Linear_OR

col-name:Column
table0
core/column-removal0#
Remove column Column
table1
col-name:Core_CPI,not_seas.adj,,,
expression:value.toNumber()
core/text-transform0#
Text transform on cells in column Core CPI,not seas.adj,,, using expression value.toNumber()
table2
col-name:CPI_Price,_%_y-o-y,_median_weighted,_seas._adj.,
core/text-transform1#
Text transform on cells in column CPI Price, % y-o-y, median weighted, seas. adj., using expression value.toNumber()
col-name:CPI_Price,_seas._adj.,,,
table3
core/text-transform2#
Text transform on cells in column CPI Price, seas. adj.,,, using expression value.toNumber()
col-name:CPI_Price,_%_y-o-y,_not_seas._adj.,,
table4
core/text-transform3#
Text transform on cells in column CPI Price, % y-o-y, not seas. adj.,, using expression value.toNumber()
table5
col-name:Core_CPI,seas.adj,,,
core/text-transform4#
Text transform on cells in column Core CPI,seas.adj,,, using expression value.toNumber()
table6
col-name:CPI_Price,not_seas.adj,,,
core/text-transform5#
Text transform on cells in column CPI Price,not seas.adj,,, using expression value.toNumber()
table7
col-name:GDP,current_LCU,millions,seas._adj.,
core/text-transform6#
Text transform on cells in column GDP,current LCU,millions,seas. adj., using expression value.toNumber()
table8
col-name:GDP,current_US$,millions,seas._adj.,
core/text-transform7#
Text transform on cells in column GDP,current US$,millions,seas. adj., using expression value.toNumber()
col-name:Stock_Markets,_LCU,,,
table9
core/text-transform8#
Text transform on cells in column Stock Markets, LCU,,, using expression value.toNumber()
table10
col-name:Stock_Markets,_US$,,,
core/text-transform9#
Text transform on cells in column Stock Markets, US$,,, using expression value.toNumber()
table11
col-name:Total_Reserves,,,,
core/text-transform10#
Text transform on cells in column Total Reserves,,,, using expression value.toNumber()
col-name:Unemployment_rate,Percent,,,
table12
core/text-transform11#
Text transform on cells in column Unemployment rate,Percent,,, using expression value.toNumber()
table13
col-name:Industrial_Production,_constant_US$,_seas._adj.,,
core/text-transform12#
Text transform on cells in column Industrial Production, constant US$, seas. adj.,, using expression value.toNumber()
table14
col-name:Industrial_Production,_constant_US$,,,
core/text-transform13#
Text transform on cells in column Industrial Production, constant US$,,, using expression value.toNumber()
col-name:Imports_Merchandise,_Customs,_Price,_US$,_not_seas._adj.
table15
core/text-transform14#
Text transform on cells in column Imports Merchandise, Customs, Price, US$, not seas. adj. using expression value.toNumber()
col-name:Imports_Merchandise,_Customs,_Price,_US$,_seas._adj.
table16
core/text-transform15#
Text transform on cells in column Imports Merchandise, Customs, Price, US$, seas. adj. using expression value.toNumber()
col-name:Imports_Merchandise,_Customs,_current_US$,_millions,_seas._adj.
table17
core/text-transform16#
Text transform on cells in column Imports Merchandise, Customs, current US$, millions, seas. adj. using expression value.toNumber()
table18
col-name:Imports_Merchandise,_Customs,_current_US$,_millions,_not_seas._adj.
core/text-transform17#
Text transform on cells in column Imports Merchandise, Customs, current US$, millions, not seas. adj. using expression value.toNumber()
table19
core/text-transform18#
Text transform on cells in column Imports Merchandise, Customs, current US$, millions, not seas. adj. using expression value.toNumber()
table20
core/text-transform19#
Text transform on cells in column Imports Merchandise, Customs, current US$, millions, not seas. adj. using expression value.toNumber()
table21
col-name:Imports_Merchandise,_Customs,_constant_US$,_millions,_not_seas._adj.
core/text-transform20#
Text transform on cells in column Imports Merchandise, Customs, constant US$, millions, not seas. adj. using expression value.toNumber()
col-name:Imports_Merchandise,_Customs,_constant_US$,_millions,_seas._adj.
table22
core/text-transform21#
Text transform on cells in column Imports Merchandise, Customs, constant US$, millions, seas. adj. using expression value.toNumber()
col-name:GDP,constant_2010_US$,millions,seas._adj.,
table23
core/text-transform22#
Text transform on cells in column GDP,constant 2010 US$,millions,seas. adj., using expression value.toNumber()
table24
col-name:Exports_Merchandise,_Customs,_Price,_US$,_seas._adj.
core/text-transform23#
Text transform on cells in column Exports Merchandise, Customs, Price, US$, seas. adj. using expression value.toNumber()
col-name:GDP,constant_2010_LCU,millions,seas._adj.,
table25
core/text-transform24#
Text transform on cells in column GDP,constant 2010 LCU,millions,seas. adj., using expression value.toNumber()
table26
col-name:Exports_Merchandise,_Customs,_current_US$,_millions,_seas._adj.
core/text-transform25#
Text transform on cells in column Exports Merchandise, Customs, current US$, millions, seas. adj. using expression value.toNumber()
table27
col-name:Exports_Merchandise,_Customs,_Price,_US$,_not_seas._adj.
core/text-transform26#
Text transform on cells in column Exports Merchandise, Customs, Price, US$, not seas. adj. using expression value.toNumber()
table28
core/text-transform27#
Text transform on cells in column Exports Merchandise, Customs, Price, US$, not seas. adj. using expression value.toNumber()
table29
col-name:Exports_Merchandise,_Customs,_current_US$,_millions,_not_seas._adj.
core/text-transform28#
Text transform on cells in column Exports Merchandise, Customs, current US$, millions, not seas. adj. using expression value.toNumber()
table30
col-name:Exports_Merchandise,_Customs,_constant_US$,_millions,_seas._adj.
core/text-transform29#
Text transform on cells in column Exports Merchandise, Customs, constant US$, millions, seas. adj. using expression value.toNumber()
table31
col-name:Exports_Merchandise,_Customs,_constant_US$,_millions,_not_seas._adj.
core/text-transform30#
Text transform on cells in column Exports Merchandise, Customs, constant US$, millions, not seas. adj. using expression value.toNumber()
col-name:Exchange_rate,_old_LCU_per_USD_extended_forward,_period_average,,
table32
core/text-transform31#
Text transform on cells in column Exchange rate, old LCU per USD extended forward, period average,, using expression value.toNumber()
table33
col-name:Exchange_rate,_new_LCU_per_USD_extended_backward,_period_average,,
core/text-transform32#
Text transform on cells in column Exchange rate, new LCU per USD extended backward, period average,, using expression value.toNumber()
col-name:Retail_Sales_Volume,Index,,,
table34
core/text-transform33#
Text transform on cells in column Retail Sales Volume,Index,,, using expression value.toNumber()
table35
core/column-removal1#
Remove column CPI Price, % y-o-y, median weighted, seas. adj.,
table36
core/column-removal2#
Remove column GDP,current LCU,millions,seas. adj.,
table37
core/column-removal3#
Remove column Stock Markets, LCU,,,
table38
core/column-removal4#
Remove column Imports Merchandise, Customs, Price, US$, not seas. adj.
table39
core/column-removal5#
Remove column Imports Merchandise, Customs, Price, US$, seas. adj.
table40
core/column-removal6#
Remove column GDP,constant 2010 LCU,millions,seas. adj.,
table41
core/column-removal7#
Remove column GDP,constant 2010 US$,millions,seas. adj.,
table42
core/column-removal8#
Remove column Exports Merchandise, Customs, Price, US$, seas. adj.
table43
core/column-removal9#
Remove column Exports Merchandise, Customs, Price, US$, not seas. adj.
table44
core/column-removal10#
Remove column Imports Merchandise, Customs, constant US$, millions, not seas. adj.
table45
core/column-removal11#
Remove column Imports Merchandise, Customs, constant US$, millions, seas. adj.
table46
core/column-removal12#
Remove column Exports Merchandise, Customs, constant US$, millions, seas. adj.
table47
core/column-removal13#
Remove column Exports Merchandise, Customs, constant US$, millions, not seas. adj.
table48
newColumnName:"Import-Export_Ratio,_seas._adj."
core/column-addition0#
Create column Import-Export Ratio, seas. adj. at index 16 based on column Exports Merchandise, Customs, current US$, millions, seas. adj. using expression grel:(value - cells['Imports Merchandise, Customs, current US$, millions, seas. adj.'].value) / cells['GDP,current US$,millions,seas. adj.,'].value
table49
newColumnName:"Export-Import_Ratio,_seas._adj."
core/column-addition1#
Create column Export-Import Ratio, seas. adj. at index 16 based on column Exports Merchandise, Customs, current US$, millions, seas. adj. using expression grel:(cells['Imports Merchandise, Customs, current US$, millions, seas. adj.'].value - value) / cells['GDP,current US$,millions,seas. adj.,'].value
newColumnName:"Industrial_Production_%_of_GDP"
table50
core/column-addition2#
Create column Industrial Production % of GDP at index 13 based on column Industrial Production, constant US$,,, using expression grel:value / (cells['GDP,current US$,millions,seas. adj.,'].value * 1000000)
newColumnName:"CPI_seasonal_/_CPI_not_seasonal"
table51
core/column-addition3#
Create column CPI seasonal / CPI not seasonal at index 4 based on column CPI Price, seas. adj.,,, using expression grel:value / cells['CPI Price,not seas.adj,,,'].value
table52
newColumnName:"Core_CPI_Seasonal_/_Core_CPI_Not_Seasonal"
core/column-addition4#
Create column Core CPI Seasonal / Core CPI Not Seasonal at index 7 based on column Core CPI,seas.adj,,, using expression grel:value / cells['Core CPI,not seas.adj,,,'].value
table53
newColumnName:"Core_CPI_/_CPI,_seas._adj."
core/column-addition5#
Create column Core CPI / CPI, seas. adj. at index 7 based on column Core CPI,seas.adj,,, using expression grel:value / cells['CPI Price, seas. adj.,,,'].value
newColumnName:"Core_CPI_/_CPI,_not_seas._adj."
table54
core/column-addition6#
Create column Core CPI / CPI, not seas. adj. at index 3 based on column Core CPI,not seas.adj,,, using expression grel:value / cells['CPI Price,not seas.adj,,,'].value
oldColumnName:Stock_Markets,_US$,,,
table55
newColumnName:Stock_Markets,_US$,_Billions
core/column-rename0#
Rename column Stock Markets, US$,,, to Stock Markets, US$, Billions
table56
core/column-removal14#
Remove column Total Reserves,,,,
newColumnName:Exchange_rate,_new_LCU_per_USD_extended_backward,_period_average,,_(USD_to_EURO)
oldColumnName:Exchange_rate,_new_LCU_per_USD_extended_backward,_period_average,,
table57
core/column-rename1#
Rename column Exchange rate, new LCU per USD extended backward, period average,, to Exchange rate, new LCU per USD extended backward, period average,, (USD to EURO)
newColumnName:"Industrial_Production_Percent_of_GDP"
table58
core/column-addition7#
Create column Industrial Production Percent of GDP at index 15 based on column Industrial Production, constant US$, seas. adj.,, using expression grel:(value / cells['GDP,current US$,millions,seas. adj.,'].value) / 1000000.0
table59
col-name:Industrial_Production_%_of_GDP
core/column-removal15#
Remove column Industrial Production % of GDP
table60
newColumnName:Industrial_Production_%_of_GDP
oldColumnName:Industrial_Production_Percent_of_GDP
core/column-rename2#
Rename column Industrial Production Percent of GDP to Industrial Production % of GDP
table61