```
> x=1
> y=2
> a<-x+y
> a

[1] 3

> b<-1:10
> d<-cos(1:10)
> plot(b,d)
```

In LaTeX

Add two numbers using $X + Y$ or $\frac{\delta}{\alpha} + \phi * \left(\frac{doggy}{kitty} \right)$

- Doggy

- Kitty

- Dylan