Aim : Combining and appending datasets using merge() or bind_rows() in R.

```
> library(dplyr)  # for bind_rows
> h18 <- read.csv("2018.csv")
> h19 <- read.csv("2019.csv")
> print("--- Happiness 2018 ---")
[1] "--- Happiness 2018 ---"
> print(head(h18))
  Overall.rank Country.or.region Score GDP.per.capita Social.support
1            1           Finland 7.632          1.305          1.592
2            2            Norway 7.594          1.456          1.582
3            3           Denmark 7.555          1.351          1.590
4            4           Iceland 7.495          1.343          1.644
5            5       Switzerland 7.487          1.420          1.549
6            6       Netherlands 7.441          1.361          1.488
  Healthy.life.expectancy Freedom.to.make.life.choices Generosity
1                   0.874                        0.681      0.202
2                   0.861                        0.686      0.286
3                   0.868                        0.683      0.284
4                   0.914                        0.677      0.353
5                   0.927                        0.660      0.256
6                   0.878                        0.638      0.333
  Perceptions.of.corruption
1                     0.393
2                     0.340
3                     0.408
4                     0.138
5                     0.357
6                     0.295
> print("--- Happiness 2019 ---")
[1] "--- Happiness 2019 ---"
> print(head(h19))
  Overall.rank Country.or.region Score GDP.per.capita Social.support
1            1           Finland 7.769          1.340          1.587
2            2           Denmark 7.600          1.383          1.573
3            3            Norway 7.554          1.488          1.582
4            4           Iceland 7.494          1.380          1.624
5            5       Netherlands 7.488          1.396          1.522
6            6       Switzerland 7.480          1.452          1.526
  Healthy.life.expectancy Freedom.to.make.life.choices Generosity
1                   0.986                        0.596      0.153
2                   0.996                        0.592      0.252
3                   1.028                        0.603      0.271
4                   1.026                        0.591      0.354
5                   0.999                        0.557      0.322
6                   1.052                        0.572      0.263
  Perceptions.of.corruption
1                     0.393
2                     0.410
3                     0.341
4                     0.118
5                     0.298
6                     0.343
```

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