PA #2 — posted later today

8-12 $\sum$ problems — due 1 week from today

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exponent assignment (PA #1)

MUST SHOW "EXTRA" WORK

Future BC MUST NOW

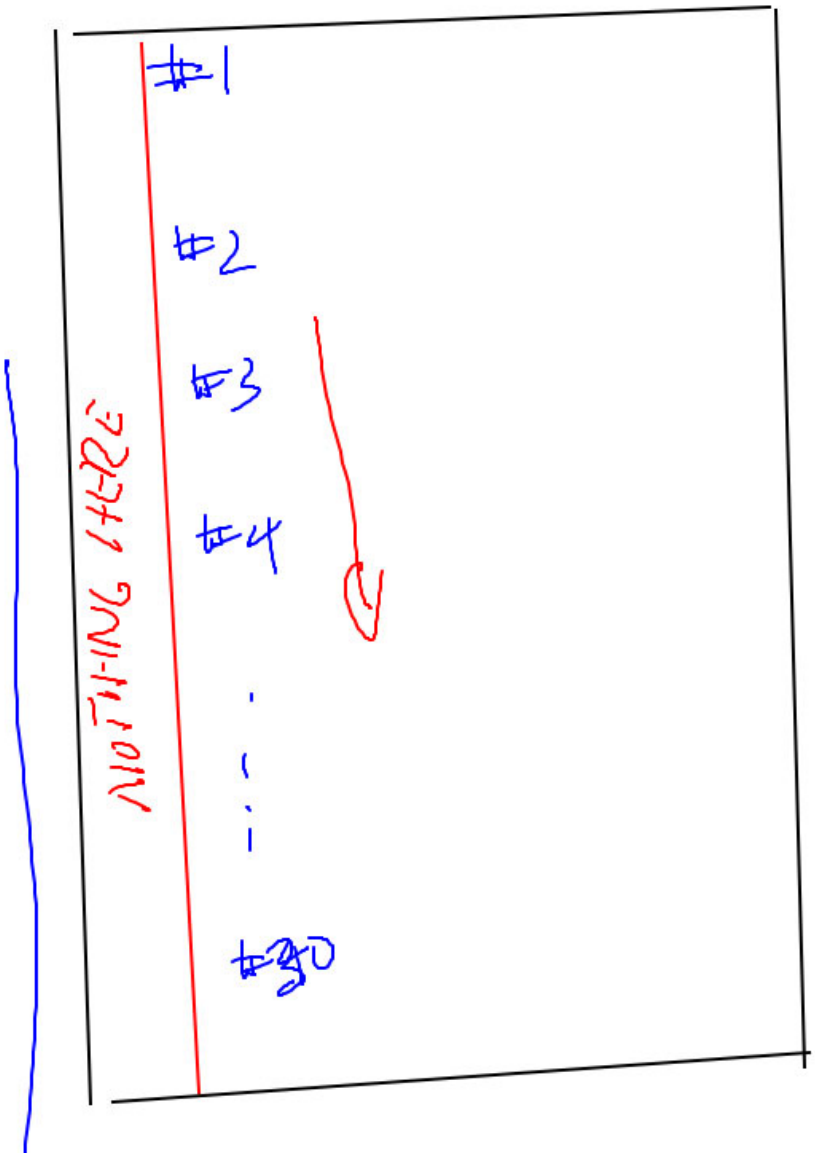
$$\frac{x^6}{x^3} = x^{3\times\times\times}$$

$$\frac{x^6}{x^3} = x^{6-3} = x^3 \checkmark$$

OR

$$x^6 x^{-3} = x^{6+(-3)} = x^3 \checkmark$$

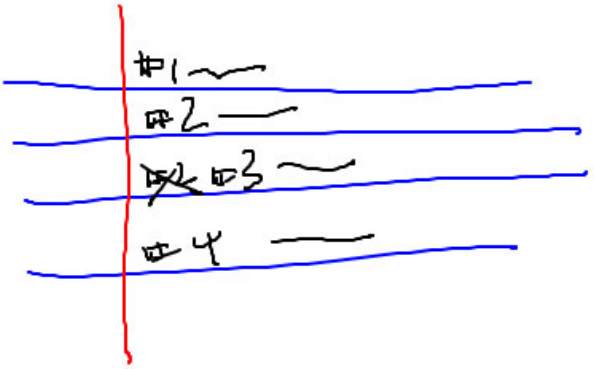
MUST SHOW RULE(S) USING




NEAT

BIG ENOUGH for me to read

NOT A PAPER CONSERVATION CLASS!



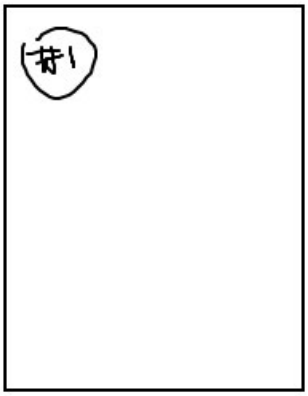

First & Last Name ✓

Probability & Statistics ✓

PA #1

Problem Assignment #1

One



All

Problem Assignments must have a

READ RECEIPT

Will not accept any work w/o a read receipt

Textbook — QR (blue)
text

READ SECTIONS 2.1 & 2.2

UNIT 0

(Plan: 2.1 & 2.2 then all of chp 3 + off-week coding)

6.3 inches $\longrightarrow$ ft

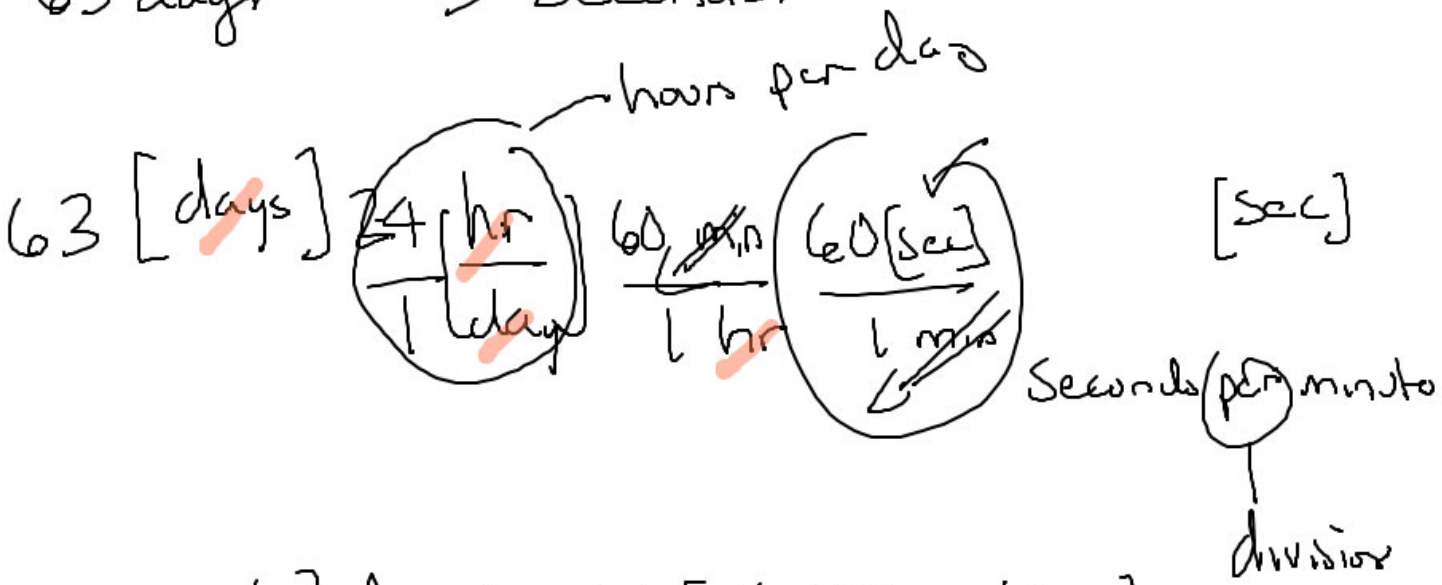
$$6.3\,[in]\cdot\frac{[ft]}{[in]} = 6.3\,[in]\,\frac{1\,[ft]}{12\,[in]} = .525\,ft$$

6.3 in = .525 ft

12 [in] = 1 [ft]

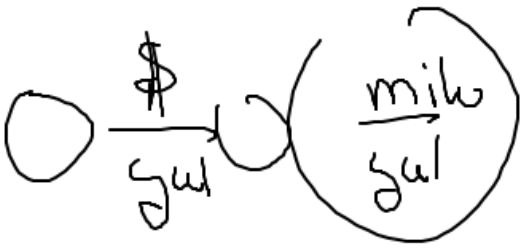
12 in/ft $\left(\frac{1\ ft}{12\ in}\right)$

63 days ⟶ seconds?




63 days = 5443200 [sec]

Pg 84 — Quick Quiz 2A




$\left[\frac{\$}{\cancel{gal}}\right] \times \frac{\cancel{gal}}{miles} =$


$\frac{3}{1}\ miles \times \frac{3}{1}\ miles = 9\ [miles^2]$