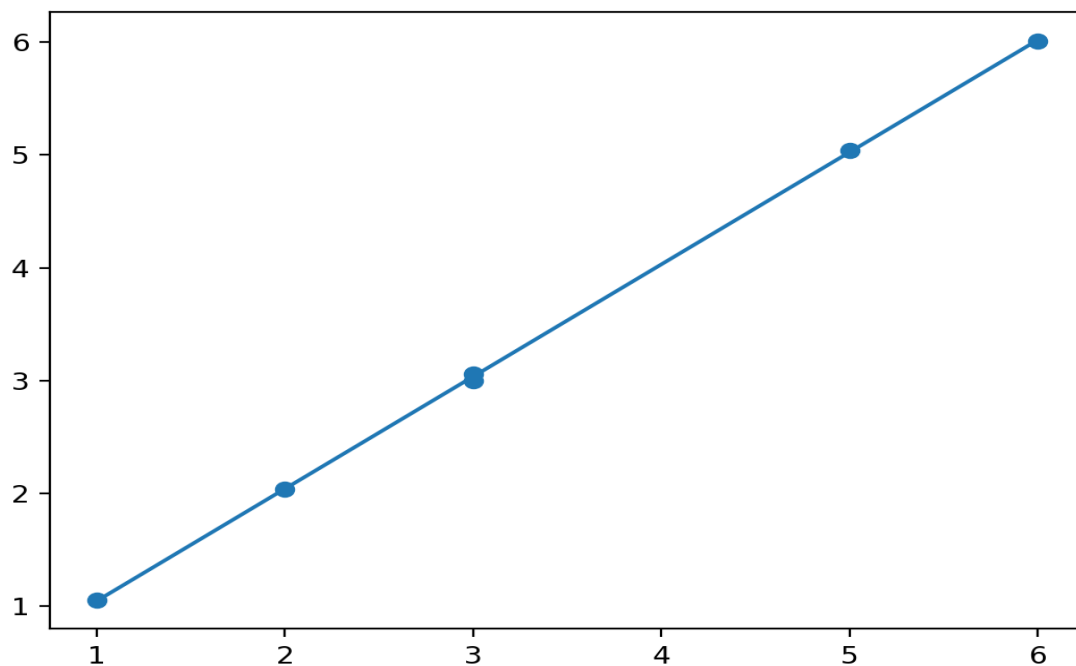


## Hasil Regresi: Linear

Persamaan:  $Y = 0.05192307692308044 + 0.994423076923076X$



### Preprocessing:

- Rename kolom 'BlockGauge\_mm', 'Pengukuran\_mm' menjadi X, Y
- Men-sort data berdasarkan X
- Normalisasi X dan Y dengan Min-Max scaling

### Rincian Perhitungan:

$$n = 6$$

$$\Sigma X = 20.0$$

$$\Sigma Y = 20.200000000000003$$

$$\Sigma XY = 84.57$$

$$\Sigma X^2 = 84.0$$

$$\text{Persamaan: } Y = 0.05192307692308044 + 0.994423076923076X$$

$$R^2 = 0.9998720022807003$$