





| Nombre variable | Recodificación variable | Nombre categoria | Recodificación categoría | | Definición 2012 | Definición 2002 | | Definición 1982 |
|---|--|--|--|--|--|--|---|---|
| Número de la vivienda | nviv | | | as.integer(nviv) | as.integer(nviv) | as.integer(vn) | as.integer(vivienda) | as.integer(vivienda) |
| Número del hogar Número de la penona | nhogar npers | | | as.integer(nhogar) as.integer(personan) cant_hog %in% c(0 : 35) - as.integer(cant_hog) | as.integer(nhog) as.integer(nper) | as.integer(hn) as.integer(pn) as.integer(gant hoo) | as.integer(hopar) as.integer(persona) as.integer(cart.hog) | as.integer(hopar) as.integer(persona) |
| Contidad de hogores Contidad de personas | rpers cant_hog cant_per | | | cant_hog %in% c(0 : 35) — as.integer(cant_hog) as.integer(cant_per) | as. integer (one) as. integer (cant_hog) as.integer (cant_hog) v0he v8 - as. integer (v0he) | as.integer(cant_hog) as.integer(cant_per) | as.integer(cant_hog) as.integer(cant_pers) | |
| Tipo de áreo | tipo_area | Área urbana Área rural Casa | URBANO RURAL | | | | area = 1 area = 2 | area = 1 area = 2 |
| | | Cours Departments Departments Pass or consumpts Form or consumpts Modelly region Chip proficial Chip pr | RIBAAL CASA DOTTO INDICIONA PIEZA MEDIACIA OTRO COLECTIVA TRANSITO CALLE | 001 = 1 1 201 = 2 201 = 3 201 = 3 201 = 4 201 = 5 201 = 5 201 = 7 201 = 8 201 = 9 | v01 Sinfs $c(1, 2)v02$ Sinfs $c(2, 4)v03$ = 6 v03 = 6 v02 Sinfs $c(7, 8, 9)v03$ = 20 v02 = 11 v03 = 12 | v3 -= 1 v3 -= 3 v3 -= 3 v3 Sinc (c4, 5) v3 -= 6 v4 -= 7 v4 -= 8 v4 -= 9 | as integer (cart. Nog) as integer (cart. Nog) as integer (cart. Nog) area = -1 area = -2 tipo_vivi enda = 2 tipo_vivi enda = 2 | area = 2 tipo_vivienda = 1 tipo_vivienda = 2 |
| | | Tradicional indigena Pieza en casa antigua | INDIGENA PIEZA | p01 == 3 p01 == 4 | v02 = 5 v02 = 6 | v1 == 3 v1 %in% c(4, 5) | tipo_vivienda = 3 | |
| Tipo de vivienda | tipoviv | Mediagua, mejora Moril | MEDIAGUA MOVIL | p01 == 5 p01 == 6 | v02 %in% c(7, 8, 9) v02 = 10 | v1 == 6 v1 == 7 | tips_virients = 3 tips_virients \(\)\tilde{\text{tips_virients}} \\ \tilde{\text{tips_virients}} \\ \tilde{\text{tips_virients}} = 6 \tilde{\text{tips_virients}} = 7 \tilde{\text{tips_virients}} \\ \tidde{\text{tips_virients}} \\ \text{tips_virien | tipo_vivienda = 4 tipo_vivienda = 5 tipo_vivienda = 7 tipo_vivienda = 7 tipo_vivienda = 8 tipo_vivienda = 8 tipo_vivienda = 7 |
| | | Otro particular Visionia colection | OTRO COLECTIVA | p01 = 7 | v02 = 11 v02 = 12 | v1 == 8 v1 == 9 | tipo_vivienda = 7 | tipo_vivienda == 8 tipo_vivienda %in% c(0 - 12) |
| | | Operative tribuits | TRANSITO | p01 == 9 | | | tipo_vivienda == 99 | |
| | | Monodones presentes | PRESENTES AUSENTES DESOCUPADA | p02 == 1 | v01 %ink c(1, 2) | v2 == 1 | cond_ocupacion == 1 cond_ocupacion == 2 cond_ocupacion == 3 | cond_ocupacion == 1 |
| Ocupación de la vivienda | ocup_viv | Venta, antendo, abandono | DESOCUPADA | pd1 = 10 pd2 = 1 pd2 = 1 pd2 = 2 pd2 = 2 pd3 = 3 pd3 = 2 pd3 = 2 pd3 = 2 pd3 = 3 pd3 = 3 pd3 = 5 pd3 = 6 | of bink (42, 2) 60 = 3 61 = 3 62 = 16 63 = 4 64 = 4 65 = 2 65 = 2 65 = 3 65 = 5 65 = 5 65 = 6 65 = 6 65 = 6 | v2 == 1 v2 == 2 v2 == 3 | cond_ocupacion = 3 | cond_ocupacion == 1 cond_ocupacion == 2 cond_ocupacion sviet < C(3, 4, 6, 7) cond_ocupacion == 5 pared == 1 |
| | | Hormigón armado | TEMPORADA HORNIZON ALBANTLERIA TABIQUE_FORRADO TABIQUE ARTESANAL PRECARIOS OTROS | p02 == 4 p03a == 1 | v03a == 1 | v4a == 1 v4a %frif c(2, 3) v4a == 4 v4a == 5 v4a == 6 v4a == 7 | paredes == 1 | pared == 1 |
| | mat muro | Albafileria, bioques Tabique fornado | TABIQUE_FORRADO | p03a = 2 p03a = 3 | v03a == 2 v03a == 3 | v4a %16% c(2, 3) v4a == 4 | paredes == 1 # Integrado en IORMICON paredes == 2 | pared == 2 |
| Materialidad de los muros | mat_muro | Tabique sin forro Adobe, barro, quincha | ARTESANAL | p03a = 4 p03a = 5 | v03a == 4 v03a == 5 | v4a == 5 v4a == 6 | paredes Nink c(3, 4) | pared %in% c(3, 4) pared == 5 |
| | | Materiales precarios Otros | PRECARIOS OTROS TEJAS | p03a = 6 | v03a == 6 | v4a == 7 | paredes == 5 paredes == 6 techo Sink (c4, 5) | pared == 5 pared == 6 techo %in% c(3, 4) |
| | | Tejas o tejvelas Loss de hormisón | TEDAS LOSA_HORMIGON | p03b = 1 p03b = 2 | v03b == 1 v03b == 2 | v4b %in% c(1, 2) v4b == 3 | techo %in% c(4, 5) techo == 2 | |
| Materialidad del techo | mat_techo | Planchas metálicas o fibrocemento Fonnilito o plancha de fieltro | LOSA_HORMIGON PLANCHAS FONDLITA PAJA PRECARIOS | poise = 1 poise = 2 poise = 3 poise = 4 poise = 4 poise = 5 poise = 6 poise = 7 | v6b = 1 v6b = 2 v6b = 3 v6b = 4 v6b = 4 v6b = 5 v6b = 6 v6b = 7 | v4b Sirin (c(1, 2) v4b == 3 v4b Sirin (c(4, 5) v4b Sirin (c(6, 7) v4b == 8 v4b == 9 | techno into $c(x, y)$ techno = 2 techno (c(x, y)) techno = 6 techno = 7 | techo %in% c(1, 2) techo == 5 techo == 6 |
| Materialidad del techo | mat_techo | Paja, coinón, totora, caña | PAJA | p03b = 5 p03b = 6 | v03b == 5 v03b == 6 | v4b == 8 | techo = 7 | techo == 6 |
| | | Materialis processos Chose Tepas o tripulos Losa de horreigón Planchas metidosa o librocemento Fonolis o plancha de fallos Paja, coloh, totosa, carla Materialis processos Sin cubienta solida de techo Chose | SIN_TECHD | | v03b == 7 | | tarks 2 | secho 7 |
| | | Parquet, flotante, cerámico, modera, etc | PARQUET | p03c = 1 | v03c Kink c(1 : 3) | v4c %in% c(1 : 4, 6, 7) v4c == 8 v4c == 5 | piso Kirki c(1 : 4, 6) | techo == 7 piso %in% c(1 : 4) |
| Materialidad del pius | mat_piso | Otros Porquet, flohante, centralos moderes, etc Roder sin revestimiento Baldosa de cemento Copa de cemento aobre tierra | PRECARIOS SIN_TECHD OTROS PARQUET RADIER BALDOSA_CEMENTO CEMENTO_TIERRA TIERRA | p03c == 1 p03c == 2 p03c == 3 p03c == 4 p03c == 5 | voic with (c): 3) voic == 4 voi == 5 voic == 6 voic == 7 | v4c == 8 v4c == 5 | techo = 8 piss Nink (Cl: 4, 6) # Integrado en BALDOS_CEMENTO piso == 5 | piso = 6 piso = 5 |
| | | Copa de cemento sobre tierra Tierra Ótros | CEMENTO_TIERRA TIERRA | p03c = 4 p03c = 5 | v03c == 6 v03c == 7 | v4c == 9 | piso == 7 | piso = 7 |
| Número de dormitorios | ndorms | Otros | OTROS | | v04 < 98 - as .integer(v04) v05 = 1 | as.integer(h13) | piso == 8 | as.integer(dormitorio) |
| - | | Red pública Paso o noria Comión aljibe | RED_PUBLICA POZO | p04 Wink c(0 : 6) - as.integer(p04) p05 = 1 p05 = 2 | v05 = 1 v05 = 2 | as.integer(h13) v6 == 1 v6 == 2 | origen_agua == 1 origen_agua == 2 | as.integer(dormitorio) origen_agua == 1 origen_agua == 2 |
| Origen del agua | agua_orig | | POZO CAMION RIO | pOS == 3 pOS == 4 | v05 = 1 v05 = 2 v05 = 3 v05 = 4 | v6 == 3 | | origen_agua == 3 |
| | | Otro Unipersonal Monoprental | OTRO | | | | origen_agua == 3 origen_agua == 4 | |
| | | Monoprental Strengeld of Man | NONDPARENTAL BIPARENTAL_SH BIPARENTAL_CH | tipo_hogar == 1 tipo_hogar == 2 tipo_hogar == 3 tipo_hogar == 3 tipo_hogar == 4 tipo_hogar == 5 tipo_hogar == 6 | | | | |
| Tipo de hogor | tipo_hog | Biparental sin hijos Biparental con hijos Compuesto Estenso | BIPARINTAL_CH | tipo_hogar == 5 tipo_hogar == 4 | | | | |
| | | Compueto Extenso | COMPUESTO EXTENSO | tipo_hogar == 5 tipo_hogar == 6 | | | | |
| | | Sin núcleo Video de particular | SIN_NUCLEO VIV_PARTICULAR | tipo_hogar == 7 tipo_operativo == 1 | | | | |
| Tipo de operativo | operativo | Vivienda colectiva Operativo tránsito | VIV_COLECTIVA TRANSITO | tipo_operativo == 8 tipo_operativo == 9 | | | | |
| | | Operativo stranilo Operativo calle Jefe de hogar Conyuque Convivente por unido civil Convivente de hocho o pareja | CALLE DEFE_HOGAR | tipo_operativo == 10 p07 == 1 | dpar == 1 | p17 == 1 p17 == 2 | parentesco = 1 | parentesco == 1 |
| | | Cónyugue Conviviente por unión civil | CONYUGUE UNION_CIVIL | 907 = 2 907 = 3 907 = 5 907 = 5 907 = 5 908 = 6 909 = 8 909 = 8 909 = 9 909 = 31 909 = 12 909 = 13 909 = 14 909 = 15 909 = 15 909 = 15 909 = 15 | \$\text{dpu} = 1\$ \$\text{dpu} = 1 \\ \$\text{dpu} = -2 \\ \$\text{dpu} = -3 \\ \$\text{dpu} = -6 \\ \$\text{dpu} = -6 \\ \$\text{dpu} = -6 \\ \$\text{dpu} = -7 \\ \$\text{dpu} = -7 \\ \$\text{dpu} = -6 \\ \$dpu | | parentesco == 2 | parentesco == 2 |
| | | | PAREJA HIJO_A | p07 == 4 p07 == 5 | dpar == 4 doar == 5 | p17 == 3 p17 == 4 | parentesco == 3 parentesco == 4 | parentesco == 3 |
| | | Hijo o hija del cónyague Hernano o hermana Padre o madre | HIJO_A_CONYUGUE | p07 = 6 | dpar = 6 | p17 == 5 p17 == 8 | parentesco == 4 # Integrado en HIJO_A parentesco == 7 | parentesco == 4 |
| | | Padre o madre Cutado o cutada | HERMANO_A PADRE_MADRE | p07 = 8 | dpar == 8 | p17 == 10 p17 == 9 | parentesco = 8 # Integrado en HISMANO_A | |
| Relación de parentesco | parentesco | Suegro o suegra Yemo o nuera | CUNADO_A SUEGRO_A | p07 == 10 | Gar = 10 Gar = 11 Mar = 11 Mar = 13 Mar = 14 Mar = 16 Mar = 16 Mar = 17 | p17 == 11 | # Integrado en PADRE_MADRE | # Integrado en PADRE_MADRE |
| | | Nieto o nieto | YERNO_NJERA NZETO_A ABUELO_A | p07 == 11 p07 == 12 | dpar = 11 dpar = 12 | p17 == 6 p17 == 7 | parentesco == 5 parentesco == 6 | parentesco == 5 parentesco == 6 |
| | | Abuelo o abuela Otro pariente | OTRO_PARIENTE | p07 == 13 p07 == 14 | dpar = 13 dpar = 14 | # Integrade on OTRC_PARIENTE ? # Integrade on OTRC_PARIENTE ? p17 = 12 p17 = 13 | # Integrado en OTRO_PARIENTE parentesco == 9 | # Integrado en OTRO_PARIENTE parentesco == 8 parentesco == 9 |
| | | No pariente Servicio domistico puertos adentro | NO_PARIENTE SERVICIO | p07 == 15 p07 == 16 | dpar == 15 dpar == 16 | p17 == 14 | parentesco = 9 parentesco = 10 parentesco = 11 | |
| | | Vivienda colectiva Operativo trámito | VIV_COLECTIVA OP_TRANSITO | p07 == 17 p07 == 18 | dpar = 17 | p17 = 15 | parentesco = 12 parentesco = 99 | parentesco == 10 |
| | | Operation colle | OR CALLE | e07 19 | | | | |
| Edad | | Hombas | OP_CALLE HOMBRE | p08 == 1 | 019 = 1 | p18 == 1 | sexo == 1 | sexo == 1 |
| Lung | sexo | Operativo calle Hombre Muljer | MUJER | p08 = 1 p08 = 2 as intener (n/n) | pi9 = 1 pi9 = 2 as (stemp(n/b)) | p18 == 1 p18 == 2 as interpr(n19) | \$600 = 1 \$600 = 2 \$5 \$100 = 2 | sexo = 1 sexo = 2 as intener(edad) |
| | edad | Mujer No hobito porcido | MUJER | pos = 1 pos = 2 pos = 2 as.integer(pos) pil = 1 pil = 2 | pi9 = 1 pi3 = 2 as.integer(pi0c) pi2ia == 1 o2ia == 2 | p18 == 1 p18 == 2 as.integer(p19) | \$400 == 1 \$400 == 2 \$45. "Integer (edat) comma 1982 or chank == com | sexo = 1 sexo = 2 as.integer(edad) |
| | | Mujer No hobito porcido | MUJER | por = 2 pos = 1 pos = 2 xs.integre(pos) pos = 1 pos = 1 pos = 2 pos = 2 pos = 2 pos = 3 | p21 = 1 p32 = 2 as. integer (p30c) p22a = -1 p22a = -2 p27a = -3 | ρ18 == 1 ρ18 == 2 as. integer(ρ19) ρ24a == 1 ρ24a == 2 | 1600 m 1 1600 m 2 18.1 Integrated 1600 m 1 | Sexo = 1 Sexo = 2 as.integer(sdad) |
| Residencia hace 5 años | | Mujer No habia nacido Esta comuna Otra comuna | MUJER | p06 = 1 p06 = 2 as.intager(p09) p1i = 1 p1i = 2 p1i = 3 p1i = 4 p1i = 5 | p3) = 1 p31 = 2 p32 = (200) p32 = 1 p32 = 2 p32 = 2 p32 = 4 p32 = 4 p32 = "reacrasts" p32 = 4 p32 = "reacrasts" | | | \$400 == 1 \$400 == 2 as . Int eger (edat) |
| Residencia hace 5 años | edad | Mujer No habia nacido Esta comuna Otra comuna | MUJER | | p25 = 1 p25 = 2 2. i. integer [200] [20] | | | sex0 = 1 sex0 = 2 ax. (nespir/(adat)) |
| Residencia hace 5 años | edad | Mujer Ne hebit records Ent commo Ctra commo Paid Aggello Aggello Econdor Culombia City | MUJER | | $\begin{array}{c} 23 = 1 \\ 1 \\ 24 \\ 24 \\ 24 \\ 25 \\ 25 \\ 24 \\ 25 \\ 25$ | | | 660 = 1 660 = 2 as, integer (edal) |
| Residencia hace 5 años | edad | Mulgar Na habita mordos Esta comuna Otro comuna Argentina Bohiva Ecuador Cultorinha Otro Cultorinha | MUJER | | p30 = 1 p31 = 2 p32 = 2 p32 = 1 p32 = 1 p32 = 1 p32 = 4 p32 = "ram" p32 = 4 p32 = "ram" p33 = 4 p32 = "ram" p34 = 4 p32 = "ram" p35 = 4 p32 = "ram" p36 = 4 p32 = "ram" p37 = 4 p32 = "ram | p34a == 1 p24a == 2 | $comont_1992_origand > com_1990_origand > com_2990_origand > com_2990$ | sec = 1 sec = 2 as, freeque (wind) |
| Residencia hace 5 atos | edad | Mulgar Na habita mordos Esta comuna Otro comuna Argentina Bohiva Ecuador Cultorinha Otro Cultorinha | MUJER | | pib = 1 pib = 2 34. Integral pik(b) pib = 2 pib = 2 pib = 2 pib = 4 pib = 4 & pib = "tempton", "Gamesa", "Gamesa") pib = 4 & pib = "tempton" pib = 4 & pib = "tempton" pib = 4 & pib = "tempton", "Gamesa", "Gamesa") pib = 4 & pib = "tempton", "Gamesa", "Gamesa", "Gamesa") pib = 1 pib = 1 pib = 1 pib = 1 pib = 1 pib = 1 pib = 1 | | comuna_1987_prigen3 == com comuna_habitual_origen3 i= com & comuna_habitual_origen3 %int c(1000 : 13700) | sec = 1 sec = 2 as. freequir (east) |
| Basidencia hoca 5 años Lugar de nacimiento | edad | Mulgar Na habita mordos Esta comuna Otro comuna Argentina Bohiva Ecuador Cultorinha Otro Cultorinha | MUJER | | 20 = 1 1 1 2 2 2 2 2 2 2 | p34a == 1 p24a == 2 | $comont_1992_origand > com_1990_origand > com_2990_origand > com_2990$ | uso = 1 uso = 1 us integer (edid) |
| | edad res_Sa | Mulgar Na habita mordos Esta comuna Otro comuna Argentina Bohiva Ecuador Cultorinha Otro Cultorinha | MUJER | | p30 = 1 p32 = 2 p32 = 1 = 2 p32 = 1 = 2 p32 = 4 ± p32 = "rem" p32 = 2 = 2 = "rem" p32 = 3 = 2 = 2 = "rem" p32 = 3 = 2 = 2 = "rem" p32 = 3 = 2 = 2 = "rem" | p34a == 1 p24a == 2 | comma_bab*roal_origant in con & comma_bab*roal_origant state c(2000 : 13700) comma_bab*roal_origant in con & comma_bab*roal_origant state c(2000 : 13700) comma_bab*roal_origant state c(700 : 999) = "2700" comma_bab*roal_origant or con comma_bab*roal_origant in con comma_bab*roal_origant in con | ses = 1 ses = 2 as, freeque (wind) |
| | edad res_Sa | Major Nishakan mendi Ente comma One comma Angerime Enter Colorate Angerime Enter Colorate Colorate One comma Nishakan Colorate One comma Per comma Den comma Angerime Enter Colorate Den comma Angerime Enter Colorate Den comma Angerime Enter Colorate Colorate Colorate | MOJEE NO_MACIED STR_COMMA OTHERS OTHERS ARCHITER BOLITA BOLITA COMMA OTHERS OTHER OTHERS O | p11 Sriet (08, 99) p12 = 1 p22 = 1 p22 = 2 p22 = 3 p22 = 4 p22 = 6 p22 = 6 p22 = 7 p22 = 8 | p30 = 1 p31 = 2 p32 = 2 p32 = 2 p32 = 2 p32 = 2 p32 = 3 p32 = 1 p32 = 4 p32 = "nonzel" p32 = 1 p32 = nonzel" p32 = nonze | p34a == 1 p24a == 2 | $comont_1992_origand > com_1990_origand > com_2990_origand > com_2990$ | sec = 1 sec = 2 as. Tereper (editor) |
| | edad res_Sa | Major Nishakan mendi Ente comma One comma Angerime Enter Colorate Angerime Enter Colorate Colorate One comma Nishakan Colorate One comma Per comma Den comma Angerime Enter Colorate Den comma Angerime Enter Colorate Den comma Angerime Enter Colorate Colorate Colorate | MOLIES NOLMICION STAL CORMAN OTRA, CORMAN OTRA, CORMAN AND | p11 Sriet (08, 99) p12 = 1 p22 = 1 p22 = 2 p22 = 3 p22 = 4 p22 = 6 p22 = 6 p22 = 7 p22 = 8 | p20 = 1 | phts == 1 phts == 2 phts == 1 phts == 1 phts == 2 | comma_bab*roal_origant in con & comma_bab*roal_origant state c(2000 : 13700) comma_bab*roal_origant in con & comma_bab*roal_origant state c(2000 : 13700) comma_bab*roal_origant state c(700 : 999) = "2700" comma_bab*roal_origant or con comma_bab*roal_origant in con comma_bab*roal_origant in con | |
| Lugar de nacionaeste Audre a sekucación formal | edad res_Sa nacleiento asiste_educ | Major This Malth residue Efficience One content Aggretin Licende Cultivatio Cultiva | MODEL NO_MECHO STA_COMMO STA_COMMO FERD FROM FROM BELLYA ECHOOSE CO.OMEL NO_MATCA STA_COMMO FOR ON_MATCA STA_COMMO ARCHITIA ARCHITIA ARCHITIA OTHO NO_MATCA NO_MATCA NO_MATCA NO_MATCA | p11 Ninc (28, 99) p21 = 1 p2 = 1 p2 = 1 p2 = 2 p2 = 3 p2 = 5 p2 = 6 p2 = 6 p2 = 7 p2 Ninc (28, 99) p2 = 1 p2 = 2 | p20 = 1 | p544 1 p544 2 p524 1 p524 1 p524 2 | comma_bab*roal_origant in con & comma_bab*roal_origant state c(2000 : 13700) comma_bab*roal_origant in con & comma_bab*roal_origant state c(2000 : 13700) comma_bab*roal_origant state c(700 : 999) = "2700" comma_bab*roal_origant or con comma_bab*roal_origant in con comma_bab*roal_origant in con | SEC 1 SEC 2 SEC |
| Lugar de nacimiento | edad res_Sa res_Sa nacimiento | Major This Malth residue Efficience One content Aggretin Licende Cultivatio Cultiva | MODEL NO_MECHO STA_COMMO STA_COMMO FERD FROM FROM BELLYA ECHOOSE CO.OMEL NO_MATCA STA_COMMO FOR ON_MATCA STA_COMMO ARCHITIA ARCHITIA ARCHITIA OTHO NO_MATCA NO_MATCA NO_MATCA NO_MATCA | p11 Ninc (28, 99) p21 = 1 p2 = 1 p2 = 1 p2 = 2 p2 = 3 p2 = 5 p2 = 6 p2 = 6 p2 = 7 p2 Ninc (28, 99) p2 = 1 p2 = 2 | \$25 = 1 | p544 1 p544 2 p524 1 p524 1 p524 2 | comman_habitual_erigen1 in cos & comman_habitual_erigen3 kink c(000 : 13700) comman_habitual_erigen3 kink c(700 : 999) - otto: comman_habitual_erigen3 in cos & comman_habitual_erigen3 kink c(000 : 13700) comman_habitual_erigen3 in cos & comman_habitual_erigen3 kink c(000 : 13700) comman_habitual_erigen3 kink c(700 : 999) | ##### ### 1 ########################## |
| Lugar de nacionaeste Audre a sekucación formal | edad res_Sa nacleiento asiste_educ | Major This Malth residue Efficience One content Aggretin Licende Cultivatio Cultiva | MODEL NO_MECHO STA_COMMO STA_COMMO FERD FROM FROM BELLYA ECHOOSE CO.OMEL NO_MATCA STA_COMMO FOR ON_MATCA STA_COMMO ARCHITIA ARCHITIA ARCHITIA OTHO NO_MATCA NO_MATCA NO_MATCA NO_MATCA | p11 Ninc (28, 99) p21 = 1 p2 = 1 p2 = 1 p2 = 2 p2 = 3 p2 = 5 p2 = 6 p2 = 6 p2 = 7 p2 Ninc (28, 99) p2 = 1 p2 = 2 | 20 = 1 | p544 1 p544 2 p524 1 p524 1 p524 2 | comman_habitual_erigen1 in cos & comman_habitual_erigen3 kink c(000 : 13700) comman_habitual_erigen3 kink c(700 : 999) - otto: comman_habitual_erigen3 in cos & comman_habitual_erigen3 kink c(000 : 13700) comman_habitual_erigen3 in cos & comman_habitual_erigen3 kink c(000 : 13700) comman_habitual_erigen3 kink c(700 : 999) | ##### ### 1 ########################## |
| Lugar de nacionaeste Audre a sekucación formal | edad res_Sa nacleiento asiste_educ | Major This Malth residue Efficience One content Aggretin Licende Cultivatio Cultiva | MODEL NO_MECHO STA_COMMO STA_COMMO FERD FROM FROM BELLYA ECHOOSE CO.OMEL NO_MATCA STA_COMMO FOR ON_MATCA STA_COMMO ARCHITIA ARCHITIA ARCHITIA OTHO NO_MATCA NO_MATCA NO_MATCA NO_MATCA | p11 Ninc (28, 99) p21 = 1 p2 = 1 p2 = 1 p2 = 2 p2 = 3 p2 = 5 p2 = 6 p2 = 6 p2 = 7 p2 Ninc (28, 99) p2 = 1 p2 = 2 | p30 = 1 | p544 1 p544 2 p524 1 p524 1 p524 2 | comman_habitual_arigent i+ cos & comman_habitual_arigent i+ cos comman_habitual_arigent i+ cos & comman_habitual_arigent ii+ cos & comman_habitual_arigent ii+ cos comman_habitual_arigent i+ cos & comman_habitual_arigent i+ cos & comman_habitual_arigent ii+ cos & comman_habitual | ##### = 1 #### = 2 |
| Lugar de rescimento Asiste a sobresción horral Coreo rela del questado | edid req_Sa nacisiento asista_edic curiq_alito | Major This Malth residue Efficience One content Aggretin Licende Cultivatio Cultiva | MODEL NO_MECHO STA_COMMO STA_COMMO FERD FROM FROM BELLYA ECHOOSE CO.OMEL NO_MATCA STA_COMMO FOR ON_MATCA STA_COMMO ARCHITIA ARCHITIA ARCHITIA OTHO NO_MATCA NO_MATCA NO_MATCA NO_MATCA | p11 Ninc (28, 99) p21 = 1 p2 = 1 p2 = 1 p2 = 2 p2 = 3 p2 = 5 p2 = 6 p2 = 6 p2 = 7 p2 Ninc (28, 99) p2 = 1 p2 = 2 | 25 = 1 1 25 25 25 25 25 25 2 | p544 1 p544 2 p524 1 p524 1 p524 2 | comman_habitual_origani in con 6 comman_habitual_origani incicciono : 11700) comman_habitual_origani in con 6 comman_habitual_origani incicciono : 11700) comman_habitual_origani incicciono : 11700 comman_habitual_origani incicciono : 11700 incirciprorrano) incirciprorrano : 11700 incircrano : 11700 incircrano : 1 | ##### ### 1 ########################## |
| Lugar de nacionaeste Audre a sekucación formal | edad res_Sa nacleiento asiste_educ | Major This Malth residue Efficience One content Aggretin Licende Cultivatio Cultiva | MODEL NO_MECHO STA_COMMO STA_COMMO FERD FROM FROM BELLYA ECHOOSE CO.OMEL NO_MATCA STA_COMMO FOR ON_MATCA STA_COMMO ARCHITIA ARCHITIA ARCHITIA OTHO NO_MATCA NO_MATCA NO_MATCA NO_MATCA | p11 Ninc (28, 99) p21 = 1 p2 = 1 p2 = 1 p2 = 2 p2 = 3 p2 = 5 p2 = 6 p2 = 6 p2 = 7 p2 Ninc (28, 99) p2 = 1 p2 = 2 | p2 = 1 | p544 1 p544 2 p524 1 p524 1 p524 2 | comman_habitual_origani to cos & comma_habitual_origani to cos comman_habitual_origani to cos & comman_habitual_origani kink c(2000 : 13700) comman_habitual_origani kink c(700 : 999) - 'ome' comman_habitual_origani kink c(700 : 999) - 'ome' comman_habitual_origani kink c(700 : 999) - 'ome' comman_habitual_origani kink c(700 : 999) **Sign_dalacation = 0 **Sign_dalacation = 0 **Sign_dalacation = 0 **Sign_dalacation = 2 **Sign_dalacation = 2 **Sign_dalacation = 2 **Sign_dalacation = 2 **Sign_dalacation = 0 **Sign | ##### ### 1 ########################## |
| Lugar de rescimento Asiste a sobresción horral Coreo rela del questado | edid req_Sa nacisiento asista_edic curiq_alito | Major This bulks resides Gen common One common One common One common Againste Encode of Encode of No Arkete Sea common Againste Common Againste Againste | MODEL NO_MECHO STA_COMMO STA_COMMO FERD FROM FROM BELLYA ECHOOSE CO.OMEL NO_MATCA STA_COMMO FOR ON_MATCA STA_COMMO ARCHITIA ARCHITIA ARCHITIA OTHO NO_MATCA NO_MATCA NO_MATCA NO_MATCA | p11 Ninc (28, 99) p21 = 1 p2 = 1 p2 = 1 p2 = 2 p2 = 3 p2 = 5 p2 = 6 p2 = 6 p2 = 7 p2 Ninc (28, 99) p2 = 1 p2 = 2 | 25 = 1 | p544 1 p544 2 p524 1 p524 1 p524 2 | comman_habitual_origani to cos & comma_habitual_origani to cos comman_habitual_origani to cos & comman_habitual_origani kink c(2000 : 13700) comman_habitual_origani kink c(700 : 999) - 'ome' comman_habitual_origani kink c(700 : 999) - 'ome' comman_habitual_origani kink c(700 : 999) - 'ome' comman_habitual_origani kink c(700 : 999) **Sign_dalacation = 0 **Sign_dalacation = 0 **Sign_dalacation = 0 **Sign_dalacation = 2 **Sign_dalacation = 2 **Sign_dalacation = 2 **Sign_dalacation = 2 **Sign_dalacation = 0 **Sign | ##### ### 1 ########################## |
| Lugar de rescimento Asiste a sobresción horral Coreo rela del questado | edid req_Sa nacisiento asista_edic curiq_alito | Major This bulks resides Gen common One common One common One common Againste Encode of Encode of No Arkete Sea common Againste Common Againste Againste | MODEL NO_MECHO STA_COMMO STA_COMMO FERD FROM FROM BELLYA ECHOOSE CO.OMEL NO_MATCA STA_COMMO FOR ON_MATCA STA_COMMO ARCHITIA ARCHITIA ARCHITIA OTHO NO_MATCA NO_MATCA NO_MATCA NO_MATCA | p11 Ninc (28, 99) p21 = 1 p2 = 1 p2 = 1 p2 = 2 p2 = 3 p2 = 5 p2 = 6 p2 = 6 p2 = 7 p2 Ninc (28, 99) p2 = 1 p2 = 2 | p22x ties (CM, 90) p23x = 14 p23x = 7 rem p23x = 1 4 p23x = 5 rem p23x = 1 4 p23x = 5 rem p23x = 1 4 p23x = 5 rem p23x = 1 7 rem p | phts == 1 phts == 2 phts == 1 phts == 1 phts == 2 | comma_bab*caal_or*gan1 in cos & comma_bab*caal_or*gan2 static c(2000 : 13700) comma_bab*caal_or*gan2 in cos & comma_bab*caal_or*gan3 static c(2000 : 13700) comma_bab*caal_or*gan3 static c(700 : 999) — "0700" comma_bab*caal_or*gan3 in cos & comma_bab*caal_or*gan3 static c(2000 : 13700) comma_bab*caal_or*gan3 static c(700 : 999) comma_bab*caal_or*gan3 static c(700 : 999) static_or*gan3 static_c(700 : 999) static_or*gan3 static_c(700 : 999) static_or*gan3 static_c(700 : 999) | ##### = 1 #### = 2 |
| Lugar de rescimento Asiste a sobresción horral Coreo rela del questado | edid req_Sa nacisiento asista_edic curiq_alito | Major This bulks resides Gen common One common One common One common Againste Encode of Encode of No Arkete Sea common Againste Common Againste Againste | MODITE SQLANGED STILL COMMAN GERL, COMMAN MENTINA MENTINA GERL, COMMAN GERL, CO | p11 New (708, 99) p22 = 1 p2 = 1 p2 = 1 p2 = 1 p2 = 8 p2 = 1 | p2 = 1 | p544 1 p544 2 p524 1 p524 1 p524 2 | comman_habitual_origani to cos & comma_habitual_origani to cos comman_habitual_origani to cos & comman_habitual_origani kink c(2000 : 13700) comman_habitual_origani kink c(700 : 999) - 'ome' comman_habitual_origani kink c(700 : 999) - 'ome' comman_habitual_origani kink c(700 : 999) - 'ome' comman_habitual_origani kink c(700 : 999) **Sign_dalacation = 0 **Sign_dalacation = 0 **Sign_dalacation = 0 **Sign_dalacation = 2 **Sign_dalacation = 2 **Sign_dalacation = 2 **Sign_dalacation = 2 **Sign_dalacation = 0 **Sign | ##### = 1 #### = 2 |
| Logar de nacionados Autos o adessarán formad Costos não dos questados Filod adessarán | edad res_Sa nacisiento asiste_educ curso_alto nivel_educ | Major This Malan residue Gen concerns Chen concerns Anguellon Anguellon Anguellon Econdar Cathorites Cathorites Cathorites Cathorites Cathorites Cathorites Anguellon Cathorites Anguellon Cathorites Anguellon Cathorites Cathori | MODIE NAME OF THE COMMAN OF T | p11 Note (108, 20) p21 = 2 p22 = 2 p22 = 3 p23 = 5 p24 = 6 p24 = 6 p25 = 7 p25 = 7 p25 = 7 p27 = 7 p27 = 7 p28 = 8 p28 = 9 p28 = 9 p28 = 9 p28 = 10 p28 = 11 p38 = 12 p38 = 14 | $\rho 28 = 9$ $\rho 28 = 11$ $\rho 28 = 12$ $\rho 28 = 12$ | phis = 1 phis = 1 phis = 2 phis = 2 phis = 3 phis = 3 phis = 3 phis = 3 phis = 6 p | communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni kink c(1000 : 1990) vicy_malacacium = 0 siny_malacacium = 0 siny_malacacium = 1 | ##### = 1 #### = 2 |
| Lugar de rescimento Asiste a sobresción horral Coreo rela del questado | edid req_Sa nacisiento asista_edic curiq_alito | Major No Malia mendio En common One monore Agginitio Ballinde Colorbale Colorbale One monore Agginitio Enter of the Colorbale One monore One monore Agginitio Ballinde Colorbale Agginitio Ballinde Colorbale So monore Variate Variate Variate Variate Variate James Admitted Incolor Colorbale Incolorbale Incolorbale Agginitio Incolorbale Incolorbale Colorbale Incolorbale Incolorbale Colorbale Incolorbale Incolorbale Colorbale Incolorbale I | MODIE NAME OF THE COMMAN OF T | p11 Note (108, 20) p21 = 2 p22 = 2 p22 = 3 p23 = 5 p24 = 6 p24 = 6 p25 = 7 p25 = 7 p25 = 7 p27 = 7 p27 = 7 p28 = 8 p28 = 9 p28 = 9 p28 = 9 p28 = 10 p28 = 11 p38 = 12 p38 = 14 | $\rho 28 = 9$ $\rho 28 = 11$ $\rho 28 = 12$ $\rho 28 = 12$ | phis = 1 phis = 1 phis = 2 phis = 2 phis = 3 phis = 3 phis = 3 phis = 3 phis = 6 p | communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni kink c(1000 : 1990) vicy_malacacium = 0 siny_malacacium = 0 siny_malacacium = 1 | ##### = 1 #### = 2 |
| Logar de nacionados Autos o adessarán formad Costos não dos questados Filod adessarán | edad res_Sa nacisiento asiste_educ curso_alto nivel_educ | Major No Malia mendio En common One monore Agginitio Ballinde Colorbale Colorbale One monore Agginitio Enter of the Colorbale One monore One monore Agginitio Ballinde Colorbale Agginitio Ballinde Colorbale So monore Variate Variate Variate Variate Variate James Admitted Incolor Colorbale Incolorbale Incolorbale Agginitio Incolorbale Incolorbale Colorbale Incolorbale Incolorbale Colorbale Incolorbale Incolorbale Colorbale Incolorbale I | MODIE NAME OF THE COMMAN OF T | p11 Note (108, 20) p21 = 2 p22 = 2 p22 = 3 p23 = 5 p24 = 6 p24 = 6 p25 = 7 p25 = 7 p25 = 7 p27 = 7 p27 = 7 p28 = 8 p28 = 9 p28 = 9 p28 = 9 p28 = 10 p28 = 11 p38 = 12 p38 = 14 | $\rho 28 = 9$ $\rho 28 = 11$ $\rho 28 = 12$ $\rho 28 = 12$ | phis = 1 phis = 1 phis = 2 phis = 2 phis = 3 phis = 3 phis = 3 phis = 3 phis = 6 p | communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni kink c(1000 : 1990) vicy_malacacium = 0 siny_malacacium = 0 siny_malacacium = 1 | ##### = 1 #### = 2 |
| Logar de nacionados Autos o adessarán formad Costos não dos questados Filod adessarán | edad res_Sa nacisiento asiste_educ curso_alto nivel_educ | Major No Malia mendio En common One monore Agginitio Ballinde Colorbale Colorbale One monore Agginitio Enter of the Colorbale One monore One monore Agginitio Ballinde Colorbale Agginitio Ballinde Colorbale So monore Variate Variate Variate Variate Variate James Admitted Incolor Colorbale Incolorbale Incolorbale Agginitio Incolorbale Incolorbale Colorbale Incolorbale Incolorbale Colorbale Incolorbale Incolorbale Colorbale Incolorbale I | MODIE NAME OF THE COMMAN OF T | p11 Note (108, 20) p21 = 2 p22 = 2 p22 = 3 p23 = 5 p24 = 6 p24 = 6 p25 = 7 p25 = 7 p25 = 7 p27 = 7 p27 = 7 p28 = 8 p28 = 9 p28 = 9 p28 = 9 p28 = 10 p28 = 11 p38 = 12 p38 = 14 | $\rho 28 = 9$ $\rho 28 = 11$ $\rho 28 = 12$ $\rho 28 = 12$ | phis = 1 phis = 1 phis = 2 phis = 2 phis = 3 phis = 3 phis = 3 phis = 3 phis = 6 p | community and the content of the con | #1545 == 1 #1545 == 2 |
| Logar de nacionados Autos o adessarán formad Costos não dos questados Filod adessarán | edad res_Sa nacisiento asiste_educ curso_alto nivel_educ | Major No Malia mendio En common One monore Agginitio Ballinde Colorbale Colorbale One monore Agginitio Enter of the Colorbale One monore One monore Agginitio Ballinde Colorbale Agginitio Ballinde Colorbale So monore Variate Variate Variate Variate Variate James Admitted Incolor Colorbale Incolorbale Incolorbale Agginitio Incolorbale Incolorbale Colorbale Incolorbale Incolorbale Colorbale Incolorbale Incolorbale Colorbale Incolorbale I | MODIE NAME OF THE COMMAN OF T | p11 Note (108, 20) p21 = 2 p22 = 2 p22 = 3 p23 = 5 p24 = 6 p24 = 6 p25 = 7 p25 = 7 p25 = 7 p27 = 7 p27 = 7 p28 = 8 p28 = 9 p28 = 9 p28 = 9 p28 = 10 p28 = 11 p38 = 12 p38 = 14 | $\rho 28 = 9$ $\rho 28 = 11$ $\rho 28 = 12$ $\rho 28 = 12$ | phila = 1 phila = 1 phila = 2 phila = 2 phila = 3 phila = 3 phila = 3 an interpretability # interpre | communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni kink c(1000 : 1990) vicy_malacacium = 0 siny_malacacium = 0 siny_malacacium = 1 | #1545 == 1 #1545 == 2 |
| Logar de nacionados Autos o adessarán formad Costos não dos questados Filod adessarán | edad res_Sa nacisiento asiste_educ curso_alto nivel_educ | Major No Malia mendio En common One monore Agginitio Ballinde Colorbale Colorbale One monore Agginitio Enter of the Colorbale One monore One monore Agginitio Ballinde Colorbale Agginitio Ballinde Colorbale So monore Variate Variate Variate Variate Variate James Admitted Incolor Colorbale Incolorbale Incolorbale Agginitio Incolorbale Incolorbale Colorbale Incolorbale Incolorbale Colorbale Incolorbale Incolorbale Colorbale Incolorbale I | MODIE NAME OF THE COMMAN OF T | pil text. (cit. 30) pil 2 = 2 pil 2 = 2 pil 2 = 1 pil 2 = 5 pil 2 = 5 pil 2 = 6 pil 2 = 6 pil 2 = 6 pil 3 = 7 pil 4 bles (cit. 30) pil 4 bles (cit. 30) pil 4 bles (cit. 30) pil 5 = 6 pil 5 = 6 pil 6 = 6 pil 7 = 6 pil 7 = 7 pil 8 = 7 pil 9 = 6 pil 9 = 7 pil 9 = 1 pil 9 = 1 pil 9 = 1 pil 9 = 1 pil 9 = 2 pil 9 = 2 pil 9 = 2 pil 9 = 1 | 221 = 9 | phis = 1 phis = 1 phis = 2 phis = 2 phis = 3 phis = 3 phis = 3 phis = 3 phis = 6 p | communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni kink c(1000 : 1990) vicy_malacacium = 0 siny_malacacium = 0 siny_malacacium = 1 | #1545 == 1 #1545 == 2 |
| Logar de nacionados Autos o adeixendos boronal Costes não dos questados Filod adecestivo | edad res_Sa nacisiento asiste_educ curso_alto nivel_educ | Major No Malia mendio En common One monore Agginitio Ballinde Colorbale Colorbale One monore Agginitio Enter of the Colorbale One monore One monore Agginitio Ballinde Colorbale Agginitio Ballinde Colorbale So monore Variate Variate Variate Variate Variate James Admitted Incolor Colorbale Incolorbale Incolorbale Agginitio Incolorbale Incolorbale Colorbale Incolorbale Incolorbale Colorbale Incolorbale Incolorbale Colorbale Incolorbale I | MODIE NAME OF THE COMMAN OF T | pil totac (cit. 90) pil 2 = 2 pil 2 = 3 pil 2 = 5 pil 2 = 5 pil 2 = 6 pil 3 = 7 pil 4 = 7 pil 4 = 7 pil 5 = 6 pil 5 = 7 pil 5 = 1 pil 5 = 1 pil 6 = 5 pil 6 = 6 pil 7 = 6 p | $\rho 28 = 9$ $\rho 28 = 11$ $\rho 28 = 12$ $\rho 28 = 12$ | phis = 1 phis = 1 phis = 2 phis = 1 phis = 1 phis = 2 phis = 4 phis = 6 phi | communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni kink c(1000 : 1990) vicy_malacacium = 0 siny_malacacium = 0 siny_malacacium = 1 | ##### == 1 #### == 2 |
| Lagar de nacionantes Autre o selección formal Contro nó colo questado: Hisol education | edad res_Sa nacisiento asiste_educ curso_alto nivel_educ | Major No Malia mendio En common One monore Agginitio Ballinde Colorbale Colorbale One monore Agginitio Enter of the Colorbale One monore One monore Agginitio Ballinde Colorbale Agginitio Ballinde Colorbale So monore Variate Variate Variate Variate Variate James Admitted Incolor Colorbale Incolorbale Incolorbale Agginitio Incolorbale Incolorbale Colorbale Incolorbale Incolorbale Colorbale Incolorbale Incolorbale Colorbale Incolorbale I | SIGNATION STATE OF THE STATE OF | pil totac (cit. 90) pil 2 = 2 pil 2 = 3 pil 2 = 5 pil 2 = 5 pil 2 = 6 pil 3 = 7 pil 4 = 7 pil 4 = 7 pil 5 = 6 pil 5 = 7 pil 5 = 1 pil 5 = 1 pil 6 = 5 pil 6 = 6 pil 7 = 6 p | 221 = 9 | phis = 1 phis = 1 phis = 2 phis = 1 phis = 1 phis = 2 phis = 4 phis = 6 phi | communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni kink c(1000 : 1990) vicy_malacacium = 0 siny_malacacium = 0 siny_malacacium = 1 | #1545 == 1 #1545 == 2 |
| Lagar de nacionantes Autre o selección formal Contro nó colo questado: Hisol education | edad res_Sa nacimiento native_educ curso_alto nivel_educ pudolo_pert | Major No Malia mendio En common One monore Agginitio Ballinde Colorbale Colorbale One monore Agginitio Enter of the Colorbale One monore One monore Agginitio Ballinde Colorbale Agginitio Ballinde Colorbale So monore Variate Variate Variate Variate Variate James Admitted Incolor Colorbale Incolorbale Incolorbale Agginitio Incolorbale Incolorbale Colorbale Incolorbale Incolorbale Colorbale Incolorbale Incolorbale Colorbale Incolorbale I | SIGNATION STATE OF THE STATE OF | #11 Note (Cit. 20) #21 = 2 #22 = 2 #23 = 3 #24 = 4 #24 = 5 #25 = 6 #25 = 6 #25 = 6 #25 = 6 #25 = 6 #25 = 6 #25 = 6 #25 = 6 #25 = 6 #25 = 6 #25 = 6 #25 = 7 #25 = 7 #25 = 6 #25 = 7 #25 = 6 #25 = 7 #25 = 6 #25 = 7 #25 = 6 #25 = 7 #25 = 6 #25 = 7 #25 = 10 #25 | 221 = 9 | phis = 1 phis = 1 phis = 2 phis = 1 phis = 1 phis = 2 phis = 4 phis = 6 phi | communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni kink c(1000 : 1990) vicy_malacacium = 0 siny_malacacium = 0 siny_malacacium = 1 | #1545 == 1 #1545 == 2 |
| Logar de nacionados Autos o adeixendos boronal Costes não dos questados Filod adecestivo | edad res_Sa nacimiento native_educ curso_alto nivel_educ pudolo_pert | Major No Malia mendio En common One monore Agginitio Ballinde Colorbale Colorbale One monore Agginitio Enter of the Colorbale One monore One monore Agginitio Ballinde Colorbale Agginitio Ballinde Colorbale So monore Variate Variate Variate Variate Variate James Admitted Incolor Colorbale Incolorbale Incolorbale Agginitio Incolorbale Incolorbale Colorbale Incolorbale Incolorbale Colorbale Incolorbale Incolorbale Colorbale Incolorbale I | SIGNATION STATE OF THE STATE OF | #11 Cont. (Coll. 20) #22 = 2 #23 = 2 #24 = 2 #25 = 5 #25 = 5 #26 = 7 #26 = 7 #27 = 7 #27 = 7 #28 = 7 #28 = 7 #28 = 7 #28 = 7 #28 = 7 #28 = 8 #28 = 8 #28 = 8 #28 = 8 #28 = 8 #28 = 8 #28 = 1 #28 = 1 #28 = 1 #28 = 1 #28 = 1 #28 = 1 #28 = 1 #28 = 1 #28 = 1 #28 = 1 #28 = 1 #28 = 1 #28 = 1 #28 = 1 #28 = 1 #28 = 1 #28 = 2 #28 = 2 #28 = 1 #28 = 1 #28 = 1 #28 = 2 #28 = 2 #28 = 1 #28 = 1 #28 = 1 #28 = 1 #28 = 2 #28 = 2 #28 = 1 #28 = 1 #28 = 2 #28 = 1 #28 = 2 #28 = 3 #28 = 1 #28 = 1 #28 = 2 #28 = 1 #28 = 2 #28 = 3 #28 = 4 #28 = 4 #28 = 4 #28 = 6 #28 = 7 #28 = 8 | 221 = 9 | phis = 1 phis = 1 phis = 2 phis = 1 phis = 1 phis = 2 phis = 4 phis = 6 phi | communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni kink c(1000 : 1990) vicy_malacacium = 0 siny_malacacium = 0 siny_malacacium = 1 | #1545 == 1 #1545 == 2 |
| Logar de nacionados Autos o adeixendos boronal Costes não dos questados Filod adecestivo | edad res_Sa nacimiento native_educ curso_alto nivel_educ pudolo_pert | Major Nish Mala mendel En commen Che monera Angelmin Ballad Colorida Ballad Colorida En commen Commen En commen Colorida En commen Commen Commen Commen Commen Relative Colorida Relative | MODIE SALACED SALAC | #11 Cont. (Colt. 20) #21 = 2 #22 = 2 #23 = 3 #24 = 5 #25 = 5 #25 = 6 #25 = 6 #25 = 6 #25 = 6 #25 = 6 #25 = 6 #25 = 6 #25 = 6 #25 = 6 #25 = 6 #25 = 6 #25 = 6 #25 = 6 #25 = 6 #25 = 6 #25 = 7 #25 = 6 #25 = 6 #25 = 7 #25 = 6 #25 = 6 #25 = 7 #25 = 6 #25 = 7 #25 = 6 #25 = 7 #25 = 6 #25 = 7 #25 = 6 #25 = 7 #25 = 6 #25 = 7 #25 = 10 # | 221 = 9 | phis = 1 phis = 1 phis = 2 phis = 1 phis = 1 phis = 2 phis = 4 phis = 6 phi | communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni kink c(1000 : 1990) vicy_malacacium = 0 siny_malacacium = 0 siny_malacacium = 1 | #1545 == 1 #1545 == 2 |
| Logar de nacionados Autos o adeixendos boronal Costes não dos questados Filod adecestivo | edad res_Sa nacimiento native_educ curso_alto nivel_educ pudolo_pert | Major Nish Mala mendel En commen Che monera Angelmin Ballad Colorida Ballad Colorida En commen Commen En commen Colorida En commen Commen Commen Commen Commen Relative Colorida Relative | MODIE SALACED SALAC | #11 Cont. (Colt. 20) #22 = 2 #23 = 2 #24 = 2 #25 = 1 #25 = 5 #26 = 7 #27 = 7 #27 = 7 #28 = 7 #28 = 7 #29 = 7 #29 = 7 #29 = 7 #20 = 7 #20 = 7 #21 = 1 #22 = 1 #23 = 1 #24 = 1 #25 = 1 #25 = 1 #26 = 1 | 221 = 9 | phis = 1 phis = 1 phis = 2 phis = 1 phis = 1 phis = 2 phis = 4 phis = 6 phi | communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni kink c(1000 : 1990) vicy_malacacium = 0 siny_malacacium = 0 siny_malacacium = 1 | #1545 == 1 #1545 == 2 |
| Logar de nacionados Autos o adeixendos boronal Costes não dos questados Filod adecestivo | edad res_Sa nacimiento native_educ curso_alto nivel_educ pudolo_pert | Major No Malan residue Gen consens Gen consens Angelein Angelein Angelein Ecolide Califordia | SIGNATION STATE OF THE STATE OF | #11 Cont. (Colt. 20) #22 = 2 #23 = 2 #24 = 1 #25 = 5 #26 = 7 #27 = 7 #27 = 7 #28 = 7 #28 = 7 #29 = 1 #29 = 1 #29 = 1 #29 = 1 #29 = 1 #29 = 1 #29 = 1 #29 = 1 #29 = 1 #29 = 1 #20 = 1 | 221 = 9 | phis = 1 phis = 1 phis = 2 phis = 1 phis = 1 phis = 2 phis = 4 phis = 6 phi | communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni kink c(1000 : 1990) vicy_malacacium = 0 siny_malacacium = 0 siny_malacacium = 1 | ##### ### 1 ########################## |
| Logar de nacionados Autos o adeixendos boronal Costes não dos questados Filod adecestivo | edad res_Sa nacimiento native_educ curso_alto nivel_educ pudolo_pert | Major Nish Mala mendel En commen Che monera Angelmin Ballad Colorida Ballad Colorida En commen Commen En commen Colorida En commen Commen Commen Commen Commen Relative Colorida Relative | MODIE SALACED SALAC | #11 Cont. (Colt. 20) #22 = 2 #23 = 2 #24 = 2 #25 = 1 #25 = 5 #26 = 7 #27 = 7 #27 = 7 #28 = 7 #28 = 7 #29 = 7 #29 = 7 #29 = 7 #20 = 7 #20 = 7 #21 = 1 #22 = 1 #23 = 1 #24 = 1 #25 = 1 #25 = 1 #26 = 1 | 321 = 5 321 = 12 321 = 12 321 = 1 321 = 1 321 = 2 321 = 2 321 = 2 321 = 2 321 = 3 321 = 3 321 = 6 321 = 6 321 = 6 321 = 6 321 = 6 321 = 8 | phis = 1 phis = 1 phis = 2 phis = 1 phis = 1 phis = 2 phis = 4 phis = 6 phi | communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni i= con & commun_habituml_origeni kink c(1000 : 13700) communa_habituml_origeni kink c(1000 : 1990) vicy_malacacium = 0 siny_malacacium = 0 siny_malacacium = 1 | ##### ### 1 ########################## |







| Situación laboral | | Buscando empleo | BUSCANDO | p17 == 4 | p36 == S | p29 %in% c(3, 5) | situacion empleo NinK c(4, 5) | |
|------------------------------|--------------|--|-----------------|--|---------------------|--------------------------|--|---------------------|
| Stracon laboral | trabajo | Estaba estudiando | ESTUDIANDO | p17 == 5 | p36 = 4 | | situacion empleo == 7 | |
| | | Realizó quehaceres del hosor | QUEHACERES | p17 == 6 | p36 == 6 | g29 == 7 | situacion empleo == 6 | |
| | | Jubilado, pensionista o motista | JUSTLADO | p17 == 7 | p36 = 7 | p29 == 8 | situacion empleo == 8 | |
| | | Otro situación | OTRO | p17 == 8 | p36 == 8 | g29 == 10 | situacion_empleo NinK c(9, 10) | |
| | | Agricultura, agnaderia, silvicultura, pesca | AGRO | p18 == 'A' | | | | |
| | | Explotación de minas y canteras | MINERIA | p18 == 's' | | | | |
| | | Industria manufacturera | MANUFACTURA | p18 == 'C' | | | | |
| | | Suministro eléctrico, aos, vapor, gire | SUMINISTRO | p18 == 'D' | | | | |
| | | Suministro gava, evacuación gavas residuales | AGUAS | p18 == 'E' | | | | |
| | | Construcción | CONSTRUCCION | p18 == 'F' | | | | |
| | | Comercio por mayor y menor, reparación autos | COMERCIO | p18 == 'G' | | | | |
| | | Transporte y almacenamiento | TRANSPORTE | p18 == 'H' | | | | |
| | | Alojamiento y comidas | ALGUAMIENTO | p18 == 'I' | | | | |
| | | Información y comunicaciones | INFORMACION | p18 == 'J' | | | | |
| Romo de actividad | rana | Finanzas y seguros | FINANZA | p18 == 'K' | | | | |
| Kama de actividad | | Inmobiliarias | INMOBILIARIA | p18 == 'L' | | | | |
| | | Profesional | PROFESIONAL | p18 == 'M' | | | | |
| | | Administración | ADMINISTRACION | p18 = 'N' | | | | |
| | | Administración pública | ADMIN_PUBLICA | p18 == '0' | | | | |
| | | Enseñorgo | EDUCACION | p18 == 'P' | | | | |
| | | Salud humana y asistencia social | SALUD | p18 == 'Q' | | | | |
| | | Arte, entretenimiento, recreación | ENTRETENIMIENTO | p18 == 'R' | | | | |
| | | Otras actividades de servicios | OTROS_SERVICIOS | p18 == 's' | | | | |
| | | Hogar como empleador | HOGAR | p18 == 'T' | | | | |
| | | Organizaciones y órganos extraterritoriales | EXTRATERRITORIO | p18 == 'U' | | | | |
| | | Rama no declarada | NO_DECLARA | p18 == 'z' | | | | |
| Total de hijos nacidos vivos | hijos_nacido | | | p19 %in% c(0 : 23) - as.integer(p19) | as.integer(p40) | as.integer(hijos_nacido) | hijos_nacido = as.integer(hijos_nacidos_vivos) | |
| Total de hijos vivos | hijos_vivos | | | p20 %in% c(0 : 23) - as.integer(p20) | as.integer(p41) | as.integer(hijos_vivos) | hijos_vivos = as.integer(hijos_vivos) | |
| Atos de escolaridad | escolaridad | | | escolaridad %in% c(0 : 21) - as.integer(escolaridad) | # Condicional largo | # Condicional largo | # Condicional largo | # Condicional largo |
| Código de la región | id_region | | | | | | | |
| Código de la provincia | id_provin | | | | | | | |
| Código de la comuna | id_comuna | | | | | | | |
| Código del distrito | id_distri | | | | | | | |
| Código del área | id_area | | | | | | | |
| Código de la zona | id_zona | | | | | | | |
| Código de la manuana | id_manzan | | | | | | | |
| Código de la vivienda | id_viv | | | | | | | |
| Código del hogar | id_hog | | | | | | | |