TUGAS SUHU

CELCIUS & REAMUR

No	Cara Mengubah suhu	Cara mengubah suhu
1	Celcius → Reamur	Reamur → Celcius
Rumus	$t_R = \left(\dfrac{4}{5}\, t_C\right)°R$	$t_C = \left(\dfrac{5}{4}\, t_R\right)°C$
	Soal : 40° C = ... ° R $t_R = \left(\dfrac{\cdots}{\cdots} \times t_C\right)°R$ $t_R = \left(\dfrac{\cdots}{\cdots} \times \ldots\ldots\right)°R$ $t_R = \left(\dfrac{\cdots}{5}\right)°R$ $\boldsymbol{t_R} = \ldots\ldots °\mathbf{R}$	Soal : 36° R = ... ° C $t_C = \left(\dfrac{\cdots}{\cdots} \times t_R\right)°C$ $t_C = \left(\dfrac{\cdots}{\cdots} \times \ldots\ldots\right)°C$ $t_C = \left(\dfrac{\cdots}{4}\right)°C$ $\boldsymbol{t_C} = \ldots\ldots °\mathbf{C}$
	Celcius → Reamur	Reamur → Celcius
	$t_R = \left(\dfrac{4}{5}\, t_C\right)°R$	$t_C = \left(\dfrac{5}{4}\, t_R\right)°C$
	Soal : 90° C = ... ° R $t_R = \left(\dfrac{\cdots}{\cdots} \times t_C\right)°R$ $t_R = \left(\dfrac{\cdots}{\cdots} \times \ldots\ldots\right)°R$ $t_R = \left(\dfrac{\cdots}{5}\right)°R$ $\boldsymbol{t_R} = \ldots\ldots °\mathbf{R}$	Soal : 52° R = ... ° C $t_C = \left(\dfrac{\cdots}{\cdots} \times t_R\right)°C$ $t_C = \left(\dfrac{\cdots}{\cdots} \times \ldots\ldots\right)°C$ $t_C = \left(\dfrac{\cdots}{4}\right)°C$ $\boldsymbol{t_C} = \ldots\ldots °\mathbf{C}$