



`lm(Y~X.1+X.2)`

Call:

`lm(formula = Y ~ X.1 + X.2)`

Coefficients:

(Intercept)	X.1	X.2
0.2504	0.1567	0.2102

 WolframAlpha™ computational knowledge engine

Solve $0.2504 + x \cdot 0.1567 + y \cdot 0.2102 = 0.5$

Input interpretation:

`solve 0.2504 + x 0.1567 + y 0.2102 = 0.5`

Result:

$$y = \frac{2496 - 1567x}{2102}$$

Implicit plot:

