

Prob 1.1

pg 5 Schroeder

03-09-02

		F°	C°
ice	:	32	0
melts			

pts



the Boils	:	212	100
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(32, 0)

(212, 100)

(a) Assuming a linear relationship between the two

~~F~~

$$F - 32 = \frac{(212 - 32)(C - 0)}{100 - 0} = \frac{9}{5} C$$

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

$$\text{check } F(100) = 212 \quad \checkmark$$

$$(b) F(-273.15) = -459.67^{\circ} F$$

Prob 1.2

$$R(F) = F - C \quad \rightarrow \quad R(-459.67) = -459.67 - C = 0$$

$$= C = +459.67$$

$$R(F) = F + 459.67$$

$$\underline{\underline{R = F + 459.67}}$$

$$R = \frac{9}{5} C + 32 + 459.67$$

$$C = K - 273.15$$

$$R = \frac{9}{5} (K - 273.15) + 32 + 459.67$$

$$= \frac{9}{5} K$$

$$\underline{\underline{R = \frac{9}{5} K}}$$

Intro To Thermal Physics Solutions Manual Notes

Chao Zhang



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