



Metric Measurement #4



Answer the following questions
using the Celsius and Fahrenheit
conversion chart.

$$0^{\circ} \text{Celsius} = 32^{\circ} \text{Fahrenheit}$$

$$^{\circ}\text{C} \times 9/5 + 32 = ^{\circ}\text{F}$$

$$(^{\circ}\text{F} - 32) \times 5/9 = ^{\circ}\text{C}$$

If the graveyard is 10°C ,
what is the temperature
in Fahrenheit?

If the graveyard is 22°C ,
what is the temperature
in Fahrenheit?

If the graveyard is 40°F ,
what is the temperature
in Celsius?

If the graveyard is 68°F ,
what is the temperature
in Celsius?

