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source('~/Documents/Arab-Barometer/Wraps/Functions.R')

##
## Attaching package: 'haven'
## The following objects are masked from 'package:expss':
##
##   is.labelled, read_spss
## -- Attaching packages -----
tidyverse 1.2.1 --
## v ggplot2 3.2.0    v purrr 0.3.2
## v tibble 2.1.3     v dplyr 0.8.1
## v tidyr 0.8.3      v stringr 1.4.0
## v readr 1.3.1      v forcats 0.4.0
## -- Conflicts -----
tidyverse_conflicts() --
## x dplyr::between() masks expss::between()
## x dplyr::compute() masks expss::compute()
## x dplyr::contains() masks expss::contains()
## x dplyr::filter() masks stats::filter()
## x dplyr::first() masks expss::first()
## x stringr::fixed() masks expss::fixed()
## x haven::is.labelled() masks expss::is.labelled()
## x purrr::keep() masks expss::keep()
## x dplyr::lag() masks stats::lag()
## x dplyr::last() masks expss::last()
## x purrr::modify() masks expss::modify()
## x purrr::modify_if() masks expss::modify_if()
## x dplyr::na_if() masks expss::na_if()
## x tidyr::nest() masks expss::nest()
## x haven::read_spss() masks expss::read_spss()
## x dplyr::recode() masks expss::recode()
## x stringr::regex() masks expss::regex()
## x purrr::transpose() masks expss::transpose()
## x dplyr::vars() masks ggplot2::vars(), expss::vars()
## New names:
## * `` -> ...24

abv_en%>%
  group_by(country)%>%
  summarise(mean(Q101))

## # A tibble: 12 x 2
##       country `mean(Q101)`
##       <dbl+lbl> <dbl>
## 1 1 [Algeria] 5.15
## 2 2 5 [Egypt] 7.54

```

##	3	7	[Iraq]	3.66
##	4	8	[Jordan]	3.41
##	5	9	[Kuwait]	2.53
##	6	10	[Lebanon]	3.52
##	7	11	[Libya]	3.56
##	8	13	[Morocco]	7.36
##	9	15	[Palestine]	3.51
##	10	19	[Sudan]	3.73
##	11	21	[Tunisia]	4.93
##	12	22	[Yemen]	3.32