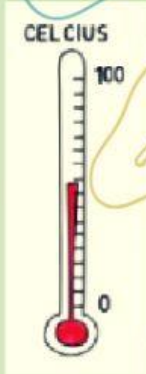


PERBANDINGAN SUHU CELCIUS DAN REAMUR

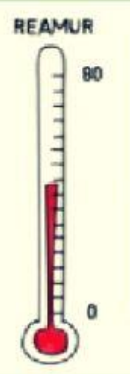
Perhatikan gambar termometer berikut ini, dan isilah skala tersebut!



Skala Tertinggi : °C

Skala Terendah : °C

Jangkauan Skala : °C



Skala Tertinggi : °R

Skala Terendah : °R

Jangkauan Skala : °R

Perbandingan Skala C : R = :

Disederhanakan menjadi :

Rumus Konversi Suhu

$$\frac{C}{R} = \frac{\text{}}{\text{}}$$

$$\frac{R}{C} = \frac{\text{}}{\text{}}$$

Kerjakan latihan soal berikut!

$$40^{\circ}\text{C} = \dots\dots^{\circ}\text{R}$$

Jawaban : $\frac{R}{C} = \frac{\text{}}{\text{}}$

$$R = \frac{\text{}}{\text{}} \times C$$

$$R = \frac{\text{}}{\text{}} \times \text{}$$

$$R = \text{}^{\circ}\text{R}$$

$$60^{\circ}\text{R} = \dots\dots^{\circ}\text{C}$$

Jawaban : $\frac{C}{R} = \frac{\text{}}{\text{}}$

$$C = \frac{\text{}}{\text{}} \times R$$

$$C = \frac{\text{}}{\text{}} \times \text{}$$

$$C = \text{}^{\circ}\text{C}$$

THANKYOU

KELOMPOK:

SMP IT ADZKIA SUKABUMI

LIVEWORKSHEETS