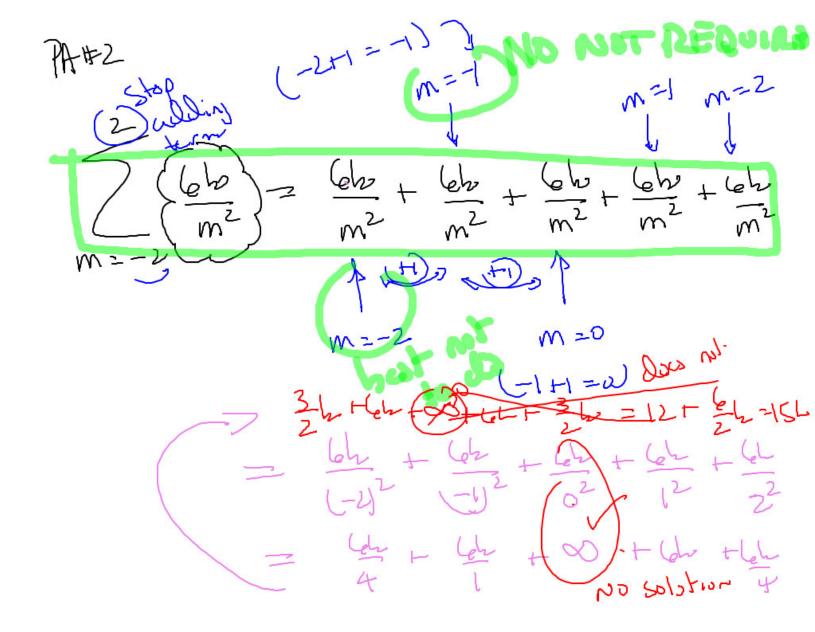
Probability & Statistics Tuesday, August 27, 2024

Must have real receipt when submit work to be gradel.



4 + 6h + 6h + 6h 25 二型十型十号小台,

$$= \frac{3}{2}h + \frac{3}{3}h + \frac{3}{9}h + \frac{6}{25}h$$

$$= \frac{900 + 400 + 225 + 144}{600} = \frac{1669}{600}$$

$$\frac{2}{9} + \frac{4}{16} + \frac{12}{25} + \frac{43}{36} = 2(i!)$$

$$\frac{4}{125} + \frac{2i!}{25} + \frac{2$$

Chp 2
How many seconds in seven days?

7 days

The Common 60 (see)

1 days 1 hor 1 min 60 (see)

2484 [mihas] -> how may miles in 2484 [mihas]?

1 1 1 1 miles

12 fmt 5250 ff =)

207 [ft]

207 [ft]

0392045 [milas]

5280 St per mile

2434 [w] 1[ft] 1 milo 12 lw 3 (sc) 1760 Hds

= .0342045 (miles)

PJ 86 947 { 20th 125+ 12

 $\frac{1011+5}{201+(121+x81+210151)}$ $\frac{1}{201+x121+x81+210151}$ $\frac{1}{2401121+x81+210151}$ $\frac{1}{2401121+x81+210151}$

(b) where