Exect equetion for lal?

1

The have,

[1+ u+ lupe] S' = M[1+ lu(ps)]

in the Hippy phase

] 1 = 45 lul = In(mg), = 3= e/m

then, (1+u+ lupe]e = p2 [1+2]

toke by (1 tu + lup?] +) = lopp? + log (1+2)

=> 1-100(1+2) = 100 - 10

V

1 - 726 (7+4) = 726 - 43

1 86 preu - Lu (86 preu + 1) = In 12 1 + u + Lu pu²