

## 1 Equations

$$\begin{aligned} p(x) = & 3x^6 + 14x^5y + 590x^4y^2 + 19x^3y^3 \\ & - 12x^2y^4 - 12xy^5 + 2y^6 - a^3b^3 \end{aligned}$$

$$\begin{aligned} 2x - 5y &= 8 \\ 3x + 9y &= -12 \end{aligned}$$

For MultiColumn Effect, Use:

$$\begin{array}{lll} x_1 = \alpha_1 & y_1 = \beta_1 & z_1 = \gamma_1 \\ x_2 = \alpha_2 & y_2 = \beta_2 & z_2 = \gamma_2 \\ \vdots & & \\ x_n = \alpha_n & y_n = \beta_n & z_n = \gamma_n \end{array}$$

**Operators:**

$\lim$ ,  $\cos(x)$  ,  $\geq$  ,  $\sin$ ,  $\ln$ ,  $\mathbb{R}$ ,  $\inf$ ,

## 2 Code

```
import numpy as np
for i in range(n):
    x += 1
def hello():
    print('Hello ,world ! ')
def say_hello():
    print('bitch')
```