

# fishing

```
library(tidyverse)

## -- Attaching packages ----- tidyverse 1.3.1 --
## v ggplot2 3.3.3      v purrr  0.3.4
## v tibble  3.1.2      v dplyr  1.0.6
## v tidyr   1.1.3      v stringr 1.4.0
## v readr   1.4.0      v forcats 0.5.1

## -- Conflicts ----- tidyverse_conflicts() --
## x dplyr::filter() masks stats::filter()
## x dplyr::lag()    masks stats::lag()

library(tidymodels)

## Registered S3 method overwritten by 'tune':
##   method                from
##   required_pkgs.model_spec parsnip

## -- Attaching packages ----- tidymodels 0.1.3 --
## v broom      0.7.7      v rsample      0.1.0
## v dials      0.0.9      v tune         0.1.5
## v infer      0.5.4      v workflows    0.2.2
## v modeldata  0.1.0      v workflowsets 0.0.2
## v parsnip    0.1.6      v yardstick    0.0.8
## v recipes    0.1.16

## -- Conflicts ----- tidymodels_conflicts() --
## x scales::discard() masks purrr::discard()
## x dplyr::filter()   masks stats::filter()
## x recipes::fixed()  masks stringr::fixed()
## x dplyr::lag()      masks stats::lag()
## x yardstick::spec() masks readr::spec()
## x recipes::step()   masks stats::step()
## * Use tidymodels_prefer() to resolve common conflicts.

library(gdata)

## gdata: read.xls support for 'XLS' (Excel 97-2004) files ENABLED.
##
## gdata: read.xls support for 'XLSX' (Excel 2007+) files ENABLED.
##
## Attaching package: 'gdata'

## The following objects are masked from 'package:dplyr':
##
##   combine, first, last

## The following object is masked from 'package:purrr':
```

```

##
##      keep
## The following object is masked from 'package:stats':
##
##      nobs
## The following object is masked from 'package:utils':
##
##      object.size
## The following object is masked from 'package:base':
##
##      startsWith
library(skimr)

theme_set(theme_light())

fishing <- readr::read_csv('https://raw.githubusercontent.com/rfordatascience/tidytuesday/master/data/2020/2020-01-01/fishing.csv')

##
## -- Column specification -----
## cols(
##   year = col_double(),
##   lake = col_character(),
##   species = col_character(),
##   grand_total = col_double(),
##   comments = col_character(),
##   region = col_character(),
##   values = col_double()
## )

fishing %>%
  ggplot(aes(grand_total, values)) +
  geom_point()

## Warning: Removed 36616 rows containing missing values (geom_point).

```

