

Nama :

TUGAS CELCIUS DAN FAHRENHEIT

	Celcius → Fahrenheit	Fahrenheit → Celcius
Rumus	$t_F = \left(\frac{9}{5} \times t_C\right) + 32$	$t_C = \frac{5}{9} (t_F - 32)$
	Soal : 20° C = ° F $t_F = \left(\frac{\dots\dots}{\dots\dots} \times t_C\right) + 32$ $t_F = \left(\frac{\dots\dots}{\dots\dots} \times \dots\dots\right) + 32$ $t_F = (\dots\dots) + 32$ $t_F = \dots\dots\text{°F}$	Soal : 59° F = ° C $t_C = \frac{\dots\dots}{\dots\dots} \times (t_F - 32)$ $t_C = \frac{\dots\dots}{\dots\dots} \times (\dots\dots - 32)$ $t_C = \frac{\dots\dots}{\dots\dots} \times (\dots\dots)$ $t_C = \dots\dots\text{°C}$
	Celcius → Fahrenheit	Fahrenheit → Celcius
Rumus	$t_F = \left(\frac{9}{5} \times t_C\right) + 32$	$t_C = \frac{5}{9} (t_F - 32)$
	Soal : 65° C = ° F $t_F = \left(\frac{\dots\dots}{\dots\dots} \times t_C\right) + 32$ $t_F = \left(\frac{\dots\dots}{\dots\dots} \times \dots\dots\right) + 32$ $t_F = (\dots\dots) + 32$ $t_F = \dots\dots\text{°F}$	Soal : 95° F = ° C $t_C = \frac{\dots\dots}{\dots\dots} \times (t_F - 32)$ $t_C = \frac{\dots\dots}{\dots\dots} \times (\dots\dots - 32)$ $t_C = \frac{\dots\dots}{\dots\dots} \times (\dots\dots)$ $t_C = \dots\dots\text{°C}$