17 - Find the correlation between any 2 variables by applying least square linear regression model

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2022-04-08

```r
vgsales <- read.csv("vgsales.csv")
```

```r
X <- vgsales[,"Critic_Score"]
Y <- vgsales[,"User_Score"]
```

```r
head(X)
```

```
## [1]  7.7 10.0  8.2   NA  8.0  9.4
```

```r
head(Y)
```

```
## [1]  NA  NA 9.1  NA 8.8  NA
```

```r
xycorr <- cor(Y,X, method = "pearson")
xycorr #
```

```
## [1] NA
```