

```
SAVE OUTFILE='U:\data.sav'  
/COMPRESSED.
```

```
SAVE OUTFILE='U:\datawide.sav'  
/COMPRESSED.
```

```
FLIP VARIABLES=biasscore  
/NEWNAMES=code.
```

FLIP performed on 998 cases and 6 variables, creating 1 cases
and 999 variables. The working file has been replaced.

Variable code has been used to name the new variables. It has
not been transformed into a case.

A new variable has been created called CASE_LBL. Its
contents are the old variable names.

New variable names:

```
CASE_LBL K_4 K_3 K_3_A K_1 K_3_B K_3_C K_4_A K_2 K_4_B K_1_A K_1_B K_4_C K_3_D  
K_4_D K_1_C K_1_D K_4_E K_4_F K_1_E K_1_F K_2_A K_4_G K_2_B K_2_C K_4_H K_3_E  
K_1_G K_2_D K_4_I K_1_H K_1_I K_1_J K_2_E K_1_K K_1_L K_3_F K_4_J K_2_F K_2_G  
K_1_M K_1_N K_2_H K_4_K K_3_G K_3_H K_4_L K_2_I K_3_I K_3_J K_4_M K_2_J K_2_K  
K_3_K K_3_L K_4_N K_1_O K_3_M K_4_O K_2_L K_1_P K_3_N K_3_O K_2_M K_1_Q K_2_N  
K_1_R K_1_S K_2_O K_4_P K_3_P K_3_Q K_1_T K_1_U K_1_V K_1_W K_1_X K_2_P K_3_R  
K_3_S K_3_T K_3_U K_1_Y K_2_Q K_3_V K_3_W K_4_Q K_2_R K_2_S K_1_Z K_4_R K_4_S  
K_3_X K_4_T K_4_U K_1_AA K_1_AB K_1_AC K_2_T K_1_AD K_2_U K_1_AE K_2_V K_2_W  
K_4_V K_2_X K_2_Y K_4_W K_2_Z K_2_AA K_4_X K_1_AF K_1_AG K_4_Y K_3_Y K_3_Z  
K_2_AB K_3_AA K_1_AH K_3_AB K_1_AI K_4_Z K_2_AC K_2_AD K_1_AJ K_2_AE K_3_AC  
K_2_AF K_3_AD K_3_AE K_4_AA K_1_AK K_2_AG K_3_AF K_1_AL K_2_AH K_1_AM K_4_AB  
K_4_AC K_2_AI K_2_AJ K_3_AG K_2_AK K_1_AN K_1_AO K_1_AP K_4_AD K_1_AQ K_2_AL  
K_2_AM K_1_AR K_2_AN K_4_AE K_2_AO K_1_AS K_1_AT K_4_AF K_3_AH K_4_AG K_3_AI  
K_4_AH K_4_AI K_2_AP K_1_AU K_4_AJ K_3_AJ K_3_AK K_2_AQ K_4_AK K_3_AL K_3_AM  
K_4_AL K_1_AV K_2_AR K_2_AS K_1_AW K_1_AX K_2_AT K_3_AN K_4_AM K_1_AY K_3_AO  
K_3_AP K_3_AQ K_4_AN K_4_AO K_1_AZ K_1_BA K_4_AP K_1_BB K_3_AR K_2_AU K_2_AV  
K_1_BC K_1_BD K_3_AS K_4_AQ K_3_AT K_2_AW K_3_AU K_4_AR K_4_AS K_1_BE K_4_AT  
K_3_AV K_2_AX K_4_AU K_3_AW K_3_AX K_4_AV K_3_AY K_1_BF K_1_BG K_1_BH K_4_AW  
K_4_AX K_1_BI K_2_AY K_2_AZ K_2_BA K_1_BJ K_4_AY K_4_AZ K_2_BB K_1_BK K_3_AZ
```

K_3_BA K_3_BB K_4_BA K_2_BC K_1_BL K_1_BM K_2_BD K_4_BB K_4_BC K_4_BD K_1_BN
K_1_BO K_4_BE K_4_BF K_3_BC K_4_BG K_1_BP K_3_BD K_2_BE K_4_BH K_3_BE K_1_BQ
K_1_BR K_3_BF K_2_BF K_4_BI K_4_BJ K_4_BK K_3_BG K_3_BH K_4_BL K_1_BS K_3_BI
K_4_BM K_3_BJ K_1_BT K_2_BG K_1_BU K_2_BH K_2_BI K_2_BJ K_1_BV K_2_BK K_2_BL
K_1_BW K_4_BN K_3_BK K_4_BO K_4_BP K_2_BM K_3_BL K_3_BM K_2_BN K_2_BO K_4_BQ
K_1_BX K_4_BR K_2_BP K_4_BS K_3_BN K_4_BT K_4_BU K_3_BO K_2_BQ K_4_BV K_1_BY
K_2_BR K_4_BW K_1_BZ K_3_BP K_4_BX K_2_BS K_3_BQ K_3_BR K_2_BT K_2_BU K_1_CA
K_3_BS K_3_BT K_4_BY K_2_BV K_4_BZ K_3_BU K_4_CA K_3_BV K_1_CB K_3_BW K_3_BX
K_1_CC K_3_BY K_1_CD K_2_BW K_4_CB K_3_BZ K_2_BX K_2_BY K_4_CC K_3_CA K_4_CD
K_2_BZ K_1_CE K_2_CA K_3_CB K_1_CF K_2_CB K_3_CC K_3_CD K_3_CE K_4_CE K_4_CF
K_3_CF K_3_CG K_1_CG K_1_CH K_2_CC K_3_CH K_4_CG K_1_CI K_3_CI K_2_CD K_4_CH
K_1_CJ K_3_CJ K_2_CE K_1_CK K_4_CI K_4_CJ K_2_CF K_3_CK K_2_CG K_2_CH K_4_CK
K_3_CL K_1_CL K_3_CM K_1_CM K_3_CN K_4_CL K_3_CO K_1_CN K_2_CI K_2_CJ K_1_CO
K_4_CM K_1_CP K_3_CP K_4_CN K_1_CQ K_3_CQ K_2_CK K_4_CO K_1_CR K_1_CS K_4_CP
K_2_CL K_1_CT K_4_CQ K_2_CM K_2_CN K_4_CR K_1_CU K_4_CS K_2_CO K_4_CT K_3_CR
K_2_CP K_4_CU K_3_CS K_4_CV K_1_CV K_3_CT K_4_CW K_2_CQ K_1_CW K_3_CU K_2_CR
K_3_CV K_2_CS K_1_CX K_3_CW K_2_CT K_1_CY K_2_CU K_4_CX K_4_CY K_4_CZ K_2_CV
K_1_CZ K_3_CX K_2_CW K_3_CY var417 var418 var419 var420 var421 var422 var423
var424 var425 var426 var427 var428 var429 var430 var431 var432 var433 var434
var435 var436 var437 var438 var439 var440 var441 var442 var443 var444 var445
var446 var447 var448 var449 var450 var451 var452 var453 var454 var455 var456
var457 var458 var459 var460 var461 var462 var463 var464 var465 var466 var467
var468 var469 var470 var471 var472 var473 var474 var475 var476 var477 var478
var479 var480 var481 var482 var483 var484 var485 var486 var487 var488 var489
var490 var491 var492 var493 var494 var495 var496 var497 var498 var499 var500
var501 var502 var503 var504 var505 var506 var507 var508 var509 var510 var511
var512 var513 var514 var515 var516 var517 var518 var519 var520 var521 var522
var523 var524 var525 var526 var527 var528 var529 var530 var531 var532 var533
var534 var535 var536 var537 var538 var539 var540 var541 var542 var543 var544
var545 var546 var547 var548 var549 var550 var551 var552 var553 var554 var555
var556 var557 var558 var559 var560 var561 var562 var563 var564 var565 var566
var567 var568 var569 var570 var571 var572 var573 var574 var575 var576 var577
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var611 var612 var613 var614 var615 var616 var617 var618 var619 var620 var621
var622 var623 var624 var625 var626 var627 var628 var629 var630 var631 var632
var633 var634 var635 var636 var637 var638 var639 var640 var641 var642 var643
var644 var645 var646 var647 var648 var649 var650 var651 var652 var653 var654
var655 var656 var657 var658 var659 var660 var661 var662 var663 var664 var665
var666 var667 var668 var669 var670 var671 var672 var673 var674 var675 var676
var677 var678 var679 var680 var681 var682 var683 var684 var685 var686 var687

var688 var689 var690 var691 var692 var693 var694 var695 var696 var697 var698
var699 var700 var701 var702 var703 var704 var705 var706 var707 var708 var709
var710 var711 var712 var713 var714 var715 var716 var717 var718 var719 var720
var721 var722 var723 var724 var725 var726 var727 var728 var729 var730 var731
var732 var733 var734 var735 var736 var737 var738 var739 var740 var741 var742
var743 var744 var745 var746 var747 var748 var749 var750 var751 var752 var753
var754 var755 var756 var757 var758 var759 var760 var761 var762 var763 var764
var765 var766 var767 var768 var769 var770 var771 var772 var773 var774 var775
var776 var777 var778 var779 var780 var781 var782 var783 var784 var785 var786
var787 var788 var789 var790 var791 var792 var793 var794 var795 var796 var797
var798 var799 var800 var801 var802 var803 var804 var805 var806 var807 var808
var809 var810 var811 var812 var813 var814 var815 var816 var817 var818 var819
var820 var821 var822 var823 var824 var825 var826 var827 var828 var829 var830
var831 var832 var833 var834 var835 var836 var837 var838 var839 var840 var841
var842 var843 var844 var845 var846 var847 var848 var849 var850 var851 var852
var853 var854 var855 var856 var857 var858 var859 var860 var861 var862 var863
var864 var865 var866 var867 var868 var869 var870 var871 var872 var873 var874
var875 var876 var877 var878 var879 var880 var881 var882 var883 var884 var885
var886 var887 var888 var889 var890 var891 var892 var893 var894 var895 var896
var897 var898 var899 var900 var901 var902 var903 var904 var905 var906 var907
var908 var909 var910 var911 var912 var913 var914 var915 var916 var917 var918
var919 var920 var921 var922 var923 var924 var925 var926 var927 var928 var929
var930 var931 var932 var933 var934 var935 var936 var937 var938 var939 var940
var941 var942 var943 var944 var945 var946 var947 var948 var949 var950 var951
var952 var953 var954 var955 var956 var957 var958 var959 var960 var961 var962
var963 var964 var965 var966 var967 var968 var969 var970 var971 var972 var973
var974 var975 var976 var977 var978 var979 var980 var981 var982 var983 var984
var985 var986 var987 var988 var989 var990 var991 var992 var993 var994 var995
var996 var997 var998

DATASET NAME DataSet2 WINDOW=FRONT.
DATASET ACTIVATE DataSet1.
DATASET CLOSE DataSet2.
FLIP VARIABLES=code
/NEWNAMES=biasscore.

FLIP performed on 998 cases and 6 variables, creating 1 cases
and 999 variables. The working file has been replaced.

Variable biasscore has been used to name the new variables. It has not been transformed into a case.

A new variable has been created called CASE_LBL. Its contents are the old variable names.

New variable names:

CASE_LBL K_4 K_5 K_5_A K_5_B K_6 K_7 K_6_A K_4_A K_5_C K_4_B K_5_D K_4_C K_4_D
K_7_A K_3 K_5_E K_7_B K_5_F K_4_E K_5_G K_3_A K_6_B K_4_F K_8 K_6_C K_6_D
K_6_E K_5_H K_4_G K_6_F K_6_G K_5_I K_2 K_8_A K_6_H K_4_H K_6_I K_4_I K_3_B
K_6_J K_4_J K_6_K K_8_B K_4_K K_7_C K_5_J K_4_L K_4_M K_5_K K_6_L K_6_M K_6_N
K_3_C K_5_L K_2_A K_6_O K_4_N K_5_M K_5_N K_4_O K_2_B K_9 K_6_P K_5_O K_3_D
K_5_P K_5_Q K_4_P K_3_E K_5_R K_2_C K_3_F K_6_Q K_6_R K_5_S K_5_T K_8_C K_5_U
K_6_S K_5_V K_5_W K_7_D K_5_X K_4_Q K_3_G K_6_T K_4_R K_4_S K_4_T K_7_E K_6_U
K_6_V K_3_H K_6_W K_4_U K_8_D K_5_Y K_7_F K_6_X K_2_D K_6_Y K_6_Z K_5_Z K_3_I
K_4_V K_4_W K_5_AA K_5_AB K_7_G K_6_AA K_6_AB K_4_X K_5_AC K_2_E K_5_AD K_4_Y
K_3_J K_5_AE K_3_K K_5_AF K_7_H K_5_AG K_6_AC K_6_AD K_5_AH K_6_AE K_4_Z
K_5_AI K_5_AJ K_6_AF K_7_I K_6_AG K_4_AA K_5_AK K_6_AH K_5_AL K_3_L K_5_AM
K_6_AI K_6_AJ K_5_AN K_5_AO K_7_J K_6_AK K_6_AL K_6_AM K_6_AN K_4_AB K_8_E
K_4_AC K_4_AD K_3_M K_6_AO K_5_AP K_4_AE K_6_AP K_5_AQ K_4_AF K_3_N K_6_AQ
K_4_AG K_6_AR K_6_AS K_5_AR K_2_F K_6_AT K_6_AU K_6_AV K_4_AH K_3_O K_4_AI
K_4_AJ K_3_P K_4_AK K_2_G K_4_AL K_4_AM K_4_AN K_5_AS K_5_AT K_6_AW K_4_AO
K_5_AU K_5_AV K_4_AP K_7_K K_7_L K_5_AW K_4_AQ K_6_AX K_6_AY K_4_AR K_6_AZ
K_6_BA K_6_BB K_5_AX K_3_Q K_6_BC K_3_R K_7_M K_4_AS K_5_AY K_6_BD K_3_S
K_5_AZ K_5_BA K_5_BB K_4_AT K_3_T K_5_BC K_4_AU K_4_AV K_7_N K_5_BD K_5_BE
K_5_BF K_5_BG K_4_AW K_5_BH K_2_H K_4_AX K_6_BE K_2_I K_6_BF K_5_BI K_4_AY
K_4_AZ K_5_BJ K_5_BK K_5_BL K_2_J K_8_F K_5_BM K_6_BG K_8_G K_6_BH K_4_BA
K_5_BN K_6_BI K_4_BB K_3_U K_6_BJ K_6_BK K_6_BL K_6_BM K_5_BO K_4_BC K_6_BN
K_6_BO K_6_BP K_6_BQ K_4_BD K_6_BR K_3_V K_4_BE K_5_BP K_6_BS K_5_BQ K_5_BR
K_6_BT K_5_BS K_5_BT K_3_W K_6_BU K_4_BF K_5_BU K_4_BG K_5_BV K_3_X K_5_BW
K_6_BV K_3_Y K_4_BH K_4_BI K_6_BW K_5_BX K_4_BJ K_5_BY K_2_K K_5_BZ K_2_L
K_6_BX K_5_CA K_4_BK K_7_O K_4_BL K_6_BY K_7_P K_5_CB K_5_CC K_6_BZ K_7_Q
K_2_M K_6_CA K_5_CD K_4_BM K_2_N K_6_CB K_4_BN K_6_CC K_3_Z K_6_CD K_4_BO
K_6_CE K_4_BP K_7_R K_6_CF K_3_AA K_5_CE K_6_CG K_5_CF K_4_BQ K_4_BR K_5_CG
K_4_BS K_3_AB K_7_S K_6_CH K_6_CI K_6_CJ K_5_CH K_5_CI K_4_BT K_3_AC K_2_O
K_7_T K_2_P K_4_BU K_5_CJ K_4_BV K_4_BW K_4_BX K_6_CK K_6_CL K_4_BY K_8_H
K_5_CK K_6_CM K_6_CN K_6_CO K_5_CL K_4_BZ K_5_CM K_3_AD K_4_CA K_6_CP K_6_CQ
K_5_CN K_6_CR K_5_CO K_4_CB K_5_CP K_5_CQ K_6_CS K_5_CR K_4_CC K_6_CT K_3_AE
K_4_CD K_3_AF K_6_CU K_4_CE K_5_CS K_6_CV K_5_CT K_3_AG K_3_AH K_4_CF K_4_CG

K_3_AI K_5_CU K_4_CH K_3_AJ K_7_U K_6_CW K_5_CV K_5_CW K_6_CX K_5_CX K_4_CI
K_4_CJ K_5_CY K_3_AK K_5_CZ K_2_Q K_6_CY K_4_CK K_4_CL K_7_V K_5_DA K_4_CM
K_5_DB K_3_AL K_5_DC K_6_CZ K_4_CN K_3_AM K_6_DA K_4_CO K_4_CP K_7_W K_5_DD
K_5_DE K_6_DB K_3_AN K_6_DC K_5_DF K_5_DG K_4_CQ K_6_DD K_6_DE K_3_AO K_2_R
K_5_DH K_5_DI K_4_CR var417 var418 var419 var420 var421 var422 var423 var424
var425 var426 var427 var428 var429 var430 var431 var432 var433 var434 var435
var436 var437 var438 var439 var440 var441 var442 var443 var444 var445 var446
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var623 var624 var625 var626 var627 var628 var629 var630 var631 var632 var633
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var656 var657 var658 var659 var660 var661 var662 var663 var664 var665 var666
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var689 var690 var691 var692 var693 var694 var695 var696 var697 var698 var699
var700 var701 var702 var703 var704 var705 var706 var707 var708 var709 var710
var711 var712 var713 var714 var715 var716 var717 var718 var719 var720 var721
var722 var723 var724 var725 var726 var727 var728 var729 var730 var731 var732
var733 var734 var735 var736 var737 var738 var739 var740 var741 var742 var743
var744 var745 var746 var747 var748 var749 var750 var751 var752 var753 var754
var755 var756 var757 var758 var759 var760 var761 var762 var763 var764 var765
var766 var767 var768 var769 var770 var771 var772 var773 var774 var775 var776
var777 var778 var779 var780 var781 var782 var783 var784 var785 var786 var787
var788 var789 var790 var791 var792 var793 var794 var795 var796 var797 var798
var799 var800 var801 var802 var803 var804 var805 var806 var807 var808 var809
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var821 var822 var823 var824 var825 var826 var827 var828 var829 var830 var831

var832 var833 var834 var835 var836 var837 var838 var839 var840 var841 var842
var843 var844 var845 var846 var847 var848 var849 var850 var851 var852 var853
var854 var855 var856 var857 var858 var859 var860 var861 var862 var863 var864
var865 var866 var867 var868 var869 var870 var871 var872 var873 var874 var875
var876 var877 var878 var879 var880 var881 var882 var883 var884 var885 var886
var887 var888 var889 var890 var891 var892 var893 var894 var895 var896 var897
var898 var899 var900 var901 var902 var903 var904 var905 var906 var907 var908
var909 var910 var911 var912 var913 var914 var915 var916 var917 var918 var919
var920 var921 var922 var923 var924 var925 var926 var927 var928 var929 var930
var931 var932 var933 var934 var935 var936 var937 var938 var939 var940 var941
var942 var943 var944 var945 var946 var947 var948 var949 var950 var951 var952
var953 var954 var955 var956 var957 var958 var959 var960 var961 var962 var963
var964 var965 var966 var967 var968 var969 var970 var971 var972 var973 var974
var975 var976 var977 var978 var979 var980 var981 var982 var983 var984 var985
var986 var987 var988 var989 var990 var991 var992 var993 var994 var995 var996
var997 var998

DATASET NAME DataSet3 WINDOW=FRONT.
DATASET ACTIVATE DataSet1.
DATASET CLOSE DataSet3.

GET DATA
/TYPE=XLSX
/FILE='C:\Users\lrp6\Documents\Copy of Data cleaning-1.xlsx'
/SHEET=name 'Copy of data for stats'
/CELLRANGE=FULL
/READNAMES=ON
/DATATYPEMIN PERCENTAGE=95.0
/HIDDEN IGNORE=YES.

EXECUTE.
DATASET NAME DataSet4 WINDOW=FRONT.
GLM code1 code2 code3 code4
/WSFACTOR=factor1 4 Polynomial
/METHOD=SSTYPE(3)
/PRINT=DESCRIPTIVE ETASQ OPOWER HOMOGENEITY
/CRITERIA=ALPHA(.05)
/WSDESIGN=factor1.

General Linear Model

Notes

Output Created		20-NOV-2019 11:18:42
Comments		
Input	Active Dataset	DataSet4
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	334
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the model.
Syntax		GLM code1 code2 code3 code4 /WSFACTOR=factor1 4 Polynomial /METHOD=SSTYPE(3) /PRINT=DESCRIPTIVE ETASQ OPOWER HOMOGENEITY /CRITERIA=ALPHA(.05) /WSDESIGN=factor1.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.02

[DataSet4]

Warnings

The HOMOGENEITY specification in the PRINT subcommand will be ignored because there are no between-subjects factors.

Within-Subjects Factors

Measure: MEASURE_1

factor1	Dependent Variable
1	code1
2	code2
3	code3
4	code4

Descriptive Statistics

	Mean	Std. Deviation	N
code = 1	5.08	1.256	102
code =2	4.850366919	1.444638977	102
code= 3	4.63	1.342	102
code = 4	4.98	1.243	102

Mauchly's Test of Sphericity^a

Measure: MEASURE_1

Within Subjects Effect	Mauchly's W	Approx. Chi-Square	df	Sig.	Epsilon ^b Greenhouse-Geisser
factor1	.903	10.138	5	.071	.943

Mauchly's Test of Sphericity^a

Measure: MEASURE_1

Within Subjects Effect	Epsilon ^b	
	Huynh-Feldt	Lower-bound
factor1	.973	.333

Tests the null hypothesis that the error covariance matrix of the orthonormalized transformed dependent variables is proportional to an identity matrix.

a. Design: Intercept

Within Subjects Design: factor1

b. May be used to adjust the degrees of freedom for the averaged tests of significance. Corrected tests are displayed in the Tests of Within-Subjects Effects table.

Tests of Within-Subjects Effects

Measure: MEASURE_1

Source		Type III Sum of Squares	df	Mean Square	F	Sig.
factor1	Sphericity Assumed	11.632	3	3.877	2.251	.083
	Greenhouse-Geisser	11.632	2.828	4.113	2.251	.086
	Huynh-Feldt	11.632	2.918	3.986	2.251	.084
	Lower-bound	11.632	1.000	11.632	2.251	.137
Error(factor1)	Sphericity Assumed	522.013	303	1.723		
	Greenhouse-Geisser	522.013	285.673	1.827		
	Huynh-Feldt	522.013	294.756	1.771		
	Lower-bound	522.013	101.000	5.168		

Tests of Within-Subjects Effects

Measure: MEASURE_1

Source		Partial Eta Squared	Noncent. Parameter	Observed Power ^a
factor1	Sphericity Assumed	.022	6.752	.566
	Greenhouse-Geisser	.022	6.366	.549
	Huynh-Feldt	.022	6.568	.558
	Lower-bound	.022	2.251	.318
Error(factor1)	Sphericity Assumed			
	Greenhouse-Geisser			
	Huynh-Feldt			
	Lower-bound			

a. Computed using alpha = .05

CROSSTABS

/TABLES=code BY ethnicity BY biasscore

/FORMAT=AVALUE TABLES

/CELLS=COUNT

/COUNT ROUND CELL.

SORT CASES BY code (A).

SORT CASES BY code (D).