A 21 min O Apmox => Ap=p => 1, == 6, 2. 1011 V = 1 = 6278 1-de = 0,0187 sin 6278t 9) de- 2nd-0,5x=k, $\Rightarrow \lambda = \frac{2nd}{htors}$) 1 = 0,48 pm 10) > 7 = 440 pm 11) Fd = E - E = 3 Fo = 3 E = 4 E o => m= 4 mo 26/10-31 kg +c quét b

6,25. to 7 13) 180 (2 K+1) x 0147 Scanned with

2 nd = (h+0,5) 1/(h 10,5) => 1 = 1,17 mm No hot had to httphto Scanned with

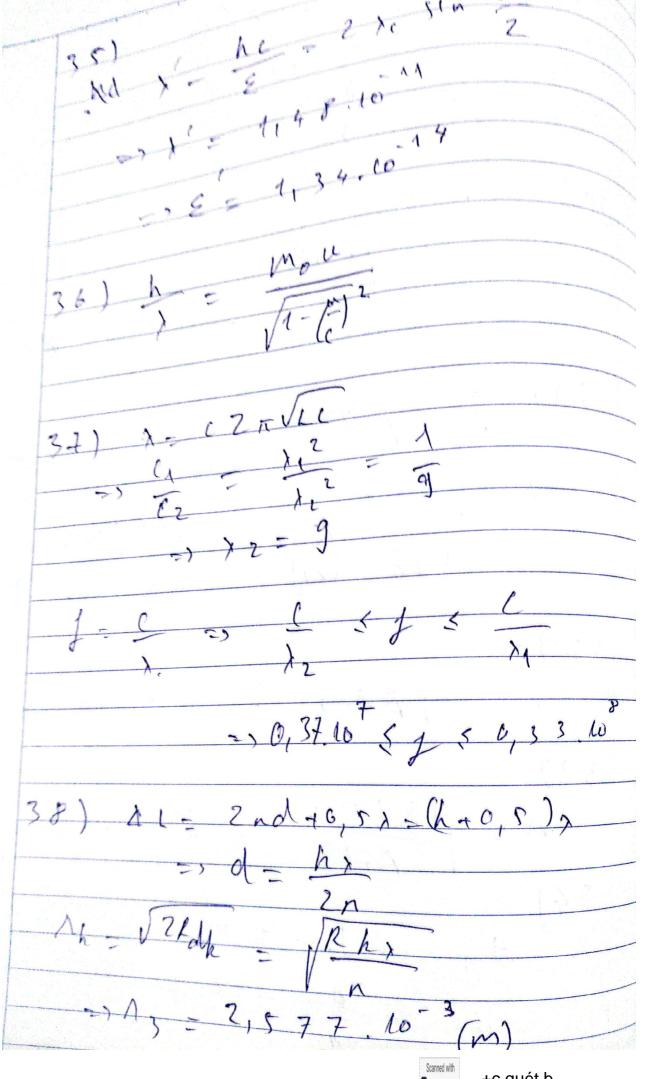
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Vev (00 + 2 mo (2) 12 10 (m) 23) - 8,15 W17 -13,5eV - 12 - (3,38, Lo3) - (4. Lo 90° dd2 - 42 de Scanned with

CamScanner CamScanner

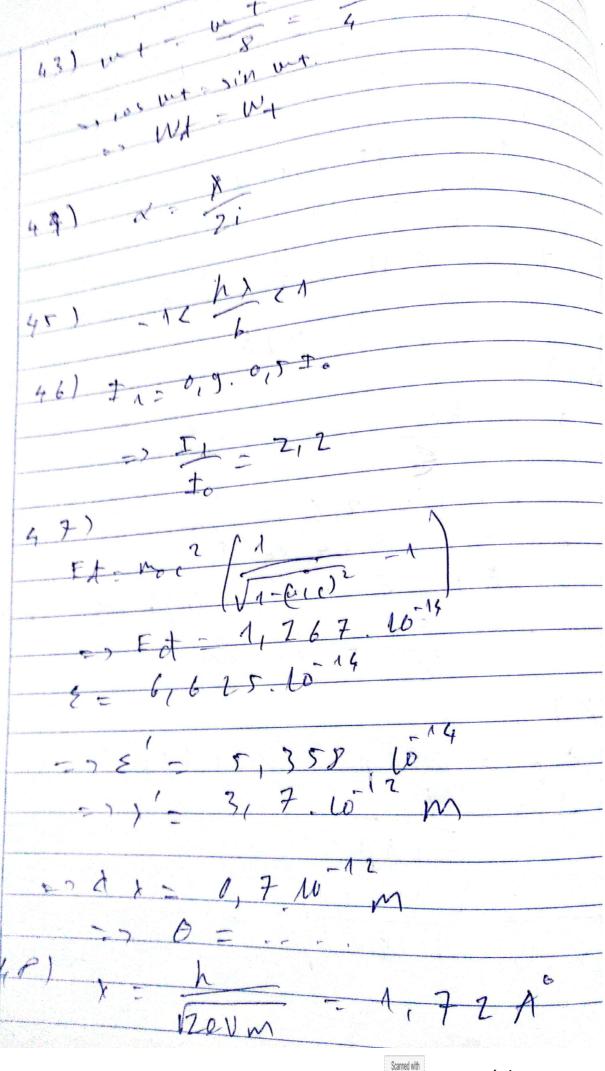
hc = 2 /c sin 8 0 2 2 2 30, 2 ° 8= BT = RT = 0,028 77 - (R)2 - 17 + 56 (S) R3) = 2,37.10 1 RbZ > b=0,4 (m) 341 0,9.0,5.10 Scanned with

CS CamScanner



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40) I, 1,95.0, T. I = 0,9520, 5 cas 30 . To => \frac{7}{7} = 2,95 41) he = 21c sin 30 -2/2 2,6 10 cz 8'= 7,64.10'5 => Fd= E - E' = 0,36.10 m => Et = 4,15% 42) Ap = 0,01p = 0,01 h/x => 1=0,01h/Ap A > - 1 251 1 0,01 h 1 Ap = 1 12 h 16 n xp) 200 Th



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