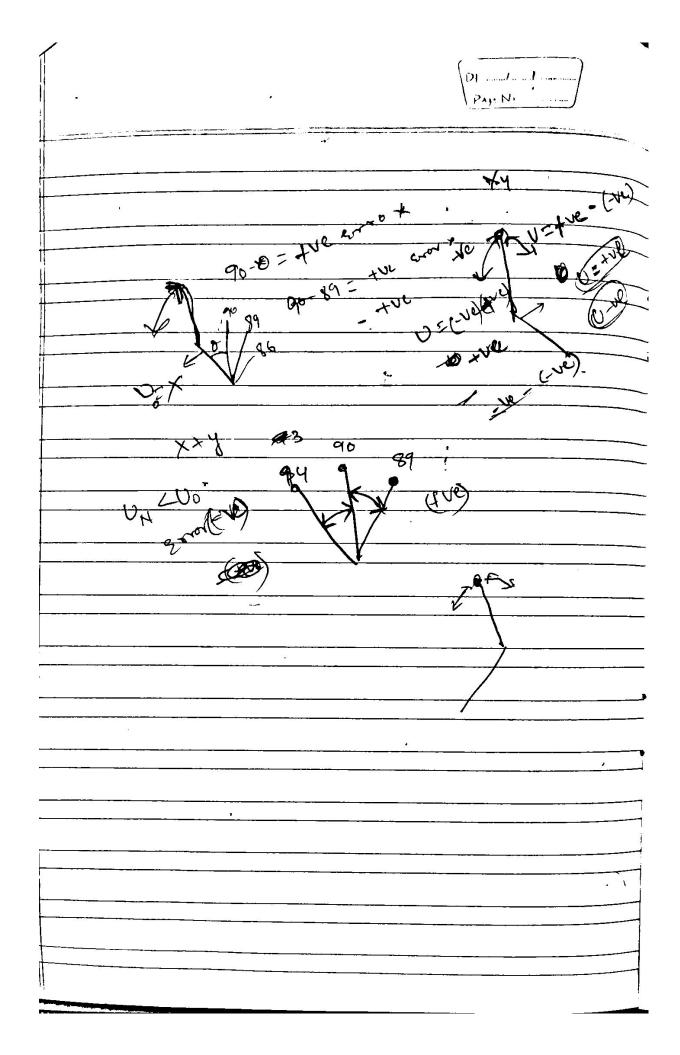
(-Ve a (+ve)) = +ve (tre+ (eve)) = we  $240 \times 4 - 0.5 \times 2 - 0.08 \times 3 - 0.15 \times 1$ - (-ve -(-ve) = (+ve) - (+ve)) =. - ( +ve + (+ve) - (-ve) = tue)

X2-sign (-) (H) Honerider - (+ve - +ve) = + ve/re ! ~3-Sign (1) (-ve - tue)(tue) = - (-ve - (-ve) + (+ve).) = (+ve) - (tue - tue+ (tue) (+12 - (-ve) + (+4)) = x, - (-ve) - (+ve) = (+ve) - (-ve) = tvet



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, if

1, 3,