

arg 3
Columns to Gather

```
# A tibble: 3 x 5
  Country `1979` `1989` `1999` `2009`
  <chr>    <dbl> <lgl> <dbl> <dbl>
1 France      NA     NA    0.3    0.4
2 South Africa NA     NA   14.8   17.2
3 United States 0.0318 NA    0.5    0.6
```

`gather(year, percentage, -1)`

```
# A tibble: 12 x 3
  Country year percentage
  <chr>   <chr>    <dbl>
1 France 1979      NA
2 South Africa 1979      NA
3 United States 1979  0.0318
4 France 1989      NA
5 South Africa 1989      NA
6 United States 1989      NA
7 France 1999  0.3000
8 South Africa 1999  14.8000
9 United States 1999  0.5000
10 France 2009  0.4000
11 South Africa 2009  17.2000
12 United States 2009  0.6000
```