(1) (1) (2) refeel AP = dm Ine Ums pag 1105 Ty Tur Tust - 12 Wet 1- 20 West 12 mr r= Laining-soule mouns for m 4 = noths L -1 = n, + n+ n+ n3 - 304 - 15 --T -L= - Py-05 For @ 1 = 1-15 ---@ 173 = 2-18 Sub 3 and 6 into 3 -4 = n, +n1 + 2-n5-3+3n5 -n5 1, 10, 10, =0 n, = -112-15 --- (1) Ap = (d) " (4) " (W) " (M) (M) (M) " = d-nx-15/nx 42-ns pr-18 Uns Sog 41 50g Coag Cong got makes of clo- 950, 241.91 with 100 priest

Try from L

Try fro 101 males of NOOH - 1150 9 -28 Horala

M 1 male of Male at the 2 miles Ha 24.39 moles of 11 => 2 4 moles of 12 - 3 moles of 1/2 - 3 moles of 1/2 - 3 moles of 1/2 moles of 1/2 X - 10/19 - 4-06 3mules 1 moles of No -> 3 moles of two 24 39 molu=1 No -2 7 1134 mile of 113 = 24-39 x 3 = 73-17 miles Cornela No of mules of No = 1 no of make of 16 - 3 is of worm of No 2 west worm of 1/2 - 2439= 8-13 mole 10 of males of 112 = 3 No of moles of N -3(42.19) 36-37 mole that the best of any guest was be

To filluming the Yield of a coaching Consult of the Limber coagest

b) Another tell - Giving and - and muded = 21.15 - 23.14

= 21.15 - 23.14

= 1.51 male

Mass will be related and - (4.91/00)

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CI A mole of clo > 1 male of Next 6

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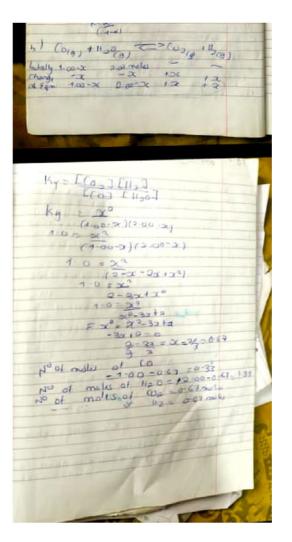
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h 5 miles of No No 1311 - ONly LANG 19 24 3 9 hongs - 2: - 30 1 200 if of males of no which reached - 12 - 19 - 3 -7. 15males " of male of the which reacted -3(7-11) = 21-57moles 100 of males of up lett = 24 39 21 17 = 2 /2 mela 15 tonvincion: 2157 146 = 76496 2/80 30.18 20.81 x 100 6 91.00P 24.39 QIA C Coly the degree Costan Library payeds to equilibrian at compatte T*(K) of use the mole fraction to diene the equal, bein constant expersion (154

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