

TTEC Editing Page 98 PP 7

Number should read 1,472 Degrees

Explanation of Temperature formulation

Centigrade (C) Fahrenheit (F)

$$(C) = s \frac{9}{5} + 32 = s (F)$$

$$800 (C) = s \frac{7200}{5} = s 1440 + 32 = s \underline{1,472} (F)$$

OR

$$(F) = s -32 \times \frac{5}{9} = s (C)$$

$$1,472 - 32 = s 1,440$$

$$1,440 \times 5 = s 7,200$$

$$7200/9 = s \underline{800} (C)$$