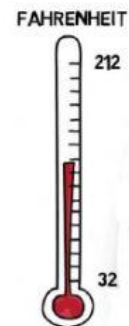
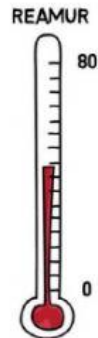
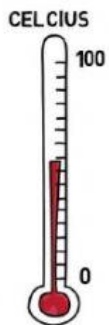


LKS PERBANDINGAN SUHU DALAM CELSIUS REAMUR DAN FAHRENHEIT

NAMA :

KELAS :

1. Perhatikan gambar termometer di bawah ini !



Dengan memperhatikan gambar di atas isilah kotak di bawah ini dengan data yang sesuai !

Skala Tertinggi : °C	Skala Tertinggi : °R	Skala Tertinggi : °F
Skala Terendah : °C	Skala Terendah : °R	Skala Terendah : °F
Jangkauan Skala : °C	Jangkauan Skala : °R	Jangkauan Skala : °F

Perbandingan Skala C : R : F = : : Disederhanakan menjadi : :

Rumus Konversi Suhu

$\frac{C}{R} = \frac{\text{}}{\text{}}$	$\frac{C}{F-32} = \frac{\text{}}{\text{}}$	$\frac{R}{F-32} = \frac{\text{}}{\text{}}$
$\frac{R}{C} = \frac{\text{}}{\text{}}$	$\frac{F-32}{C} = \frac{\text{}}{\text{}}$	$\frac{F-32}{R} = \frac{\text{}}{\text{}}$

2. 40°C =°R =°F

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

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

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

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

$\frac{F-32}{C} = \frac{\text{}}{\text{}}$

$F-32 = \frac{\text{}}{\text{}} \times C$

$F-32 = \frac{\text{}}{\text{}} \times \text{}$

$F-32 = \text{}$

$F = \text{} + \text{}$

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

3. $60^{\circ}\text{R} = \dots\dots^{\circ}\text{C} = \dots\dots^{\circ}\text{F}$

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

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

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

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

$\frac{F-32}{R} = \frac{\boxed{}}{\boxed{}}$

$F-32 = \frac{\boxed{}}{\boxed{}} \times R$

$F-32 = \frac{\boxed{}}{\boxed{}} \times \boxed{}$

$F-32 = \boxed{}$

$F = \boxed{} + \boxed{}$

$F = \boxed{}^{\circ}\text{F}$

4. $113^{\circ}\text{F} = \dots\dots^{\circ}\text{C} = \dots\dots^{\circ}\text{R}$

Jawaban : $\frac{C}{F-32} = \frac{\boxed{}}{\boxed{}}$

$C = \frac{\boxed{}}{\boxed{}} \times (F-32)$

$C = \frac{\boxed{}}{\boxed{}} \times (\boxed{} - 32)$

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

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

$\frac{R}{F-32} = \frac{\boxed{}}{\boxed{}}$

$R = \frac{\boxed{}}{\boxed{}} \times (F-32)$

$R = \frac{\boxed{}}{\boxed{}} \times (\boxed{} - 32)$

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

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