

Percobaan 1

Massa Beban (M) =

Ketinggian $h \pm \Delta h = \dots\dots$

Waktu :

Percobaan ke-	T1	T2	T3	T4
1				

$$T_{rata} = \frac{T_1 + T_2 + \dots + T_4}{4} =$$

$$std = \sqrt{\frac{\sum (T_i - T_{rata})^2}{N(N-1)}}$$

Hasil pengukuran waktu ($T + \Delta T$) =

Rumus percepatan gerak jatuh bebas

$$h = \frac{1}{2} g t^2$$

Nilai percepatan gravitasi $g \pm \Delta g = \dots\dots$

Percobaan 2

Massa Beban (M) =

Ketinggian $h \pm \Delta h = \dots\dots$

Waktu :

Percobaan ke-	T1	T2	T3	T4
1				

$$T_{rata} = \frac{T_1 + T_2 + \dots + T_4}{4} =$$

$$std = \sqrt{\frac{\sum (T_i - T_{rata})^2}{N(N-1)}}$$

Hasil pengukuran waktu ($T + \Delta T$) =

Rumus percepatan gerak jatuh bebas

$$h = \frac{1}{2} g t^2$$

Nilai percepatan gravitasi $g \pm \Delta g = \dots\dots$