position_identity

```
> # Fit linear regression model
> lm_model <- lm(ANNUAL ~ YEAR, data = nyc_precipitation)
>
> # Print summary of linear regression model
> summary(lm_model)

Call:
lm(formula = ANNUAL ~ YEAR, data = nyc_precipitation)

Residuals:
     Min       1Q   Median       3Q      Max
-3.04777 -0.65177  0.09619  0.74680  2.78927

Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept) -2.217340   4.112350  -0.539    0.591
YEAR         0.028901   0.002115  13.666   <2e-16 ***
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Residual standard error: 1.133 on 149 degrees of freedom
Multiple R-squared:  0.5562,    Adjusted R-squared:  0.5532
F-statistic: 186.7 on 1 and 149 DF,  p-value: < 2.2e-16

>
```