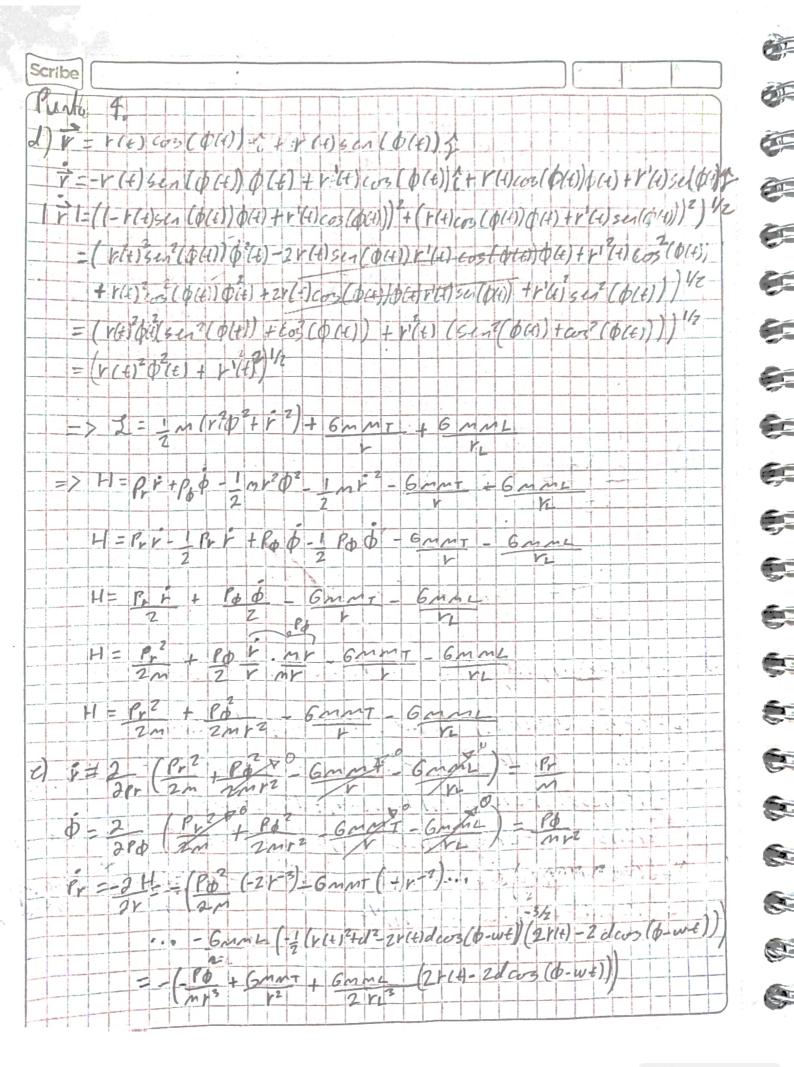
1=(rex) (05(0), rex) sen (0)) 12 = (deo3 (w 4); den (w 4)) 12 = 1, - 12 = (1(+)cos(6) - doog(w+), 1(+) sen(4) -dsen(w+)) 1 /2 = ((1(t) cus (d) - deos(art)) 2 + (1(t) sen (b) - dscn (urt)) 2) 1/2 = (12(t)8032(0)-21(t) co3(0)d co3 (wf) + d2co32(wt) +x(+) sen (0) - 2x(+) sen (6) dsen (w+) +d2 sen (w+)) 1/2 (17(+) (serca) + cos2(0)) +d2(cos7(w+)+5en2(w+))-2+(+)d(cos(w+)/cosp+5en(+) 12(+)+d2-21(+)d co3(w+-0))1/2



rct)-2dco3(q-wt) -3/2 (+2+(+)d5-en(b-w+) ( x (x)2+d2-2x(x)dcos(p-w+) (+(+)dges (o-w+