Probability & Statistics Tuesday, September 3, 2024

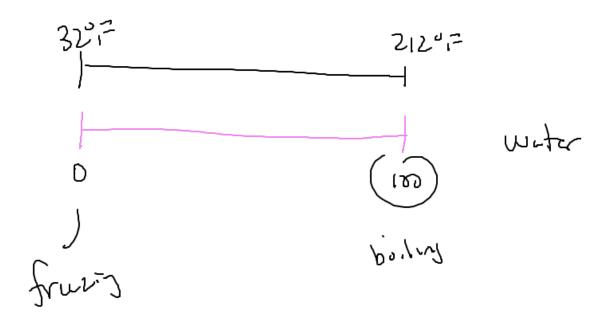
Pg 101 QR teathoole

Quarte Qs:2

depth surface cree

Volume = lew.depth $\frac{f^3}{4}$ -> f^2 $\frac{3}{4}$ -> f^2 $\frac{3}{4}$ -> f^2 $\frac{3}{4}$ -> f^2 $\frac{3}{4}$ -> f^2

| watt = Ljoile See 100 watts = 100 [Vsee] 1 minster | vsee: 100 j X | minx leosed 1 min X leosed 1 min X



300 mg x 30 kg = 9000 mg lag

9000 mg l dag = 3000 mg per

8 hours x I dag = l dag hour

$$4 \times (000 \text{ m}) \times \frac{1000 \text{ m}}{1 \times 1000 \text{ m}} = 3.25 \text{ m}$$

$$4 \times (1000 \text{ me}) \times (35 \times 1000 \text{ me}) = 3.25 \text{ me}$$

Software (R, Python)

ald.tion: +

Subtraction:
divisin:

multiplication: *

exponent

Python: **

R; **

on A