Probability & Statistics Wednesday, August 28, 2024

PA#2 — due Friday MUST SUBMIT

PA#2 — due Friday WITH PETAD

PA#3 — due week

RECEIPT

Wher to died

textbook problem from 2Al 2B

NEXT WEEK — 9012/test miniminis

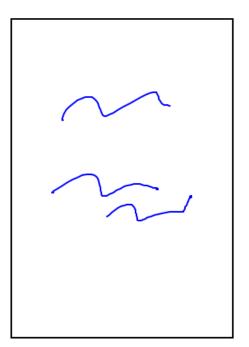
(toward end)

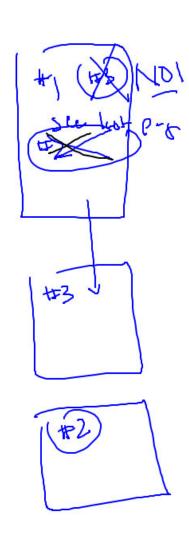
Summetion notation

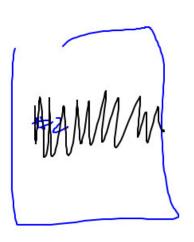
exponents

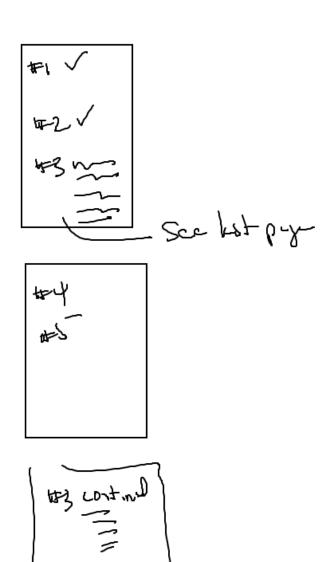
2A 2B plus

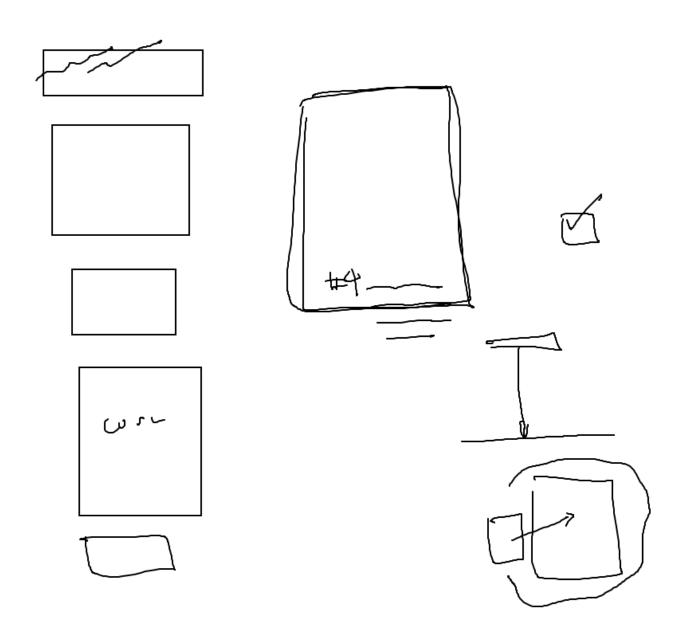
First Last Nume Class Nume Problem Assymmet #











$$\frac{4}{5}(5) = (5) + (5) + (5)$$

$$h=2$$

$$h=2$$

$$h=3$$

$$2h = 2h + 2h + 2h + 2h^{2} = 4h^{2}$$

$$28$$

$$4 + 2h + 2h + 2h^{2} = 4h^{2}$$

$$28$$

$$4 + 2h + 2h + 2h^{2} = 4h^{2}$$

$$4 + 2h + 2h^{2} = 4h^{2}$$

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$$\frac{1}{(-x')^2} = \frac{1}{(x-2)^2} + \frac{1}{(x-2)^2$$

20-70-10

ZD-70-10

ZD-70-

email - hours for this class block

School

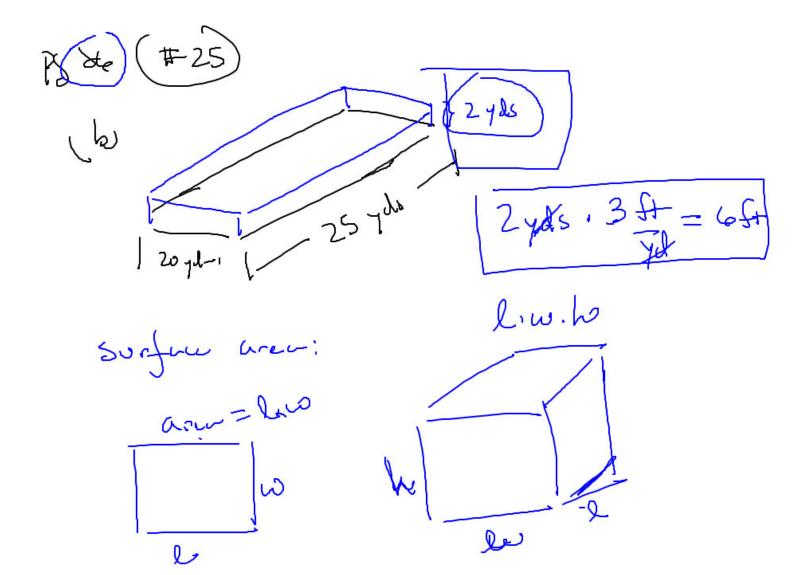
email

chail

chain

will

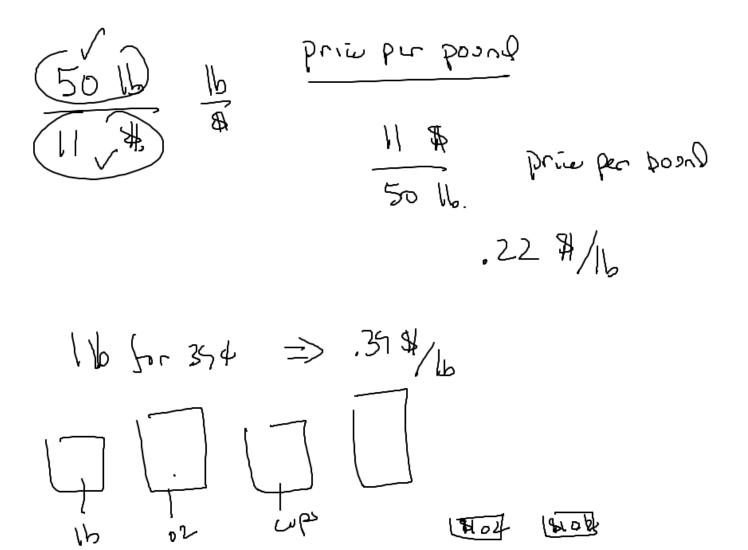
chain



PS 36 # 27

cost of car trop

Sullas X milas - Sullas milas = 1



#44

3hr 10 min -> Sec 3hr 60m = 130 min

130 min + 10 min = 150 min

190 min = 1400 (Sec)