Nama :

Konversikan (ubah)

a. 45°C = ... °R = ... °F = ... K

45° C = ... ° R	45° C = ... ° F	45° C = ... K
$t_R = \left(\frac{\cdots}{\cdots} \; x \; t_C\right)$ ° R	$t_F = \left(\frac{\cdots \cdots}{\cdots \cdots} \; x \; t_C\right) + 32$	= ..... K
$t_R = \left(\frac{\cdots}{\cdots} \; x \; \cdots \cdots\right)$ ° R	$t_F = \left(\frac{\cdots \cdots}{\cdots \cdots} \; x \; \cdots \cdots\right) + 32$	
$t_R = \left(\frac{\cdots\cdots}{5}\right)$ ° R	$t_F = (\cdots \cdots) + 32$	
$t_R =$ ..... **° R**	$t_F =$ ..... °F	

b. 36°R = ... °C = ... °F = ... K

36° R = ... ° C	..... ° C = ... ° F	.... ° C = ... K
$t_C = \left(\frac{\cdots}{\cdots} \; x \; t_R\right)$ ° C	$t_F = \left(\frac{\cdots \cdots}{\cdots \cdots} \; x \; t_C\right) + 32$	= ..... K
$t_C = \left(\frac{\cdots}{\cdots} \; x \; \cdots \cdots\right)$ ° C	$t_F = \left(\frac{\cdots \cdots}{\cdots \cdots} \; x \; \cdots \cdots\right) + 32$	
$t_C = \left(\frac{\cdots\cdots}{4}\right)$ ° C	$t_F = (\cdots \cdots) + 32$	
$t_C =$ ..... **° C**	$t_F =$ ..... °F	

LIVEWORKSHEETS