

TUGAS SUHU

CELCIUS & REAMUR

No	Cara Mengubah suhu	Cara mengubah suhu
1	Celcius → Reamur	Reamur → Celcius
Rumus	$t_R = \left(\frac{4}{5} t_C\right) ^\circ R$	$t_C = \left(\frac{5}{4} t_R\right) ^\circ C$
	Soal : $40^\circ C = \dots\dots\dots ^\circ R$ $t_R = \left(\frac{\dots\dots\dots}{\dots\dots} \times t_C\right) ^\circ R$ $t_R = \left(\frac{\dots\dots\dots}{\dots\dots} \times \dots\dots\dots\right) ^\circ R$ $t_R = \left(\frac{\dots\dots\dots}{5}\right) ^\circ R$ $t_R = \dots\dots\dots ^\circ R$	Soal : $36^\circ R = \dots\dots\dots ^\circ C$ $t_C = \left(\frac{\dots\dots\dots}{\dots\dots} \times t_R\right) ^\circ C$ $t_C = \left(\frac{\dots\dots\dots}{\dots\dots} \times \dots\dots\dots\right) ^\circ C$ $t_C = \left(\frac{\dots\dots\dots}{4}\right) ^\circ C$ $t_C = \dots\dots\dots ^\circ C$
	Celcius → Reamur	Reamur → Celcius
	$t_R = \left(\frac{4}{5} t_C\right) ^\circ R$	$t_C = \left(\frac{5}{4} t_R\right) ^\circ C$
	Soal : $90^\circ C = \dots\dots\dots ^\circ R$ $t_R = \left(\frac{\dots\dots\dots}{\dots\dots} \times t_C\right) ^\circ R$ $t_R = \left(\frac{\dots\dots\dots}{\dots\dots} \times \dots\dots\dots\right) ^\circ R$ $t_R = \left(\frac{\dots\dots\dots}{5}\right) ^\circ R$ $t_R = \dots\dots\dots ^\circ R$	Soal : $52^\circ R = \dots\dots\dots ^\circ C$ $t_C = \left(\frac{\dots\dots\dots}{\dots\dots} \times t_R\right) ^\circ C$ $t_C = \left(\frac{\dots\dots\dots}{\dots\dots} \times \dots\dots\dots\right) ^\circ C$ $t_C = \left(\frac{\dots\dots\dots}{4}\right) ^\circ C$ $t_C = \dots\dots\dots ^\circ C$