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##
## Attaching package: 'dplyr'

## The following objects are masked from 'package:stats':
##
##   filter, lag

## The following objects are masked from 'package:base':
##
##   intersect, setdiff, setequal, union

## 'data.frame':   11966 obs. of  114 variables:
##  $ cd      : int   14 14 14 14 14 14 14 14 14 14 ...
##  $ periodo : int  219 219 219 219 219 219 219 219 219 ...
##  $ folio    : chr   "11B167" "11B167" "11B167" "11B167" ...
##  $ entidad  : int    1 1 1 1 1 1 1 1 1 1 ...
##  $ control  : int  40006 40006 40006 40006 40131 40131 40131 40131 40132 40132 ...
##  $ viv_sel  : int    3 2 1 4 3 4 2 1 1 2 ...
##  $ num_hog  : int    1 1 1 1 1 1 1 1 1 1 ...
##  $ hog_mud  : int    0 0 0 0 0 0 0 0 0 0 ...
##  $ n_ren_ele : int    2 1 1 2 1 1 1 1 1 2 ...
##  $ p1       : int    1 1 1 1 1 1 1 1 1 1 ...
##  $ p2       : int    2 2 2 2 2 1 1 1 2 1 ...
##  $ p3_1     : int    2 2 2 2 2 2 1 2 2 2 ...
##  $ p3_2     : int    2 2 2 2 2 1 2 2 2 2 ...
##  $ p3_3     : int    2 2 1 2 2 1 2 1 2 1 ...
##  $ p3_4     : int    2 2 2 2 2 2 2 2 2 2 ...
##  $ p3_5     : int    2 2 2 2 2 1 1 2 2 2 ...
##  $ p4       : int    0 0 0 0 0 0 1 0 0 0 ...
##  $ p5       : int    0 0 0 0 0 0 4 0 0 0 ...
##  $ p5_6esp  : chr    " " " " " " " " " " ...
##  $ p6_1     : int    0 0 0 0 0 0 2 0 0 0 ...
##  $ p6_2     : int    0 0 0 0 0 0 2 0 0 0 ...
##  $ p6_3     : int    0 0 0 0 0 0 1 0 0 0 ...
##  $ p6_4     : int    0 0 0 0 0 0 2 0 0 0 ...
##  $ p6_5     : int    0 0 0 0 0 0 2 0 0 0 ...
##  $ p6_6     : int    0 0 0 0 0 0 2 0 0 0 ...
##  $ p6_6esp  : chr    " " " " " " " " " " ...
##  $ p7       : int    0 0 0 0 0 0 2 0 0 0 ...
##  $ p7_3     : int    0 0 0 0 0 0 0 0 0 0 ...
##  $ p8_1     : int    0 0 0 0 0 0 2 0 0 0 ...
##  $ p8_2     : int    0 0 0 0 0 0 1 0 0 0 ...
##  $ p9       : int    0 0 0 0 0 0 1 0 0 0 ...
##  $ p9_5esp  : chr    " " " " " " " " " " ...
##  $ p10      : int    0 0 0 0 0 2 0 0 0 0 ...
##  $ p11      : int    0 0 0 0 0 4 0 0 0 0 ...
##  $ p11_6esp : chr    " " " " " " " " " " ...
##  $ p12_1    : int    0 0 0 0 0 2 0 0 0 0 ...
##  $ p12_2    : int    0 0 0 0 0 1 0 0 0 0 ...
##  $ p12_3    : int    0 0 0 0 0 2 0 0 0 0 ...
##  $ p12_4    : int    0 0 0 0 0 2 0 0 0 0 ...
##  $ p12_5    : int    0 0 0 0 0 2 0 0 0 0 ...
##  $ p12_6    : int    0 0 0 0 0 1 0 0 0 0 ...
##  $ p12_7    : int    0 0 0 0 0 2 0 0 0 0 ...
##  $ p12_8    : int    0 0 0 0 0 2 0 0 0 0 ...

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## $ p12_9      : int 0 0 0 0 0 2 0 0 0 0 ...
## $ p12_9esp   : chr " " " " " " " " " ...
## $ p13        : int 0 0 0 0 0 2 0 0 0 0 ...
## $ p13_3      : int 0 0 0 0 0 0 0 0 0 0 ...
## $ p14_1      : int 0 0 0 0 0 2 0 0 0 0 ...
## $ p14_2      : int 0 0 0 0 0 1 0 0 0 0 ...
## $ p15        : int 0 0 0 0 0 1 0 0 0 0 ...
## $ p15_5esp   : chr " " " " " " " " " ...
## $ p16        : int 0 0 1 0 0 1 0 3 0 2 ...
## $ p17        : int 0 0 4 0 0 4 0 3 0 3 ...
## $ p17_6esp   : chr " " " " " " " " " ...
## $ p18_1      : int 0 0 1 0 0 1 0 2 0 2 ...
## $ p18_2      : int 0 0 1 0 0 1 0 1 0 1 ...
## $ p18_3      : int 0 0 1 0 0 2 0 2 0 2 ...
## $ p18_4      : int 0 0 1 0 0 2 0 2 0 2 ...
## $ p18_5      : int 0 0 1 0 0 1 0 1 0 1 ...
## $ p19        : int 0 0 2 0 0 2 0 2 0 2 ...
## $ p19_3      : int 0 0 0 0 0 0 0 0 0 0 ...
## $ p20_1      : int 0 0 1 0 0 2 0 2 0 2 ...
## $ p20_2      : int 0 0 2 0 0 1 0 1 0 1 ...
## $ p21        : int 0 0 1 0 0 2 0 2 0 2 ...
## $ p21_5esp   : chr " " " " " " " " " ...
## $ p22        : int 0 0 0 0 0 0 0 0 0 0 ...
## $ p23_1      : int 0 0 0 0 0 0 0 0 0 0 ...
## $ p23_2      : int 0 0 0 0 0 0 0 0 0 0 ...
## $ p24        : int 0 0 0 0 0 5 2 0 0 0 ...
## $ p25        : int 0 0 0 0 0 3 3 0 0 0 ...
## $ p25_6esp   : chr " " " " " " " " " ...
## $ p26        : int 0 0 15 0 0 10 60 15 0 20 ...
## $ p27        : int 0 0 2 0 0 2 2 2 0 2 ...
## $ p28        : int 0 0 0 0 0 0 0 0 0 0 ...
## $ p28_7esp   : chr " " " " " " " " " ...
## $ p29        : int 0 0 2 0 0 4 3 2 0 3 ...
## $ p30        : int 0 0 2 0 0 4 3 3 0 3 ...
## $ p31        : int 0 0 2 0 0 2 1 2 0 2 ...
## $ p32        : int 3 5 0 5 2 0 0 0 1 0 ...
## $ p32_6esp   : chr " " " " " " " " " ...
## $ p33_1      : int 2 2 2 2 2 2 2 2 2 2 ...
## $ p33_2      : int 2 2 2 2 2 2 2 2 2 2 ...
## $ p33_3      : int 2 2 2 2 2 2 2 2 2 2 ...
## $ p33_4      : int 2 2 2 2 2 2 2 2 2 2 ...
## $ p34_1      : int 2 2 2 2 3 1 1 3 3 3 ...
## $ p34_2      : int 2 1 1 1 3 1 1 3 3 1 ...
## $ p34_3      : int 2 2 2 1 3 1 1 3 3 1 ...
## $ p34_3_1    : int 0 0 0 1 0 2 2 0 0 1 ...
## $ p34_4      : int 2 1 1 1 1 1 1 1 3 1 ...
## $ p34_4_1    : int 0 1 1 1 1 1 1 1 0 1 ...
## $ p35        : int 1 1 1 1 1 1 1 1 1 1 ...
## $ p36_1      : int 2 1 1 1 3 1 1 3 3 1 ...
## $ p36_2      : int 2 1 2 1 3 1 1 3 3 1 ...
## $ p36_3      : int 2 1 2 1 3 1 1 3 3 1 ...
## $ p36_4      : int 2 2 2 2 3 1 1 3 3 1 ...
## $ factor     : int 18795 15188 22781 14041 16030 21866 33063 14578 24608 15907 ...
## $ h_lec      : int 4 4 3 4 4 1 1 1 4 1 ...

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## $ mat_lec      : int  4 4 3 4 4 3 2 3 4 3 ...  
## $ perslec      : int  2 2 1 2 2 1 1 1 2 1 ...  
## [list output truncated]
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