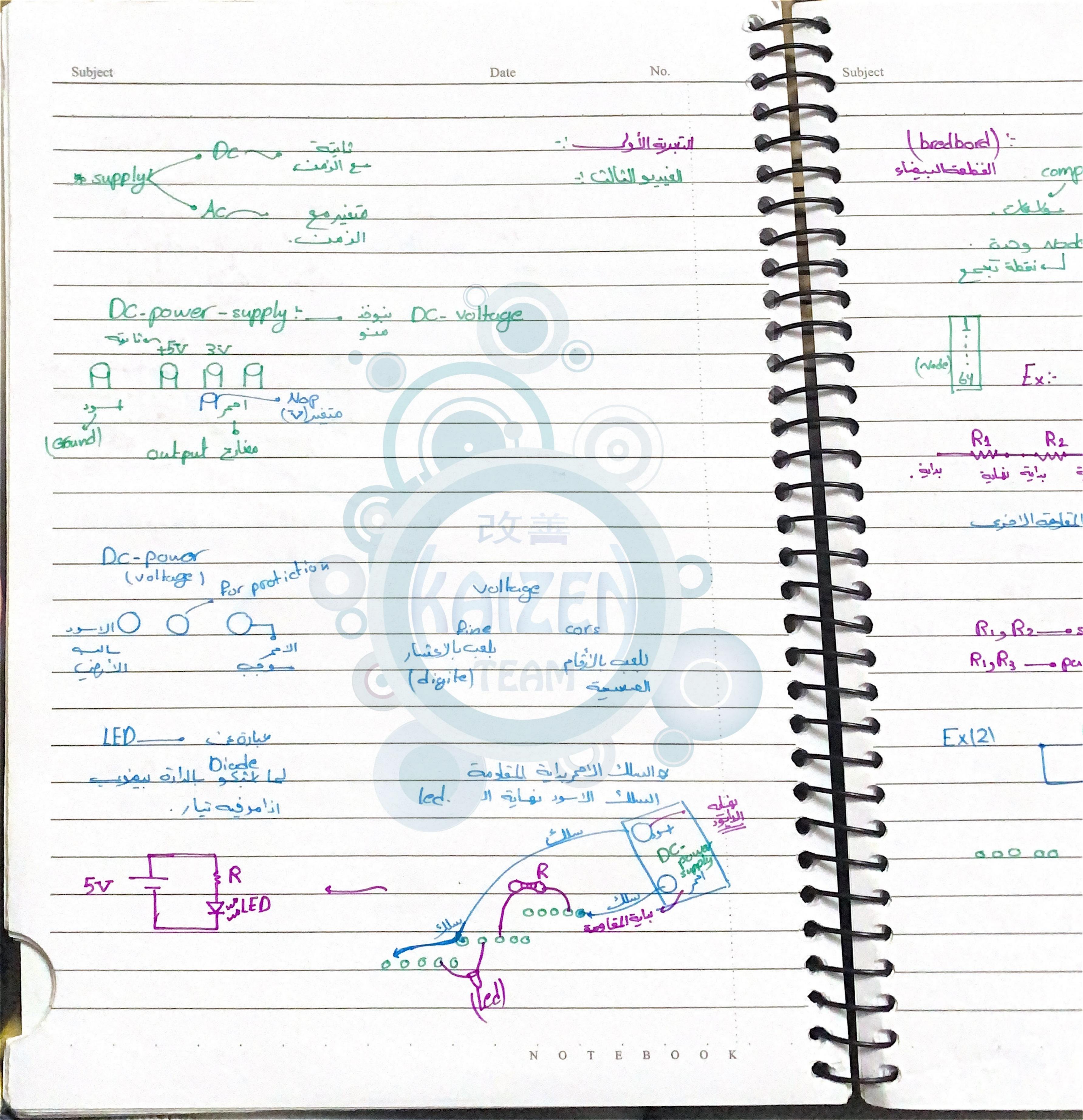
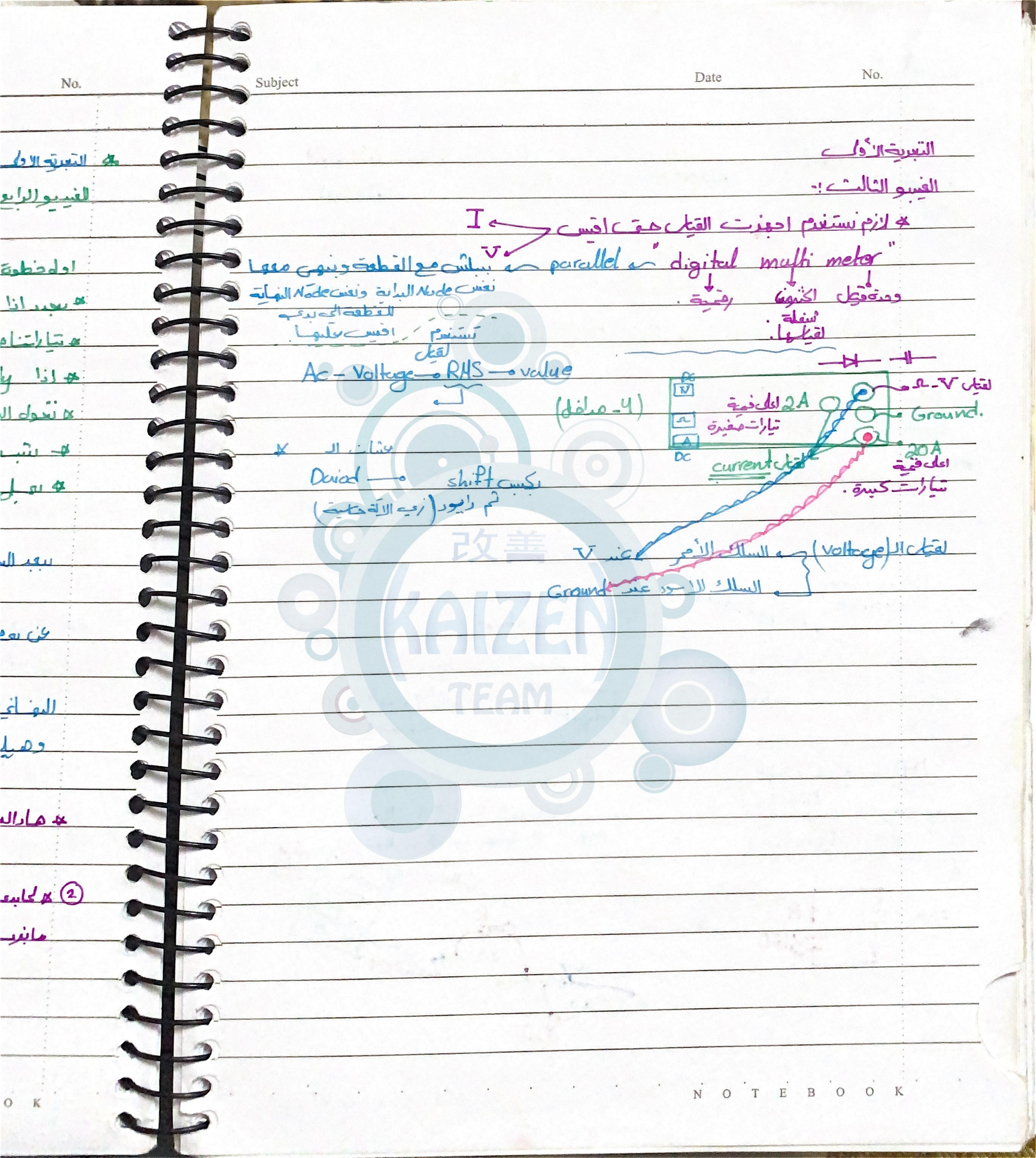
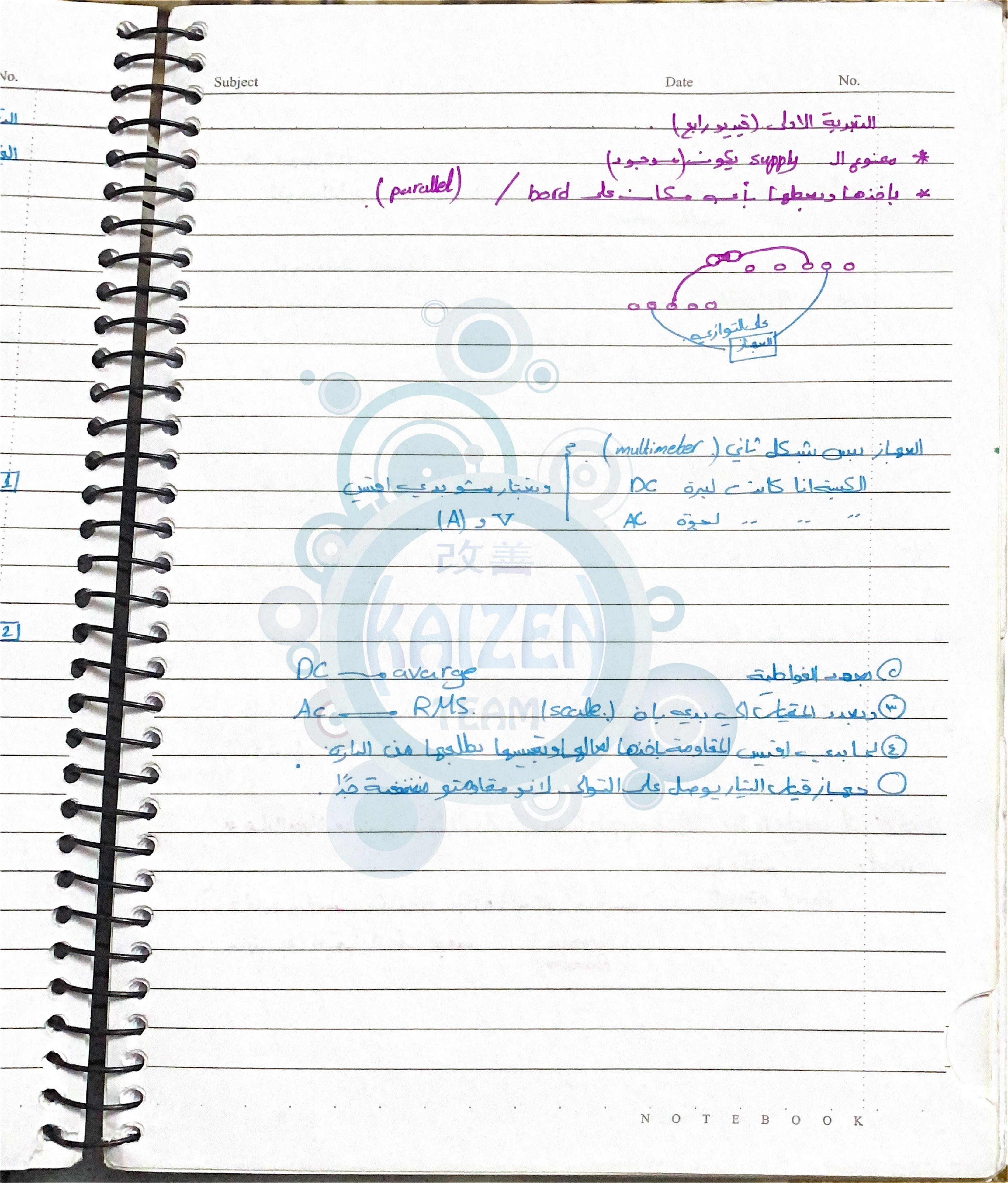
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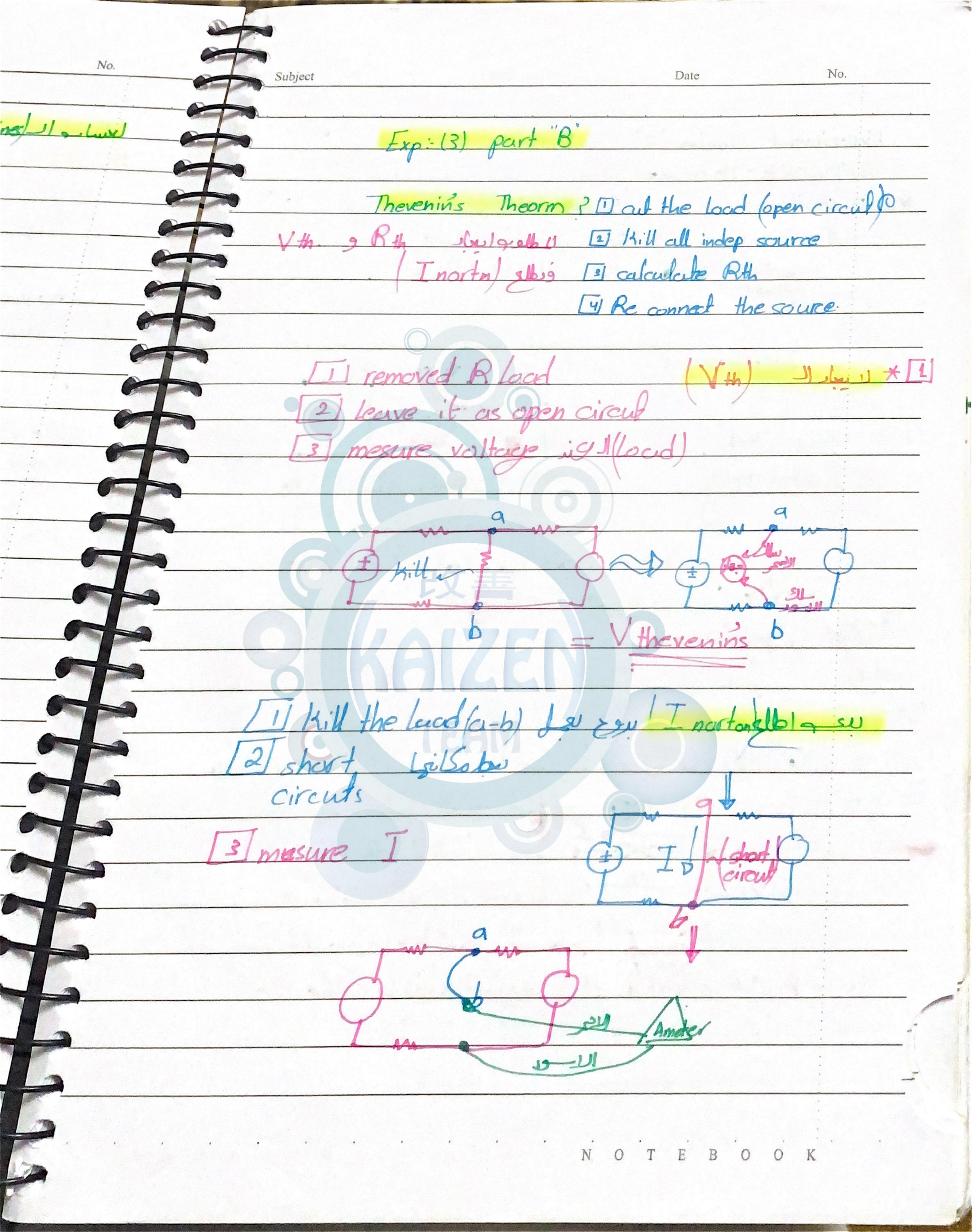


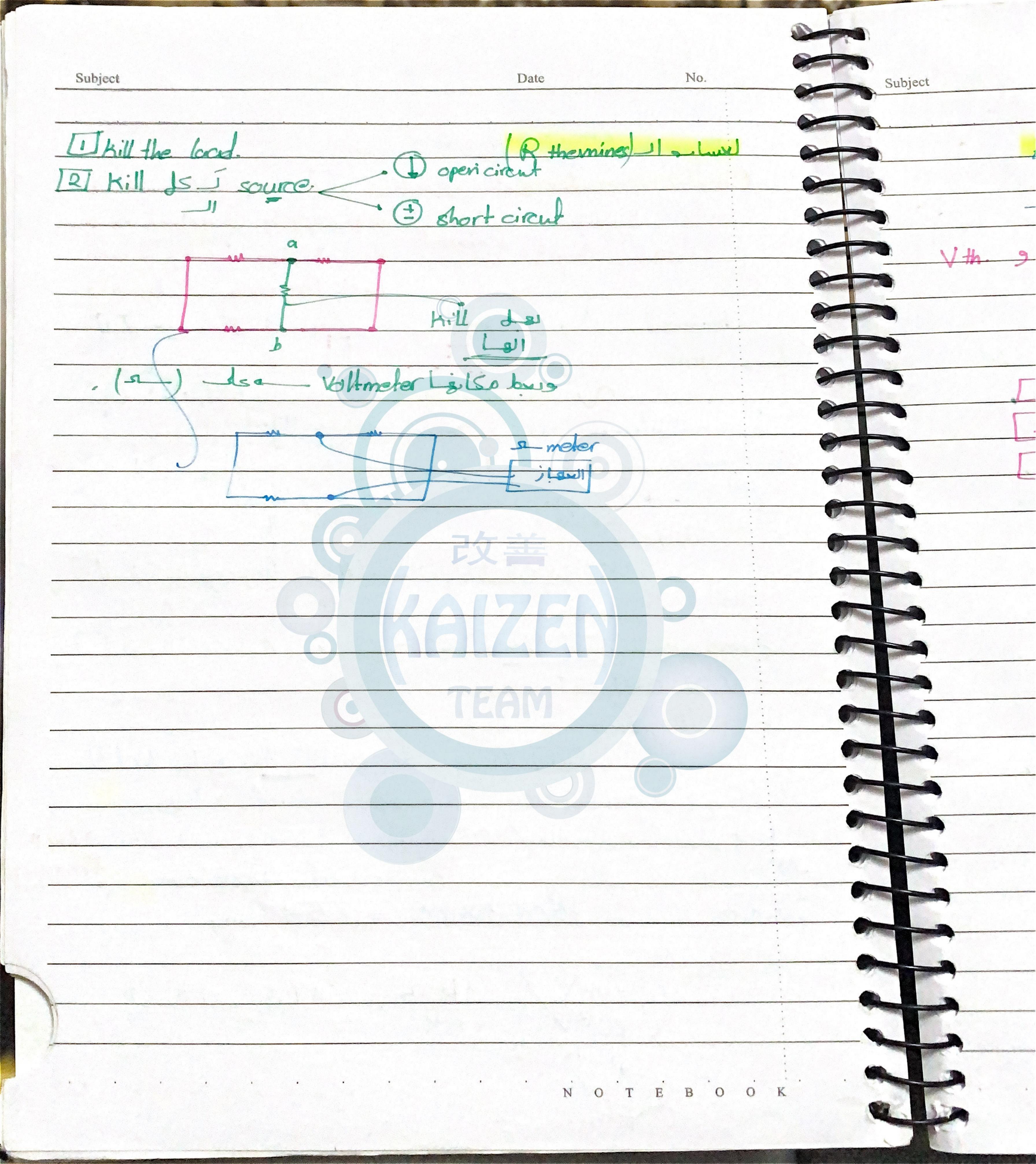


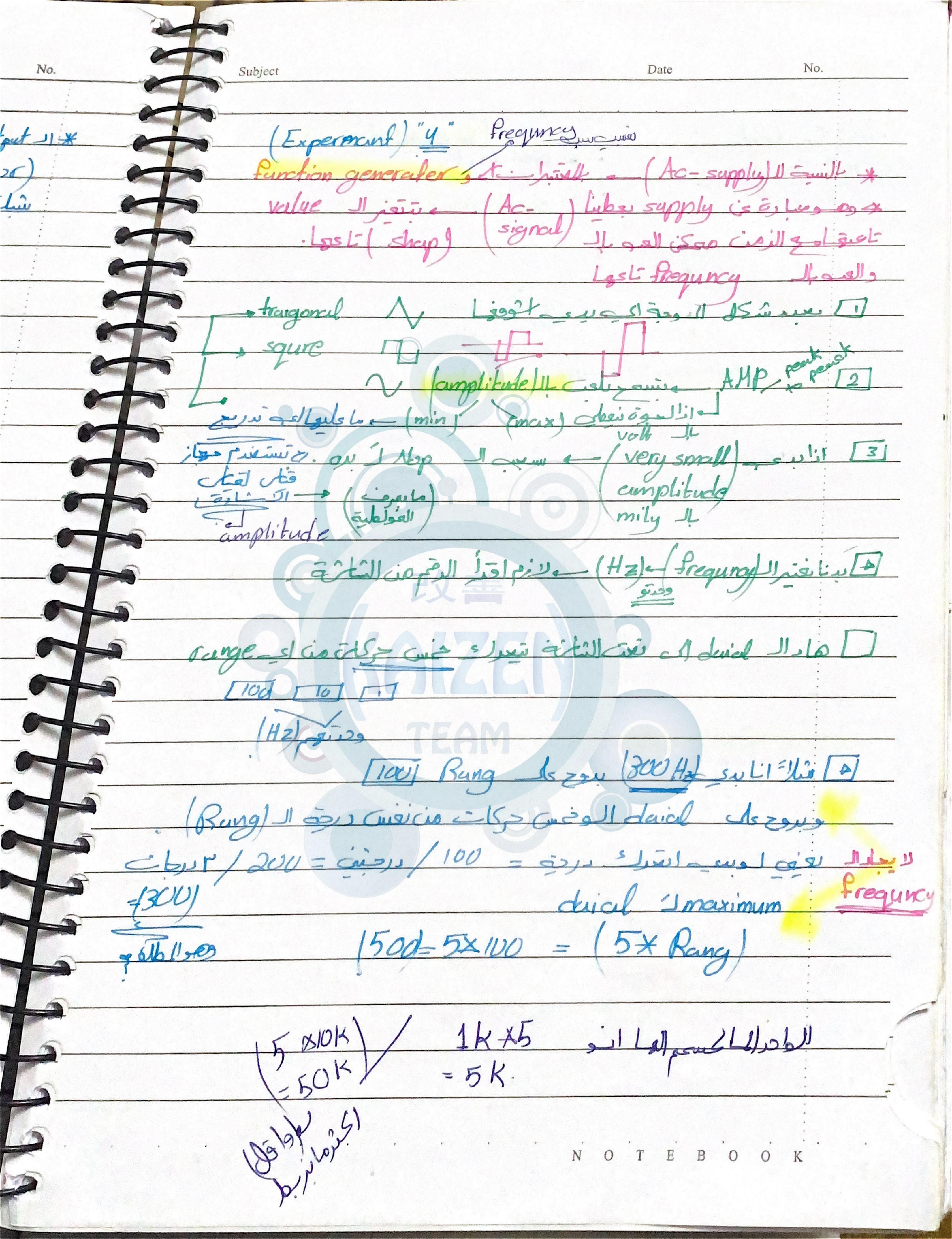


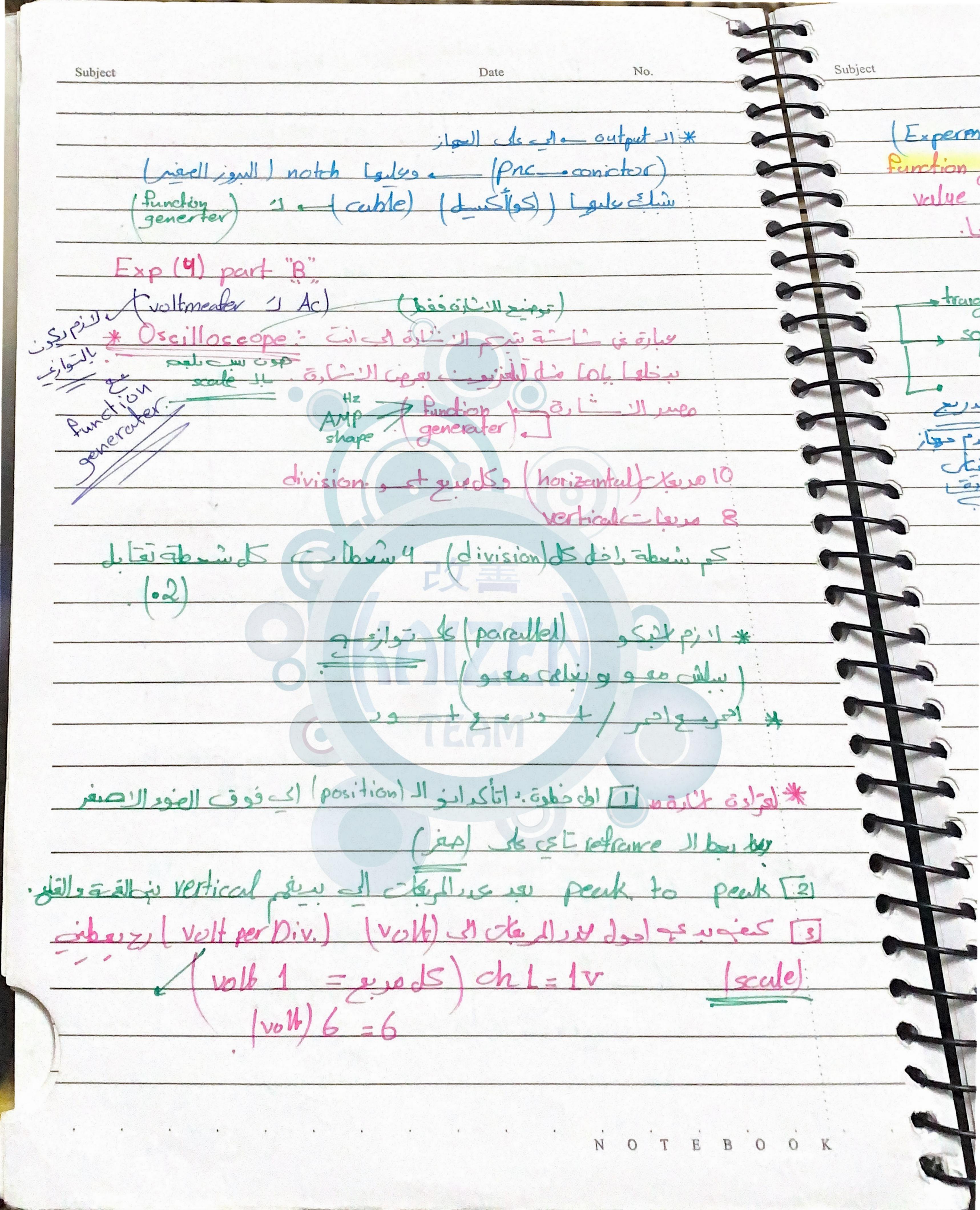
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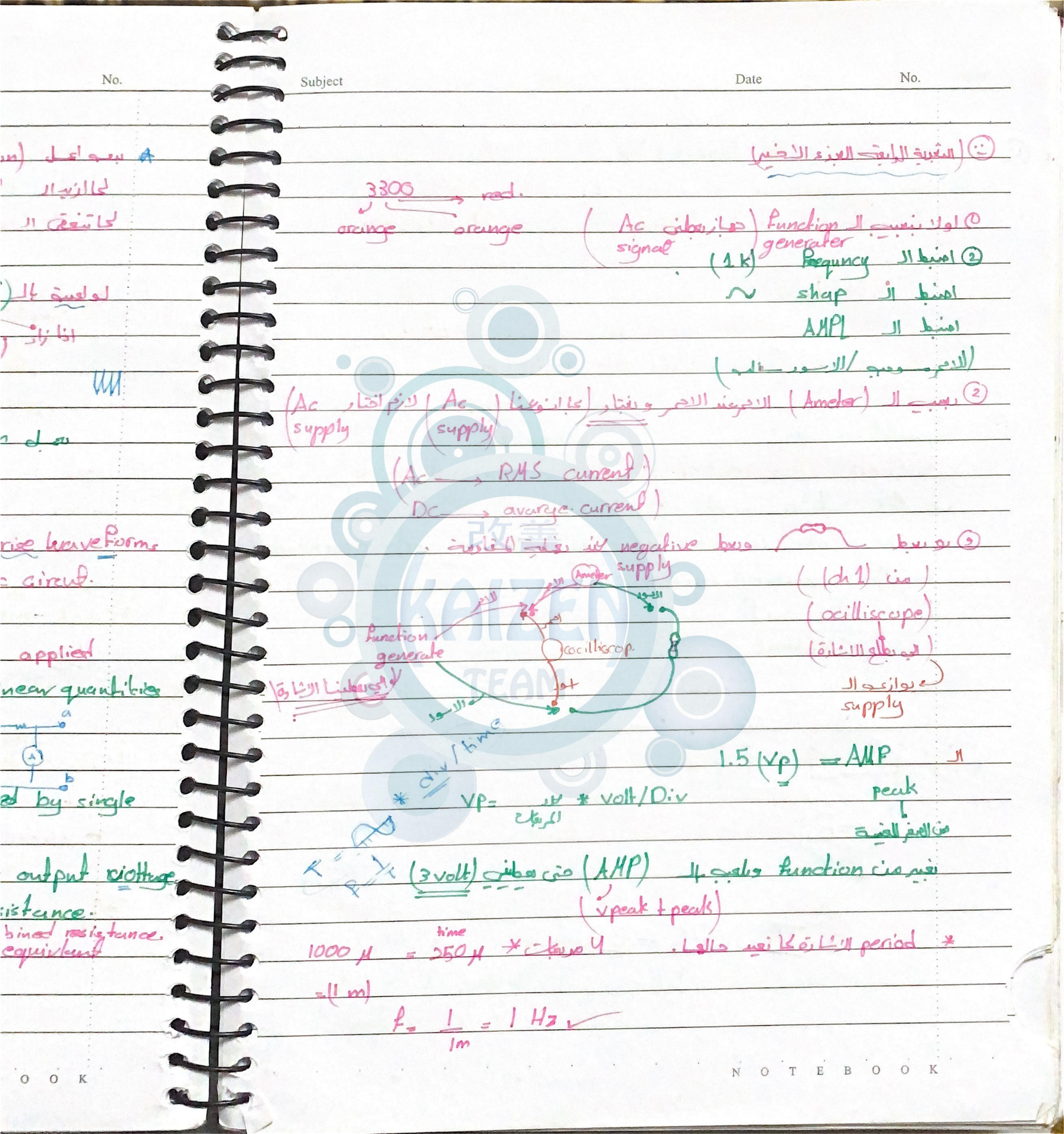




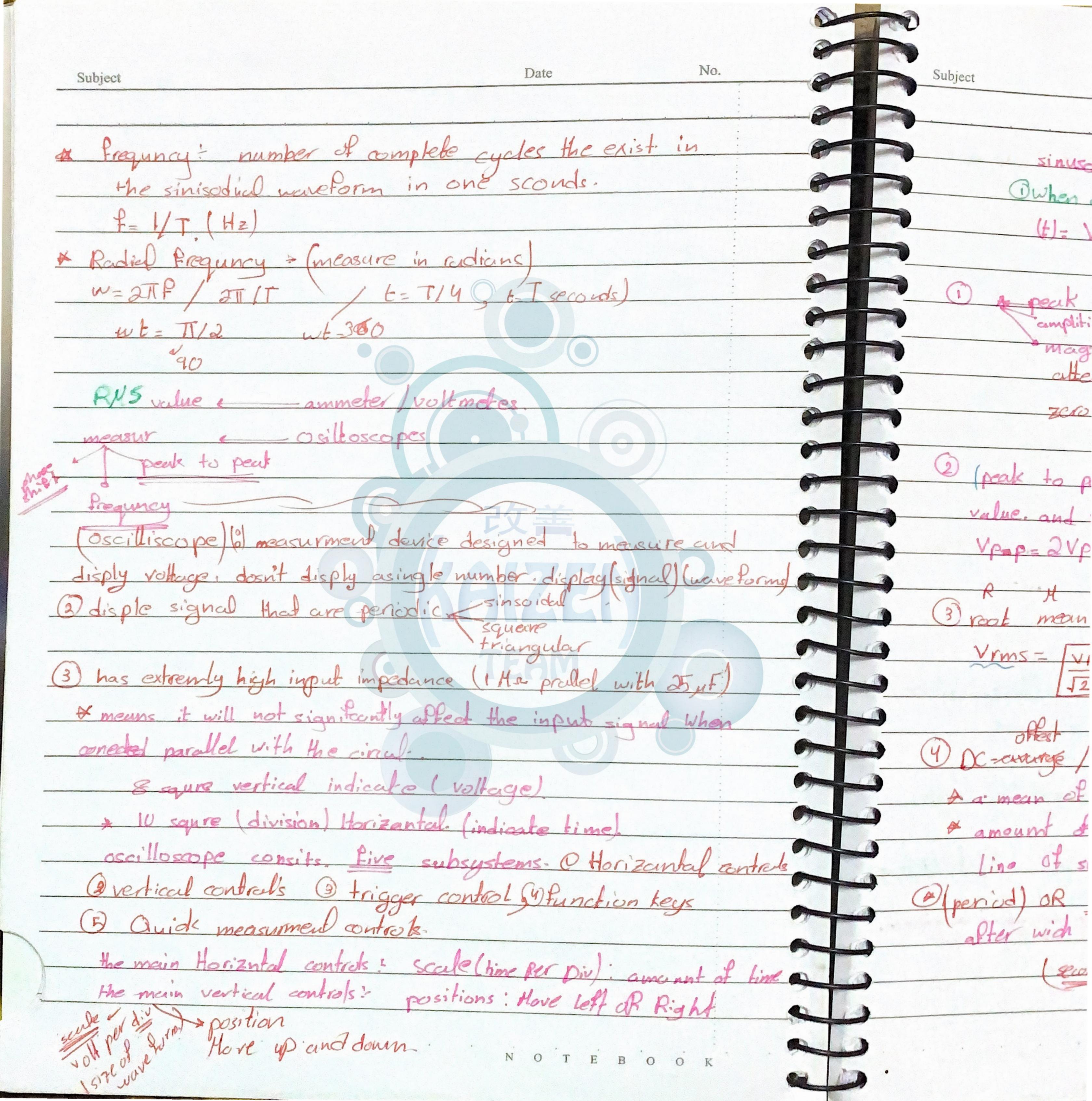


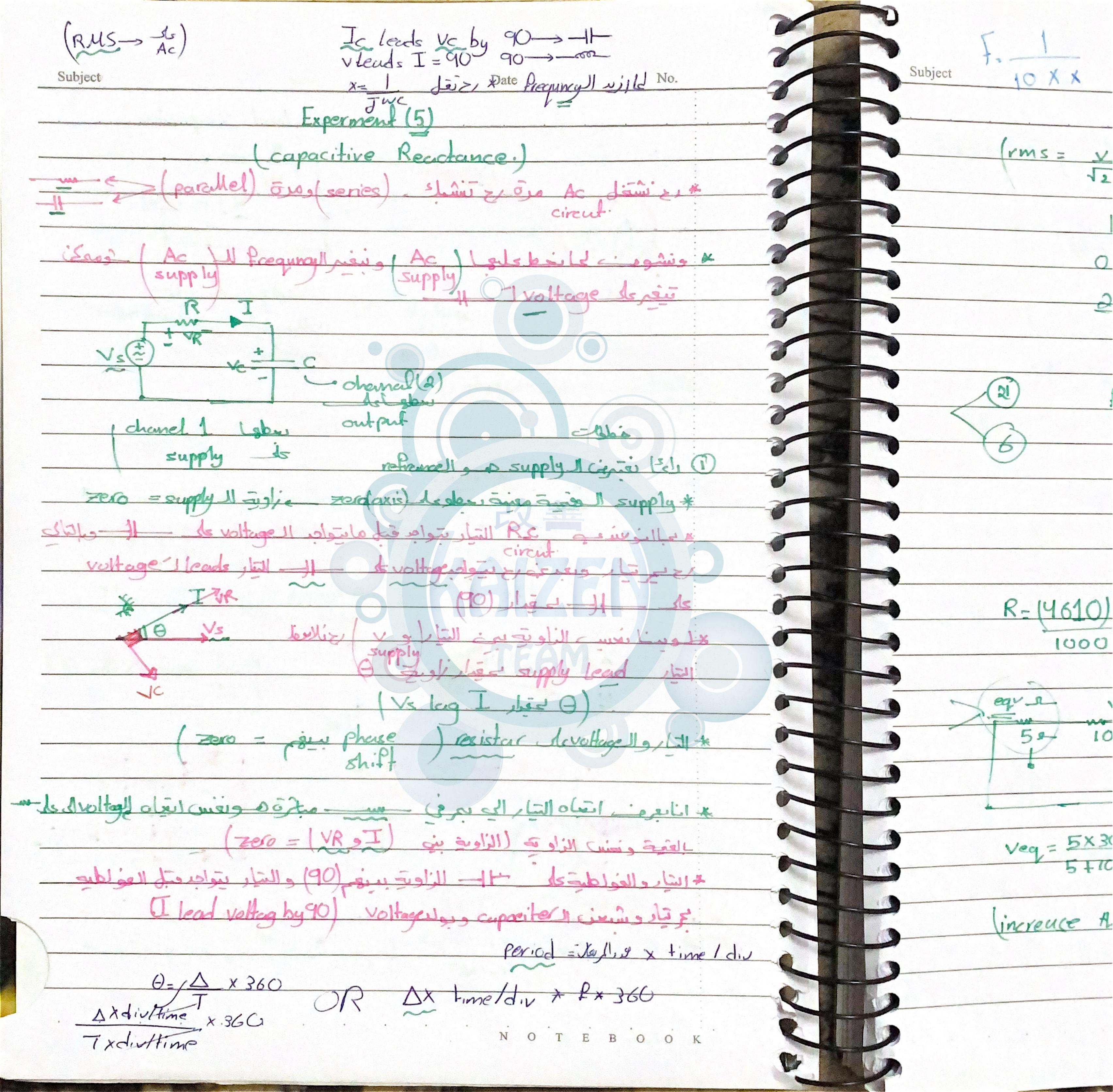


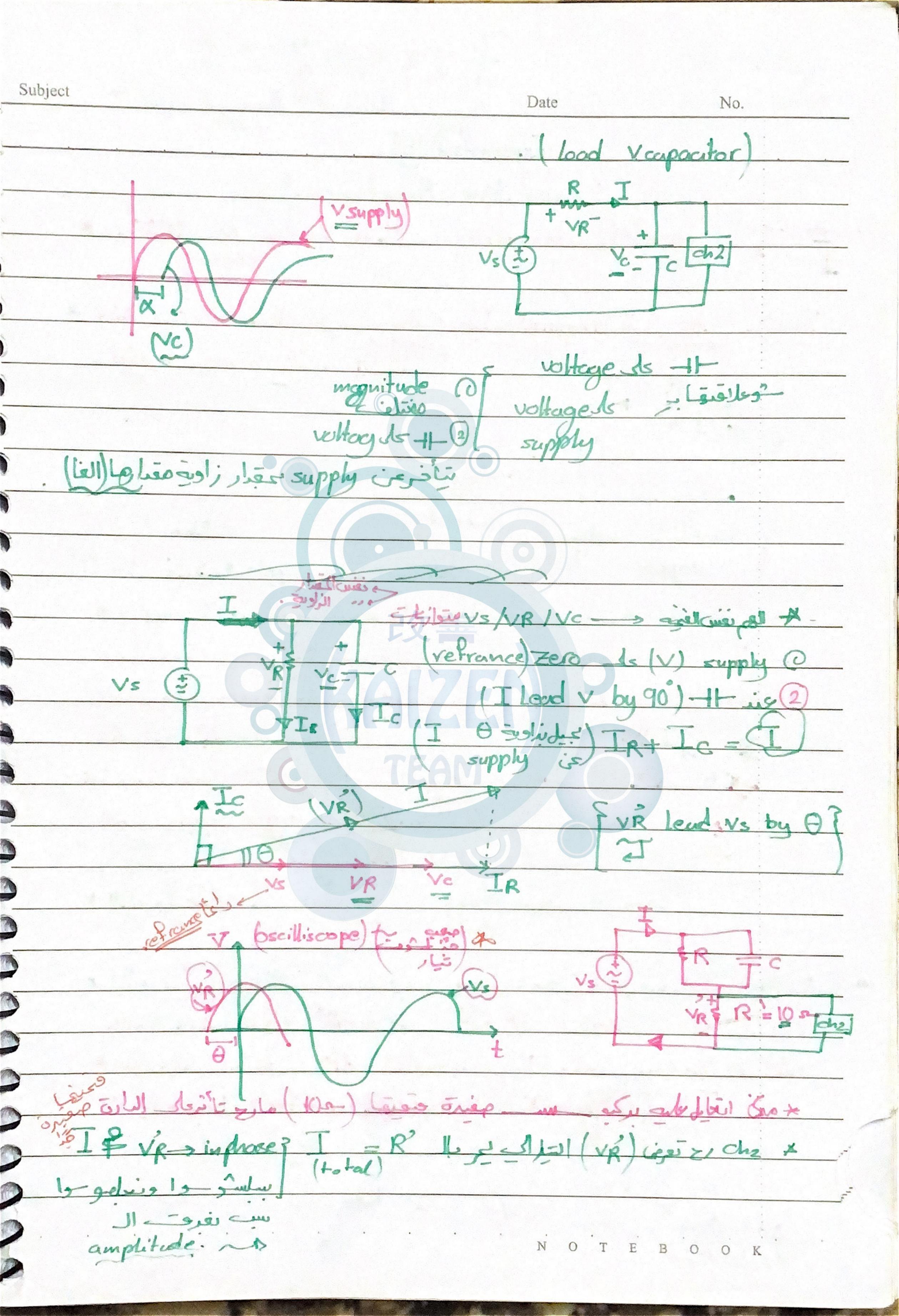




Subject No. Date No. he exist in Duhen derline with sinisodial signal. · 26 VP sin (wb) = : Vp sin (2119+ maximum possible value Magintud waveform compared with. Zero level (VP) peak to peak value, difference between the signal max positive value, and the max negative signal valu. to mousure and root moun squire vule (RMS) OR effective value. Vrms = Typ is equivelent direct current would produce. II the same avange power dissipplies in raishmer orallel with 25 uf) nput signal When OC-currence / DC-value / Averge value / DC shift A a mean of the instructions values of the signal. · O Horizantal Function keys wich the periodic sinisoduel signed repets itself. ove left of Right



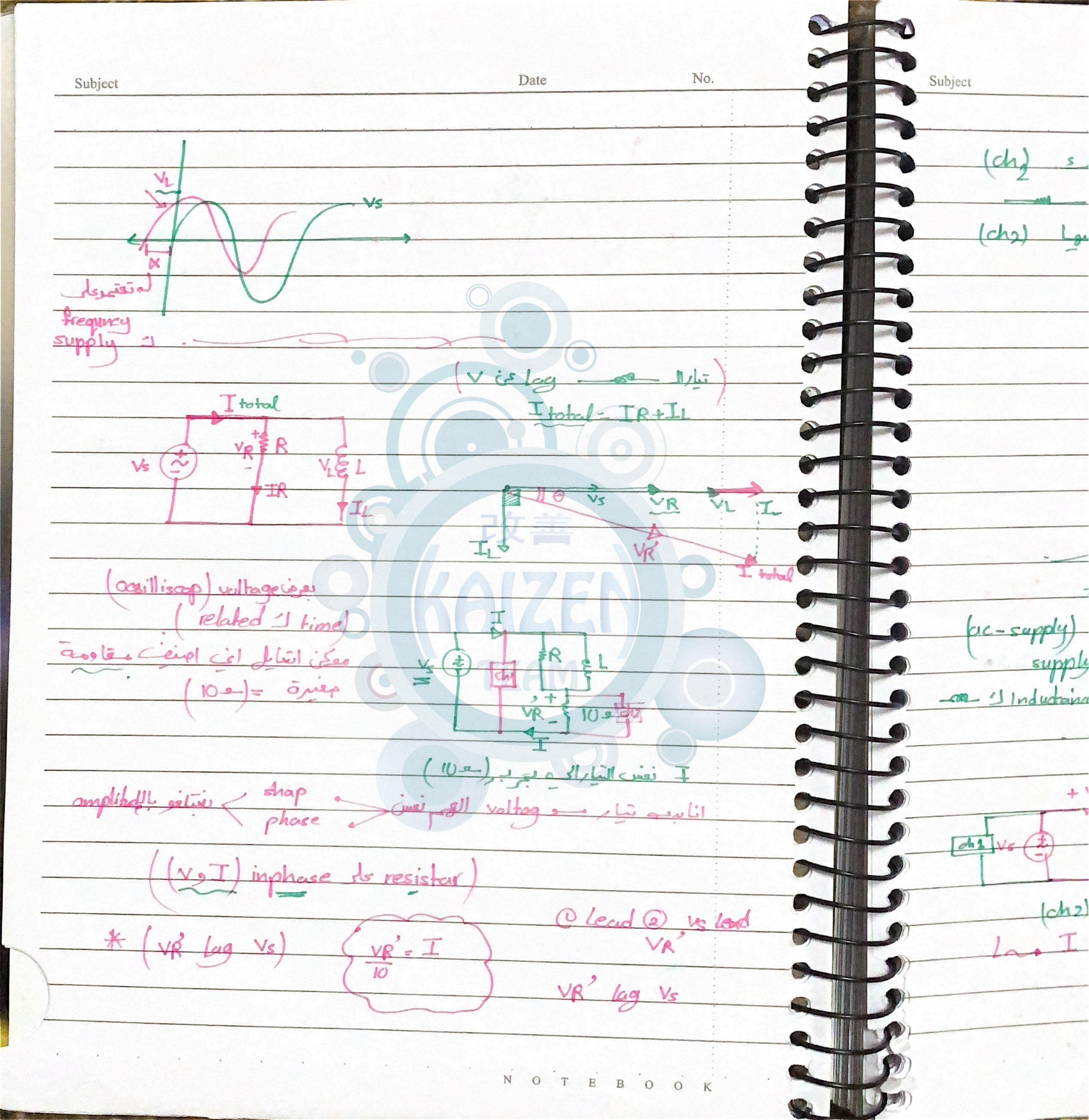


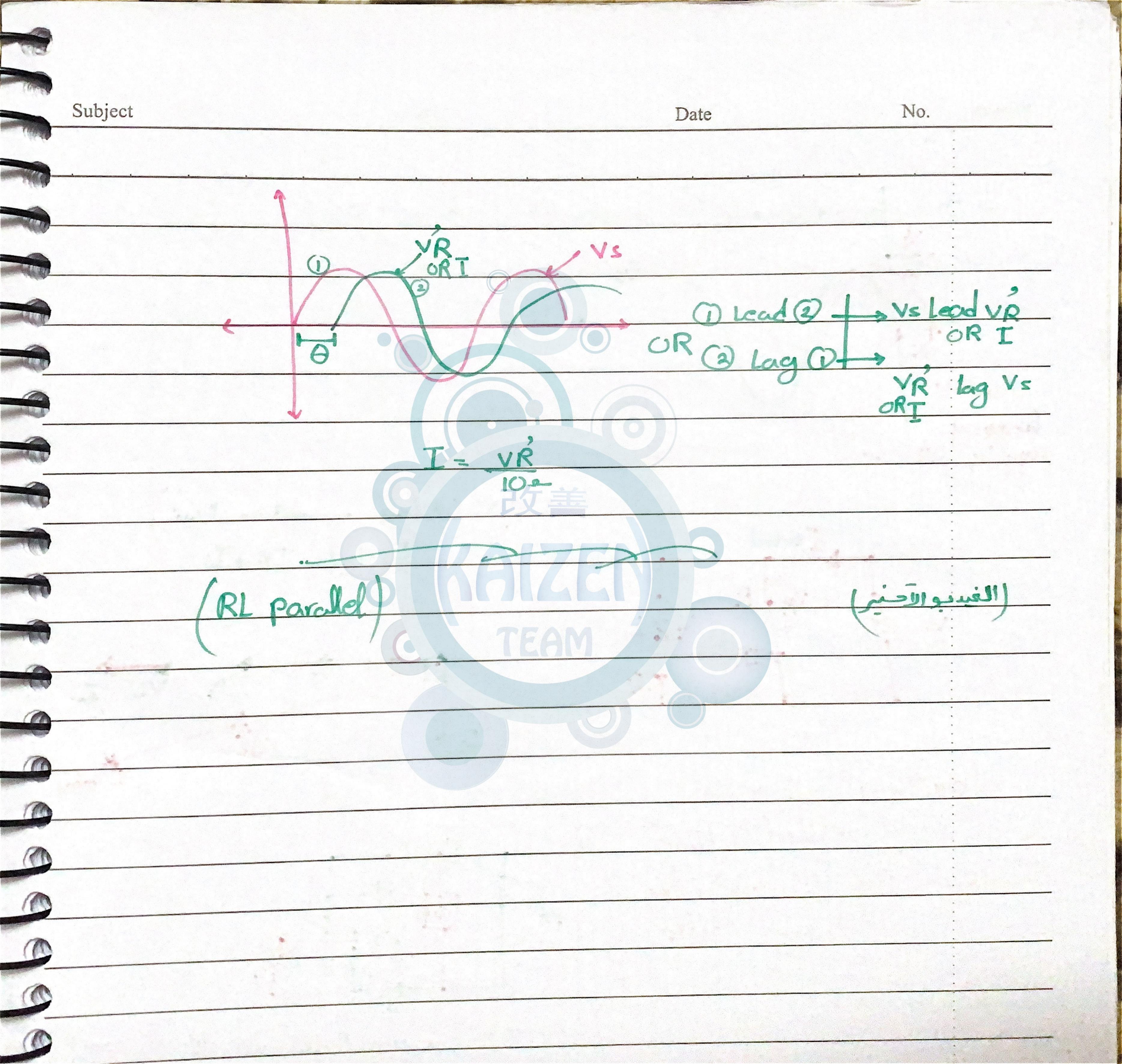


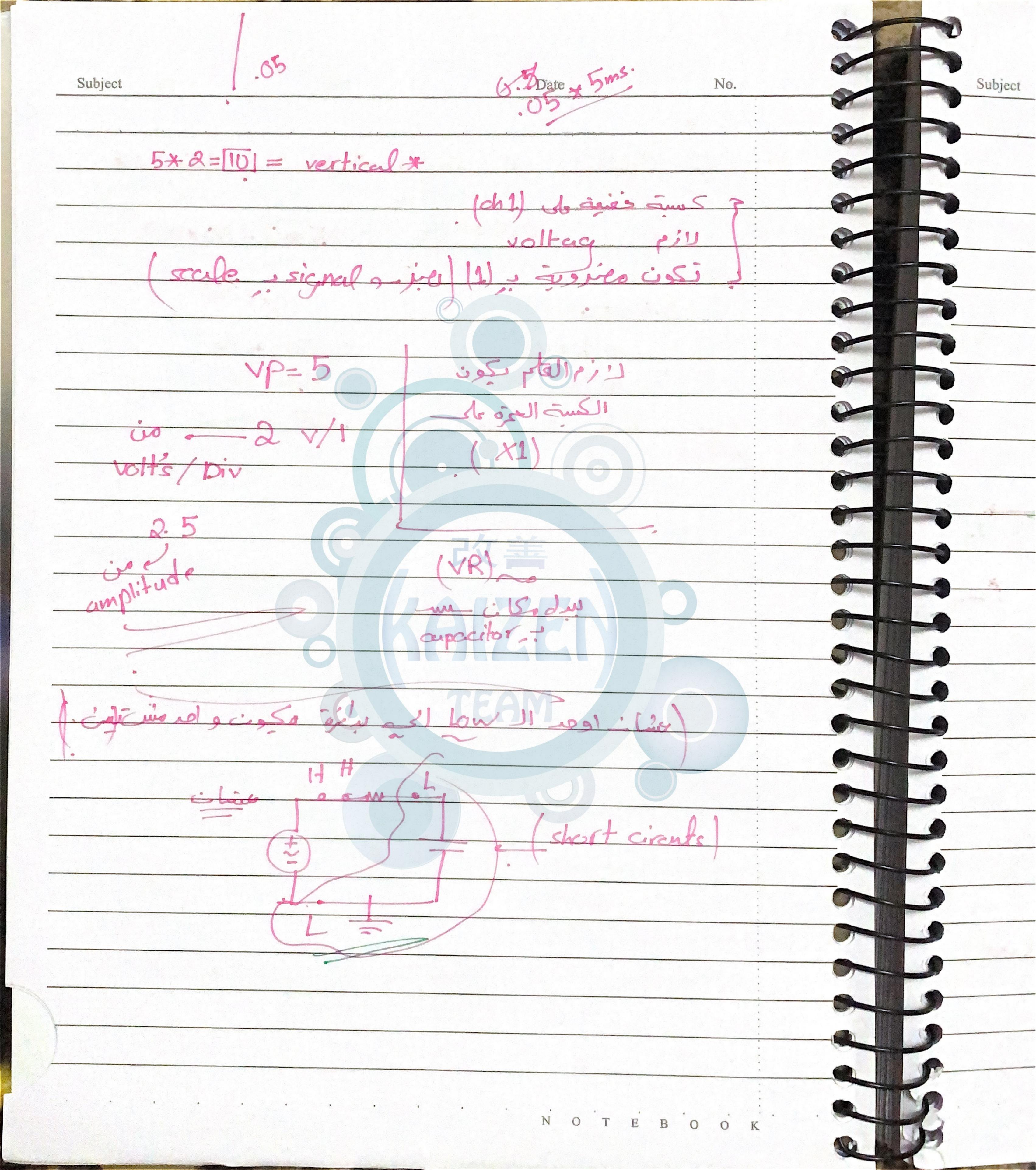
Subject No. Date 5 Julo resister de voltage = vijes que ciosale !il 7

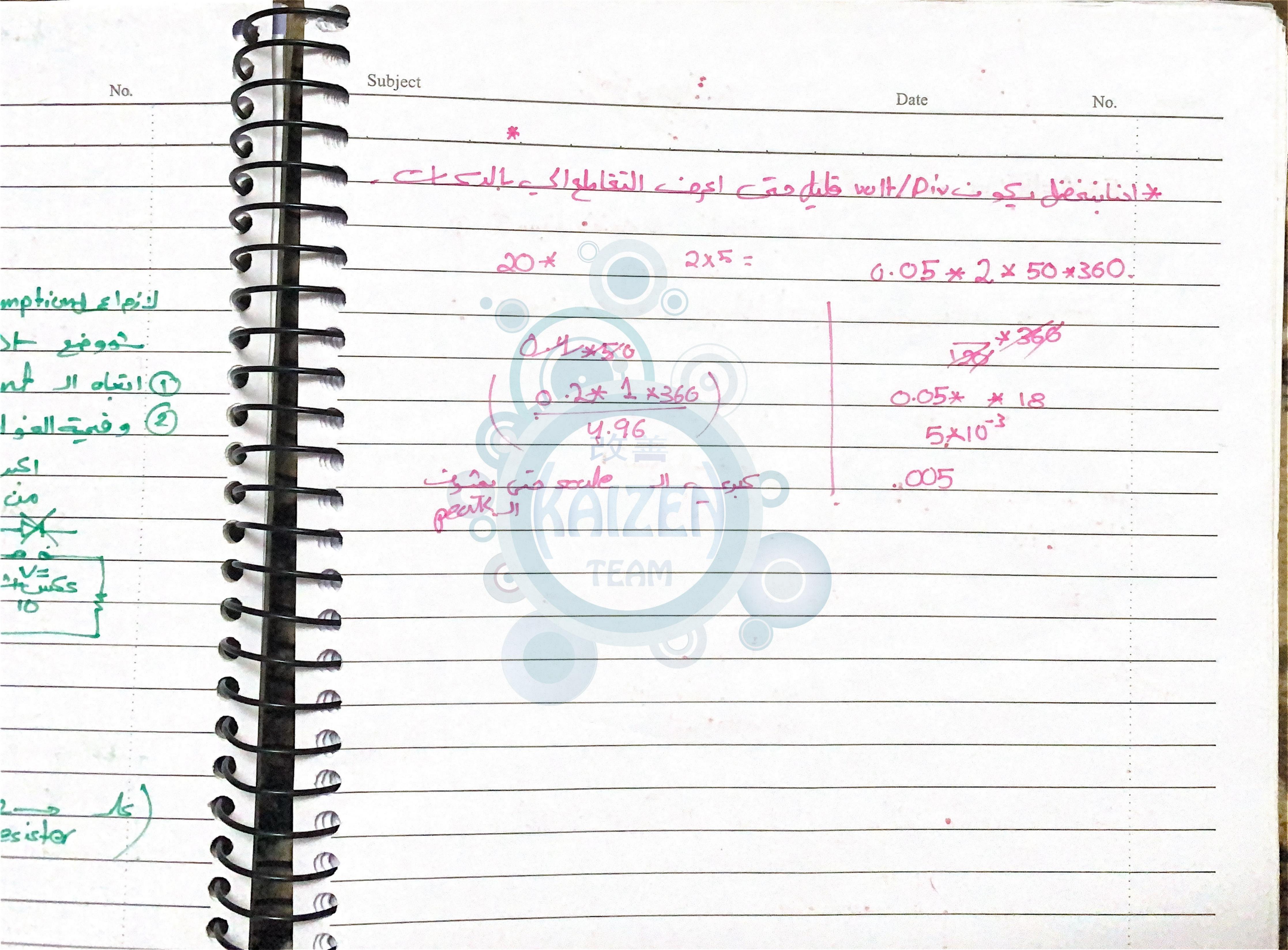
* Inductive realance Exp (6) * / RL parallel, (RL) series lais Elivier ac-supply supply I frequery I ais de insustant phase the -m il Indudainell cieties, Enfraguncy Il is ampl output l'éjécéses en s phonse et refrance des à sold supply !

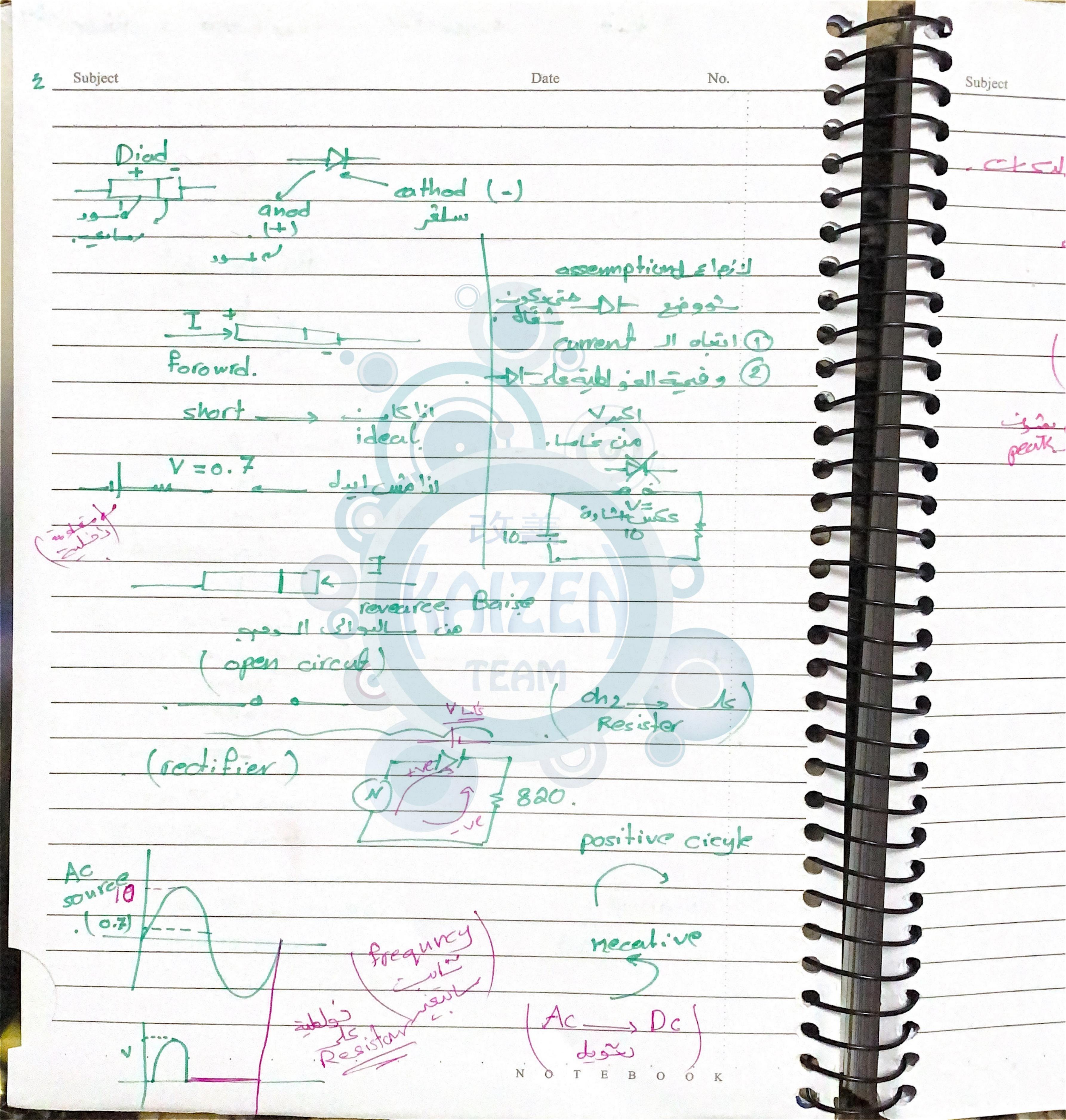
NOTEBOOF











1 Vining - 139 Vays - 751 Vmas = 400 Subject Date No. Bridge Galbe two chandis 1/1/21 6.19. mv 552 Vave Vmax 4.19 ~ Vmin -4.007 4007 - 200 m V Vmin =-1.60 V

No. ocilliscope " input __ sinurive +ve L VS -ve off / open circut I = zero. UXR = VR

