
  -1 "Not applicable"
  1 "Never married and never registered in a civil partnership"
  2 "Married/In a registered civil partnership"
  3 "Separated, but still legally married/in a civil partnership"
  4 "Divorced/Formerly in a civil partnership which is now legally dissolved"
  5 "Widowed/Surviving partner from a registered civil partnership".
```

EducationDV

(D) Qualification (none, degree, other)

- 1 No qualifications
- 2 Degree-level qualification
- 3 Other qualifications (work-related, professional, vocational)

```
compute educationDV = -77.
if any(-11, EducationStp3, prof_voc_other_cert, degree_other,
degree_other_qualification) EducationDV = -8.
if EducationStp3=2 and Prof_Voc_other_Cert=2 educationDV=1.
if Prof_Voc_other_Cert=1 or Degree_other=2 or degree_other_qualification=1
  educationDV=3.
if Degree_other=1 educationDV=2.
if any(Degree_other, -8, -9) educationDV=Degree_other.
if any(Prof_Voc_other_Cert, -8, -9) educationDV=Prof_Voc_other_Cert.
if any(EducationStp3, -8, -9) educationDV=EducationStp3.
variable labels EducationDV "(D) Qualification (none, degree, other)".
value labels EducationDV
  -9 "Refused"
  -8 "Don't know"
  -1 "Not applicable"
  1 "No qualifications"
  2 "Degree-level qualification"
  3 "Other qualifications (work-related, professional, vocational)".
```

EmploymentDV

(D) Activity status in the last week

1 Studying

2 In paid employment or self-employed (or temporarily away)

3 Permanently unable to work because of long-term sickness or disability

4 Retired from paid work

5 Looking after home or family

6 Doing something else

```
compute EmploymentDV= -77.
if any(-8, Employment, Activity) EmploymentDV=-8.
if any(-9, Employment, Activity) EmploymentDV=-9.
If Activity=2 EmploymentDV=1.
If Employment=1 or Employment=2 or Employment=3 or Employment=4 or Employment=5
  EmploymentDV=2.
If Activity=4 EmploymentDV=3.
If Activity=1 EmploymentDV=4.
If Activity=3 EmploymentDV=5.
If Activity=5 EmploymentDV=6.
variable labels EmploymentDV "(D) Activity status in the last week".
value labels EmploymentDV
  -9 "Refused"
  -8 "Don't know"
  -1 "Not applicable"
  1 "Studying"
  2 "In paid employment or self-employed (or temporarily away)"
  3 "Permanently unable to work because of long-term sickness or disability"
  4 "Retired from paid work"
  5 "Looking after home or family"
  6 "Doing something else".
```

DvageG

Age (Grouped)

1 18-24

2 25-34

3 35-44

4 45-54

5 55-64

6 65-74

7 75+

```
Compute DvageG=-77.
Compute IntDay=XDate.MDAY(DataCollection_StartTime).
Compute IntMonth=XDate.Month(DataCollection_StartTime).
Compute IntYear=XDate.YEAR(DataCollection_StartTime).
Recode Dob_DobDay (32 thru high=-1).
```

```

numeric Dob(edate10).
Compute DVAge=-8.
Do if Mode=1.
  If Dob_DobDay >0 and Dob_DobMonth >0 and Dob_DobYear >0 Dob=Date.DMY(Dob_DobDay,
    Dob_DobMonth,Dob_DobYear).
  If Dob>Date.DMY(1,1,1900) DVAge=DateDiff(DataCollection_StartTime,Dob, "Years").
  If AgeLastBday >0 DVAge=AgeLastBday.
END IF.
Exec.

Do if mode=2.
  If Dob_DobDay >0 and Dob_DobMonth >0 and Dob_DobYear >0
Dob=Date.DMY(Dob_DobDay, Dob_DobMonth,Dob_DobYear).
  DO IF inpaperq1=1.
    compute PaperCompletion=Date.DMY(21,04,2024).
    If Dob>Date.DMY(1,1,1900) DVAge=DateDiff(PaperCompletion,Dob, "Years").
    If AgeLastBday >0 DVAge=AgeLastBday.
  END IF.

  DO IF inpaperq2=1.
    compute PaperCompletion=Date.DMY(14,07,2024).
    If Dob>Date.DMY(1,1,1900) DVAge=DateDiff(PaperCompletion,Dob, "Years").
    If AgeLastBday >0 DVAge=AgeLastBday.
  END IF.

  DO IF inpaperq3=1.
    compute PaperCompletion=Date.DMY(13,10,2024).
    If Dob>Date.DMY(1,1,1900) DVAge=DateDiff(PaperCompletion,Dob, "Years").
    If AgeLastBday >0 DVAge=AgeLastBday.
  END IF.

  DO IF inpaperq4=1.
    compute PaperCompletion=Date.DMY(19,1,2025).
    If Dob>Date.DMY(1,1,1900) DVAge=DateDiff(PaperCompletion,Dob, "Years").
    If AgeLastBday >0 DVAge=AgeLastBday.
  END IF.

END IF.
Exec.

formats Dob (edate20).
formats PaperCompletion (edate20).

if mode=2 and inpaperq1=1 intmonth=4.
if mode=2 and inpaperq2=1 intmonth=7.
if mode=2 and inpaperq3=1 intmonth=10.
if mode=2 and inpaperq4=1 intmonth=1.

```

```

if mode=2 and any(1, inpaperq1, inpaperq2, inpaperq3) intyear=2024.
if mode=2 and any(1, inpaperq4) intyear=2024.

Do If DVAge=-8.
If Dob_DOBYear>0 and Dob_DobMonth>0 and intmonth>Dob_DobMonth DVAge=Intyear-
Dob_DOBYear.
If Dob_DOBYear>0 and Dob_DobMonth>0 and intmonth<Dob_DobMonth DVAge=Intyear-
Dob_DOBYear-1.
End if.

If DVAge>=121 DVAge=-8.

Recode DVAge
(18 thru 24 =1)
(25 thru 34 =2)
(35 thru 44 =3)
(45 thru 54 =4)
(55 thru 64 =5)
(65 thru 74 =6)
(75 thru hi =7) into Ag15g10.

If Ag15g10=-8 and Dob_DobYear>0 AgeLower=2024-Dob_DOBYear-1.
If Ag15g10=-8 and Dob_DobYear>0 AgeUpper=2024-Dob_DOBYear.

do if quarter<>"4".
    Recode AgeLower
    (16 thru 23 =1)
    (25 thru 33 =2)
    (35 thru 43 =3)
    (45 thru 53 =4)
    (55 thru 63 =5)
    (65 thru 73 =6)
    (75 thru hi =7) into Ag15g10.
else if quarter="4".
    Recode AgeLower
    (18 thru 24 =1)
    (25 thru 34 =2)
    (35 thru 44 =3)
    (45 thru 54 =4)
    (55 thru 64 =5)
    (65 thru 74 =6)
    (75 thru hi =7) into Ag15g10.
end if.
exe.
variable labels DvAgeG "Age (Grouped)".
value labels DvAgeG

```

```
-9 "Refused"
-8 "Don't know"

-1 "Not applicable"
1 "18-24"
2 "25-34"
3 "35-44"
4 "45-54"
5 "55-64"
6 "65-74"
7 "75+".
```

EthGrp3_Archive

(D) Ethnicity organised into 3 groups

1 White

2 BAME

3 Other

```
compute ethgrp3_Archive=-77.
recode EthGrp_final_archive (1 thru 4=1) (5 thru 17=2) (906,907 =3) (908=-8) (909=-9) (ELSE=COPY) into EthGrp3_Archive.
variable labels EthGrp3_Archive "(D) Ethnicity organised into 3 groups".
value labels EthGrp3_Archive
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
1 "White"
2 "BAME"
3 "Other".
```

EthGrp5_Archive

(D) Ethnicity organised into 5 groups

1 White

2 Mixed

3 Asian

4 Black

5 Other

```
compute ethgrp_final_Archive=-77.
recode ethgrp_final(3=4) (5=6) (16,17,907=906) (908=-8) (909=-9) (else=COPY) INTO ethgrp_final_Archive.
compute ethgrp5_Archive=-77.
recode ethgrp_final_archive (1,2,4 = 1) (6 thru 8 = 2) (9 thru 13= 3) (14,15= 4) (17,906,907= 5) (908=-8) (909=-9) (ELSE=COPY) into EthGrp5_Archive.
```

```
variable labels EthGrp5_Archive "(D) Ethnicity organised into 5 groups".
value labels EthGrp5_Archive
-9 "Refused"
-8 "Don't know"

-1 "Not applicable"
1 "White"
2 "Mixed"
3 "Asian"
4 "Black"
5 "Other".
```

InEmployment

(D) Working vs. not working

0 Not in employment

1 In Employment

```
compute InEmployment=-77.
recode employment (low thru -1=COPY) (1 thru 5=1) (6=0) into InEmployment.
variable labels InEmployment "(D) Working vs. not working".
value labels InEmployment
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
1 "In Employment"
0 "Not in employment".
```

Household information

NumAdults_harm, NumChild_Harm,
Income_Harm, Tenure_Harm,
HHType_Archive

These variables are not in the archive dataset, and input variables for these complex derivations are not archived. Syntax available on request.

NumAdults_harm_Archive

Number of adults in household (harmonised at HH level)

4 4 or more

```
compute NumAdults_harm_Archive=-77.  
recode NumAdults_harm(4 THRU hi=4) (else=copy) INTO NumAdults_harm_Archive.  
variable labels NumAdults_harm_Archive "Number of adults in household (harmonised at HH  
level)".  
value labels NumAdults_harm_Archive  
-9 "Refused"  
-8 "Don't know"  
-1 "Not applicable"  
4 "4 or more".
```

NumChild_harm_archive

Number of children in household (harmonised at HH level)

3 3 or more

```
compute NumChild_harm_Archive=-77.  
recode NumChild_harm(3 THRU hi=3) (else=copy) INTO NumChild_harm_Archive.  
variable labels NumChild_harm_archive "Number of children in household (harmonised  
at HH level)".  
value labels NumChild_harm_archive  
-9 "Refused"  
-8 "Don't know"  
-1 "Not applicable"  
3 "3 or more".
```

Income_harm_Archive

Annual Income (harmonised at HH level)

1 £0 to £1340/£0 to £16,199

2 £1,350 to £2,249/£16,200 to £26,999

3 £2,250 to £3,349/£27,000 to £40,199

4 £3,350 to £4,999/£40,200 to £59,999

5 £5,000 or more/£60,000 or more

```
compute income_harm_archive=-77.
recode income_harm (1,2=1) (3,4=2) (5,6=3) (7,8=4) (9,10=5) (-11=-1) (ELSE=COPY)
into income_harm_archive.
variable labels Income_harm_Archive "Annual Income (harmonised at HH level)".
value labels Income_harm_Archive
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
1 "£0 to £1340/£0 to £16,199"
2 "£1,350 to £2,249/£16,200 to £26,999"
3 "£2,250 to £3,349/£27,000 to £40,199"
4 "£3,350 to £4,999/£40,200 to £59,999"
5 "£5,000 or more/£60,000 or more".
```

Tenure_harm_Archive

Tenure of respondent home (harmonised at HH level)

1 Own it outright

2 Buying it with the help of a mortgage/loan (including shared ownership)

3 Rent it from a housing association or local council or another type of landlord

4 Live here rent-free/squatting

```
Compute Tenure_harm_Archive=-77.
recode Tenure_harm (2,3=2) (4,5=3) (6,7=4) (else=copy) INTO Tenure_harm_Archive.
variable labels Tenure_harm_Archive "Tenure of respondent home (harmonised at HH
level)".
value labels Tenure_harm_Archive
-9 "Refused"
-8 "Don't know"
-1 "Not applicable"
1 "Own it outright"
2 "Buying it with the help of a mortgage/loan (including shared ownership)"
3 "Rent it from a housing association or local council or another type of
landlord"
4 "Live here rent-free/squatting".
```

HHType_Archive

(D) Household Type

- 1 Single adult HH, working age, no children in hh
- 2 Single adult hh, working age, some children in hh
- 3 Single adult HH, retirement age, no children in hh
- 4 Single adult HH, retirement age, no children in hh
- 5 Two adult HH in a couple, neither retirement age, no children in hh
- 6 Two adult HH in a couple, neither retirement age, some children in hh
- 7 Two adult HH in a couple, at least one retirement age, no children in hh
- 8 Two adult HH in a couple, at least one retirement age, some children in hh
- 9 Other multi-adult HH, no children in Hh
- 10 Other multi-adult HH, some children in Hh
- 11 Unable to determine due to missing data

```
Compute HHType_Archive=-77.  
recode HHType(1,2=1) (3,4=2) (5,6=3) (7,8=4) (9,10=5) (11=6) (else=copy) INTO  
HHType_Archive.  
variable labels HHType_Archive "Current relationship status".  
value labels HHType_Archive  
  -9 "Refused"  
  -8 "Don't know"  
  -1 "Not applicable"  
  1 "Single adult HH, working age, no children in hh"  
  2 "Single adult hh, working age, some children in hh"  
  3 "Single adult HH, retirement age, no children in hh"  
  4 "Single adult hh, retirement age, some children in hh"  
  5 "Two adult HH in a couple, neither retirement age, no children in hh"  
  6 "Two adult HH in a couple, neither retirement age, some children in hh"  
  7 "Two adult HH in a couple, at least one retirement age, no children in hh"  
  8 "Two adult HH in a couple, at least one retirement age, some children in hh"  
  9 "Other multi-adult HH, no children in Hh"  
 10 "Other multi-adult HH, some children in Hh"  
 11 "Unable to determine due to missing data"
```

EQIVINC5_Est

(D) Equivalised income in quintiles_Estimated (All Quarters)

- 1 Lowest quintile
- 2 Second quintile
- 3 Third quintile
- 4 Fourth quintile
- 5 Highest quintile

Input variables for this complex derivation are not archived. Syntax available on request.

EQIVINC5_Est_Q1

(D) Equivalised income in quintiles_Estimated (Q1)

-2 Not applicable for this quarter

1 Lowest quintile

2 Second quintile

3 Third quintile

4 Fourth quintile

5 Highest quintile

Input variables for this complex derivation are not archived. Syntax available on request.

EQIVINC5_Est_Q2

(D) Equivalised income in quintiles_Estimated (Q2)

-2 Not applicable for this quarter

1 Lowest quintile

2 Second quintile

3 Third quintile

4 Fourth quintile

5 Highest quintile *Input variables for this complex derivation are not archived. Syntax available on request.*

EQIVINC5_Est_Q3

(D) Equivalised income in quintiles_Estimated (Q3)

-2 Not applicable for this quarter

1 Lowest quintile

2 Second quintile

3 Third quintile

4 Fourth quintile

5 Highest quintile

Input variables for this complex derivation are not archived. Syntax available on request.

EQIVINC5_Est_Q4

(D) Equivalised income in quintiles_Estimated (Q4)

-2 Not applicable for this quarter

1 Lowest quintile

2 Second quintile

3 Third quintile

4 Fourth quintile

5 Highest quintile

Input variables for this complex derivation are not archived. Syntax available on request.

