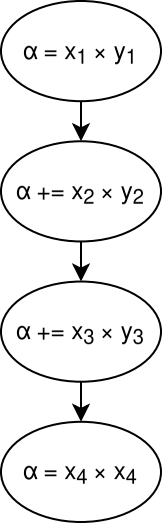


$$\alpha = x_1 \times y_1$$


```
graph TD; A([α = x₁ × y₁]) --> B([α += x₂ × y₂]); B --> C([α += x₃ × y₃]); C --> D([α = x₄ × x₄]);
```

$$\alpha += x_2 \times y_2$$

$$\alpha += x_3 \times y_3$$

$$\alpha = x_4 \times x_4$$