

GeoMoney_Postcode_Sex_AgeBand

Most_Recent_GeoMoney_Postcode_Sex_AgeBand provides the latest production date data only

Gross earnings, gross income, net income and expenditure, including distribution down to £5k bands

Definitions

Gross Earnings: Mean individual earned income (from employment and self-employment)

Gross income: Mean individual gross income (from earnings, benefits, investment and pension income)

Post-Tax income: Mean individual post direct tax income

Expenditure: Mean individual expenditure (ONS effects of taxes and benefits analysis definition)

column name	type	description
pcds	varchar	Postcode PCDS: variable length (e- Gif) version Blank for Northern Ireland (use Output Area as key)
production_date	date	Date of production, expressed as yyyy-mm-dd
level	integer	Level the data for this postcode was modelled at: 1=household, 2 = postcode, 3 = OA, 4 = LSOA
sex	varchar	Sex at birth, "m" or "f"
age_band	varchar	"16-17", "18-19", "20-24", "25-29", "30-34", "35-39", "40-44", "45-49", "50-54", "55-59", "60-64", "65-74"
gross_earnings_mean	integer	Gross earned annual income
gross_earnings_mean_band	varchar	Band (from those below) in which gross earnings falls
gross_earnings_0_10kpa	decimal	Probability (0.0 to 100.0) gross earnings in this band
gross_earnings_10_15kpa	decimal	Probability (0.0 to 100.0) gross earnings in this band
gross_earnings_15_20kpa	decimal	Probability (0.0 to 100.0) gross earnings in this band
gross_earnings_20_25kpa	decimal	Probability (0.0 to 100.0) gross earnings in this band
gross_earnings_25_30kpa	decimal	Probability (0.0 to 100.0) gross earnings in this band
gross_earnings_30_35kpa	decimal	Probability (0.0 to 100.0) gross earnings in this band
gross_earnings_35_40kpa	decimal	Probability (0.0 to 100.0) gross earnings in this band
gross_earnings_40_50kpa	decimal	Probability (0.0 to 100.0) gross earnings in this band
gross_earnings_50_60kpa	decimal	Probability (0.0 to 100.0) gross earnings in this band
gross_earnings_60_80kpa	decimal	Probability (0.0 to 100.0) gross earnings in this band
gross_earnings_80_100kpa	decimal	Probability (0.0 to 100.0) gross earnings in this band
gross_earnings_100_120kpa	decimal	Probability (0.0 to 100.0) gross earnings in this band
gross_earnings_120kpa_plus	decimal	Probability (0.0 to 100.0) gross earnings in this band
gross_income_mean	integer	Gross annual income
gross_income_mean_band	varchar	Band (from those below) in which gross income falls
gross_income_0_10kpa	decimal	Probability (0.0 to 100.0) gross income in this band
gross_income_10_15kpa	decimal	Probability (0.0 to 100.0) gross income in this band
gross_income_15_20kpa	decimal	Probability (0.0 to 100.0) gross income in this band
gross_income_20_25kpa	decimal	Probability (0.0 to 100.0) gross income in this band
gross_income_25_30kpa	decimal	Probability (0.0 to 100.0) gross income in this band
gross_income_30_35kpa	decimal	Probability (0.0 to 100.0) gross income in this band
gross_income_35_40kpa	decimal	Probability (0.0 to 100.0) gross income in this band
gross_income_40_50kpa	decimal	Probability (0.0 to 100.0) gross income in this band
gross_income_50_60kpa	decimal	Probability (0.0 to 100.0) gross income in this band
gross_income_60_80kpa	decimal	Probability (0.0 to 100.0) gross income in this band
gross_income_80_100kpa	decimal	Probability (0.0 to 100.0) gross income in this band
gross_income_100_120kpa	decimal	Probability (0.0 to 100.0) gross income in this band
gross_income_120kpa_plus	decimal	Probability (0.0 to 100.0) gross income in this band

column name	type	description
post_tax_income_mean	integer	Annual post tax income
post_tax_income_mean_band	varchar	Band (from those below) in which post tax income falls
post_tax_income_0_10kpa	decimal	Probability (0.0 to 100.0) post tax income in this band
post_tax_income_10_15kpa	decimal	Probability (0.0 to 100.0) post tax income in this band
post_tax_income_15_20kpa	decimal	Probability (0.0 to 100.0) post tax income in this band
post_tax_income_20_25kpa	decimal	Probability (0.0 to 100.0) post tax income in this band
post_tax_income_25_30kpa	decimal	Probability (0.0 to 100.0) post tax income in this band
post_tax_income_30_35kpa	decimal	Probability (0.0 to 100.0) post tax income in this band
post_tax_income_35_40kpa	decimal	Probability (0.0 to 100.0) post tax income in this band
post_tax_income_40_50kpa	decimal	Probability (0.0 to 100.0) post tax income in this band
post_tax_income_50_60kpa	decimal	Probability (0.0 to 100.0) post tax income in this band
post_tax_income_60_80kpa	decimal	Probability (0.0 to 100.0) post tax income in this band
post_tax_income_80_100kpa	decimal	Probability (0.0 to 100.0) post tax income in this band
post_tax_income_100_120kpa	decimal	Probability (0.0 to 100.0) post tax income in this band
post_tax_income_120kpa_plus	decimal	Probability (0.0 to 100.0) post tax income in this band
expenditure_mean	integer	Annual expenditure
expenditure_mean_band	varchar	Band (from those below) in which expenditure falls
expenditure_0_10kpa	decimal	Probability (0.0 to 100.0) expenditure in this band
expenditure_10_15kpa	decimal	Probability (0.0 to 100.0) expenditure in this band
expenditure_15_20kpa	decimal	Probability (0.0 to 100.0) expenditure in this band
expenditure_20_25kpa	decimal	Probability (0.0 to 100.0) expenditure in this band
expenditure_25_30kpa	decimal	Probability (0.0 to 100.0) expenditure in this band
expenditure_30_35kpa	decimal	Probability (0.0 to 100.0) expenditure in this band
expenditure_35_40kpa	decimal	Probability (0.0 to 100.0) expenditure in this band
expenditure_40_50kpa	decimal	Probability (0.0 to 100.0) expenditure in this band
expenditure_50_60kpa	decimal	Probability (0.0 to 100.0) expenditure in this band
expenditure_60_80kpa	decimal	Probability (0.0 to 100.0) expenditure in this band
expenditure_80_100kpa	decimal	Probability (0.0 to 100.0) expenditure in this band
expenditure_100_120kpa	decimal	Probability (0.0 to 100.0) expenditure in this band
expenditure_120kpa_plus	decimal	Probability (0.0 to 100.0) expenditure in this band
output_area	varchar	Latest Census Output Area (currently 2011)

Source: Modelled data ASHE and Effects of Taxes and Benefits
Government living wage terms

Predictor data More Metrics OA and Postcode Predictor sets, plus other data derived from
ONS and other Government agencies

Licence: Open Government Licence v.3.0

Northern Ireland postcodes: Commercial use licenses available from Land & Property Services (L&PS).

Update schedule: Postcode keys 1/4ly
Model Annual

Version: v2.0 Northern Ireland postcodes blank and output_area added.