



The diagram consists of two large ovals, one at the top and one at the bottom. The top oval contains the equation  $t_c = 5 \cdot (t_f - 32) / 9$ . The bottom oval contains the equation  $t_f = 9 \cdot t_c / 5 + 32$ . A curved arrow originates from the right side of the top oval and points down to the right side of the bottom oval. Another curved arrow originates from the left side of the bottom oval and points up to the left side of the top oval, creating a clockwise cycle between the two equations.

$$t_c = 5 \cdot (t_f - 32) / 9$$

$$t_f = 9 \cdot t_c / 5 + 32$$