SUMMARY OF RESULTS

SERIES/PERIOD COVERED	OPTIONS	SUMMARY MEASURES
ALL ITEMS-PHILS January 2006 – May 2012	Additive Model: (0,1,1)(0,1,1) With transformation-none F-value: 8.639 MAVS: 3x3 MA MAVTC: 9-term MA	Accepted at level 0.68 Check: M8, M9, M10, M11
Alcoholic Beverages and Tobacco-PHILS January 2006 – May 2012	Additive Model: (0,1,1)(0,1,1) With transformation-none F-value: 19.023 MAVS: 3x5 MA MAVTC: 9-term MA	Accepted at level 0.30
Alcoholic Beverages and Tobacco-NCR January 2006 – May 2012	Additive Model: (0,1,1)(0,1,1) With transformation-none F-value: 8.825 MAVS: 3x5 MA MAVTC: 9-term MA	Accepted at level 0.49 Check: M8, M10
Alcoholic Beverages and Tobacco-AONCR January 2006 – May 2012	Additive Model: (0,1,1)(0,1,1) With transformation-none F-value: 17.013 MAVS: 3x5 MA MAVTC: 9-term MA	Accepted at level 0.33
NON-FOOD-NCR January 2006 – May 2012	Additive Model: (0,1,1)(0,1,1) With transformation-none F-Value: 8.233 MAVS: 3x3 MA MAVTC: 9-term MA	Accepted at level 0.71 Check: M8, M9, M10, M11
Clothing and Footwear-PHILS January 2006 – May 2012	Multiplicative Model: (2,1,0)(0,1,1) With transformation – log F-value: 4.886 MAVS: 3x3 MA MAVTC: 9-term MA	Accepted at level 0.88 Check: M7, M8, M9, M10, M11
Clothing and Footwear-AONCR January 2006 – May 2012	Additive Model: (0,2,2)(0,1,1) With transformation-none F-value: 4.465 MAVS: 3x3 MA MAVTC: 9-term MA	Accepted at level 0.97 Check: M7, M8, M9, M10, M11
Housing, water, electricity, gas and other fuels-PHILS January 2006 – May 2012	Additive Model: (0,1,1)(0,1,1) With transformation- none F-value: 13.242 MAVS: 3X5 MA MAVTC: 9-term MA	Accepted at level 0.48

SERIES/PERIOD COVERED	OPTIONS	SUMMARY MEASURES
Housing, water, electricity, gas and other fuels-AONCR January 2006 – May 2012	Additive Model: (0,1,1)(0,1,1) With transformation-none F-value: 12.845 MAVS: 3X5 MA MAVTC: 9-term MA	Accepted at level 0.53 Check: M8, M9, M10, M11
Furnishing, household equipment and routine maintenance of the house- PHILS January 2006 – May 2012	Multiplicative Model: (0,1,1)(0,1,1) With transformation – log F-value: 11.311 MAVS: 3X5 MA MAVTC: 9-term MA	Accepted at level 0.53 Check: M8, M9, M10, M11
Furnishing, household equipment and routine maintenance of the house-NCR January 2006 – May 2012	Additive Model: (0,1,1)(0,1,1) With transformation – none F-value: 15.643 MAVS: 3X5 MA MAVTC: 9-term MA	Accepted at level 0.42
Furnishing, household equipment and routine maintenance of the house- AONCR January 2006 – May 2012	Multiplicative Model: (0,1,1)(0,1,1) With transformation – log F-value: 9.836 MAVS: 3X3 MA MAVTC: 9-term MA	Accepted at level 0.55 Check: M8, M9, M10, M11
Health-PHILS January 2006 – May 2012	Multiplicative Model: (0,1,1)(0,1,1) With transformation – log F-value: 12.313 MAVS: 3X5 MA MAVTC: 9-term MA	Accepted at level 0.42
Health-AONCR January 2006 – May 2012	Multiplicative Model: (0,1,1)(0,1,1) With transformation – log F-value: 6.251 MAVS: 3X5 MA MAVTC: 9-term MA	Accepted at level 0.57 Check: M8, M9, M10, M11
Transport-NCR January 2006 – May 2012	Multiplicative Model: (0,1,2)(0,1,1) With transformation – log F-value: 8.871 MAVS: 3X5 MA MAVTC: 9-term MA	Accepted at level 0.89 Check: M7, M8, M9, M10, M11
Recreation and Culture-PHILS January 2006 – May 2012	Additive Model: (0,1,1)(0,1,1) With transformation – none F-value: 10.851 MAVS: 3X5 MA MAVTC: 9-term MA	Accepted at the level 0.46
Recreation and Culture-AONCR January 2006 – May 2012	Additive Model: (0,1,2)(0,1,1) With transformation – none F-value: 14.427 MAVS: 3X5 MA MAVTC: 9-term MA	Accepted at the level 0.45

SERIES/PERIOD COVERED	OPTIONS	SUMMARY MEASURES
Education-PHILS January 2006 – May 2012	Additive F-value: 259.311 MAVS: 3X3 MA MAVTC: 9-term MA	Accepted at the level 0.27 Check: M4
Education-NCR January 2006 – May 2012	Additive Model: (0,1,1)(0,1,1) With transformation – none F-value: 57.013 MAVS: 3X3 MA MAVTC: 9-term MA	Accepted at the level 0.45 Check: M4
Education-AONCR January 2006 – May 2012	Additive Model: (0,1,1)(0,1,1) With transformation – none F-value: 428.818 MAVS: 3X5 MA MAVTC: 9-term MA	Accepted at the level 0.17
Restaurant and Miscellaneous goods and services-PHILS January 2006 – May 2012	Additive Model: (0,2,2)(0,1,1) With transformation – none F-value: 16.277 MAVS: 3X5 MA MAVTC: : 9-term MA	Accepted at the level 0.43
Restaurant and Miscellaneous goods and services-AONCR January 2006 – May 2012	Additive F-value: 12.386 MAVS: 3X5 MA MAVTC: 9-term MA	Accepted at the level 0.57 Check: M7