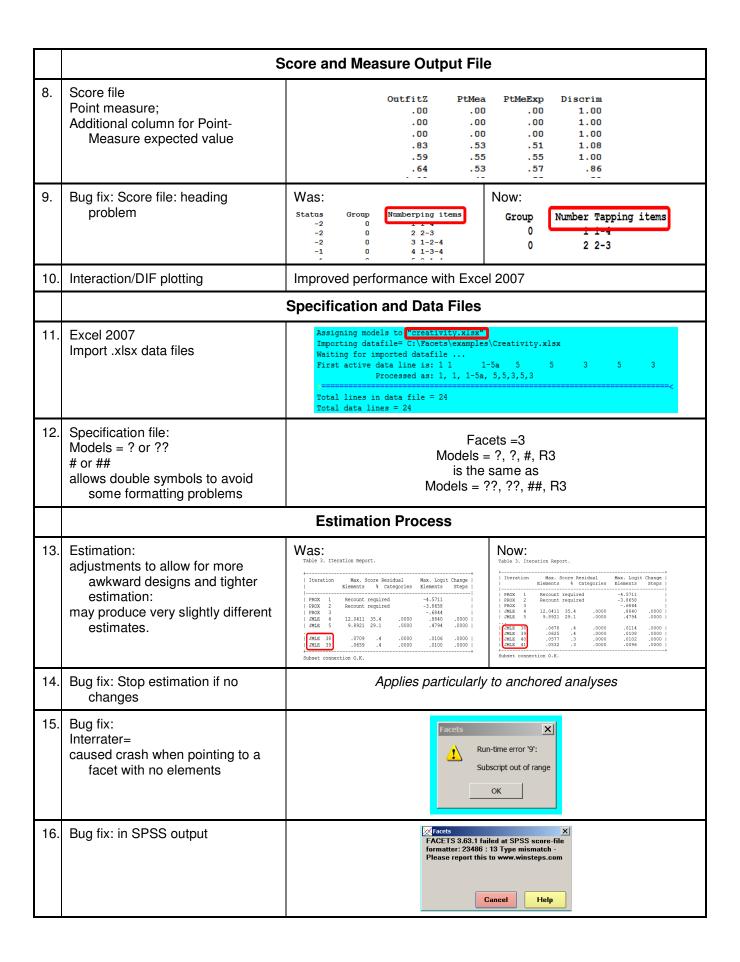
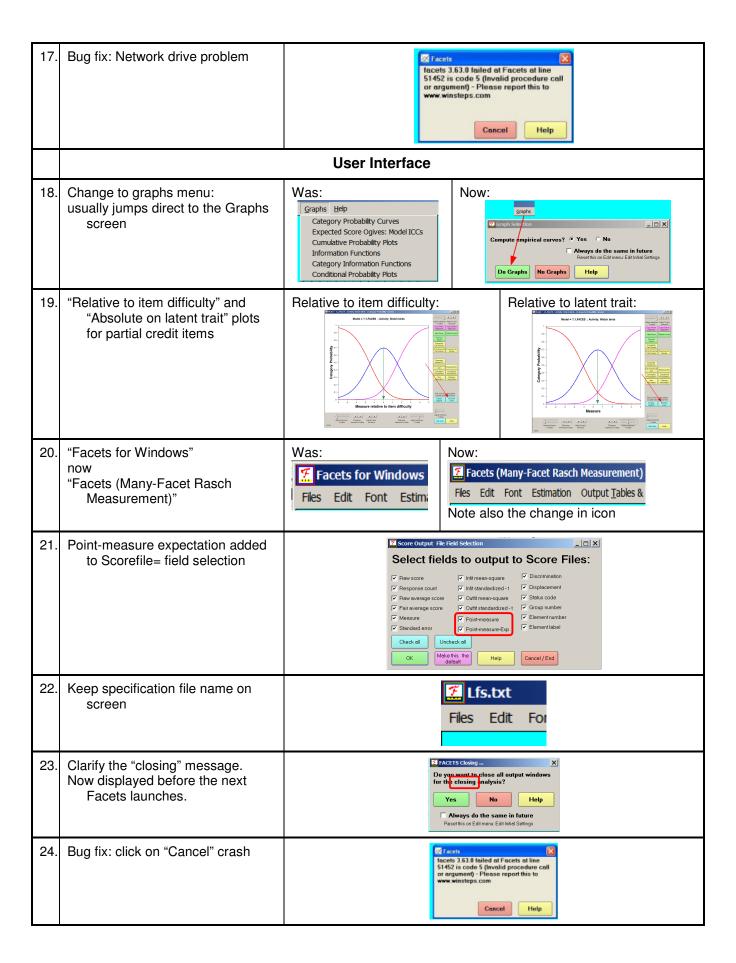
		Output Tables
		Table 7 Measure Table
1.	Table 7: Totalscore=yes make the default and one-character wider score column.	Table 7.1.1 Children Measurement Report (arranged by mN).    Total Total Obsvd Fair-M  Model   Infit Outfit   Estim.   Corr.         Score Count Average Avrage Measure S.E.   MmSq Z5d dmsq Z5dd Discrm  PtBis   Nu Children       14
2.	Table 7: New default is: Pt-biserial correlation = Measure  Other options Pt-biserial correlation = Yes Pt-biserial correlation = Include Pt-biserial correlation = No	In Table 7: Pt-biserial = Measure    Correlation
3.	Table 7: Show decimals due to weighting in Models= specifications	Table 7.1.1 Teams Measurement Repo    Total Total Obsvd Fair-M    Score Count Average Avrage Me
4.	Table 7 revised format  "Corr." for "Correlation" with Point-Biserial.	Table 7.1.1 Children Measurement Report (arranged by mN).    Total Total Obsvd Fair-M  Model   Infit Outfit   Estim.   Corr.     Score Count Average Avrage   Measure   S.E.   MnSq ZStd   MnSq ZStd   Discrm   PtBis   Nu Children       14 18 8 98  5.74 94  1.95 1.6 89 2.4 05   61 27 Girl       14 18 8 98  5.74 94  1.96 0 39 2.3  1.12 66 63 0 Girl       13 18 7 95  4.85 95  3.6-1.4 1.5 1.2 1.66   78 15 Boy       12 18 6 87  3.93 98  1.61 1.1 67 8  59   77   5 Boy       12 18 6 87  3.93 98  665 .22 6  1.37   .84   6 Boy       12 18 6 87  3.93 98  1.75 1.3 .71 8  50   76   14 Boy       12 18 6 87  3.93 98  1.75 1.3 .71 8  5.50   76   14 Boy       12 18 6 87  3.93 98  1.75 1.3 .71 8  5.50   76   14 Boy       12 18 6 87  3.93 98  1.759 1.8 5.11 5.51 3.51 3.51 3.51 3.51 3.51 3.51
5.	Table 7: Report displacements if >0.25*S.E.	Applies particularly to anchored analyses
		Other Tables
6.	Table 6:  Partial credit items: Facet name added to scale description under rulers	Table 6.0 All Facet Vertical "Rulers".  S.1: Model = ?,4,MYDICHOTOMY S.2: Model = ?,5,MYDICHOTOMY S.3: Model = ?,6,MYDICHOTOMY S.4: Model = ?,7,MYDICHOTOMY S.5: Model = ?,7,MYDICHOTOMY S.6: Model = ?,9,MYDICHOTOMY S.6: Model = ?,9,MYDICHOTOMY S.7: Model = ?,10,MYDICHOTOMY S.8: Model = ?,11,MYDICHOTOMY Tapping items: 1-3-2-4 S.7: Model = ?,11,MYDICHOTOMY Tapping items: 2-4-3-1 S.8: Model = ?,11,MYDICHOTOMY Tapping items: 1-3-1-2-4
7.	Table 13 Bias/interactions: show degrees of freedom and probabilities for bias sizes.	Table 13.2.1 Bias/Interaction Calibration Report (arranged by mN).  Bias/Interaction: 3. Round, 4. Judges (higher score = higher bias measure)    Obsvd Exp. Obsvd Obs-Exp] Bias Model





	Example Data Files		
25.	SPSS example files: Guilford.sav Creativity.sav Creativity.txt	now agree with Guilford.txt	
26.	New data file: Olympics.txt data file of Pairs Figure Skating at the Salt Lake City Olympic games	Title = "Pairs Skating: Winter Olympics, Facets = 4 ; Facets are Judges, Skat Convergence = 12.0, .001; convergence whe Positive = 1, 2, 3, 4; all Facets positi Models = ?,?,?,?, ISU ; keep unobserved interme * Rating scale = ISU, R60, Keep 59 = 5.9; all observed ratings multipli *  Labels= 1, Judge; leniency 1= Rus; Mrs. Marina SAMAIA: RUSSIA 2= Chn; Mr. Jüssheng YAMG: CHIMA %= INSA - MISSE INCO RRFEMAN - INSA	
	Help and Documentation		
27.	"Dummy facet" added to special topics  And many other Help file	Dummy facets for interactions  Dummy facets are facets intended only for investigating ir All the elements of a dummy facet are anchored at 0.  This feature is useful for dummy facets removing classific These may be used to partition fit, defect bias or select ra	
	improvements	Specifying dummy facets:  Labels= 2=Classifier,A ; anchoring wanted 1=Type A, 0; anchor at 0, so doesn't affect measu	