L 293 9.5 (23a, 24a, 25) (= _ cd | + e (0so r= ed (tesino

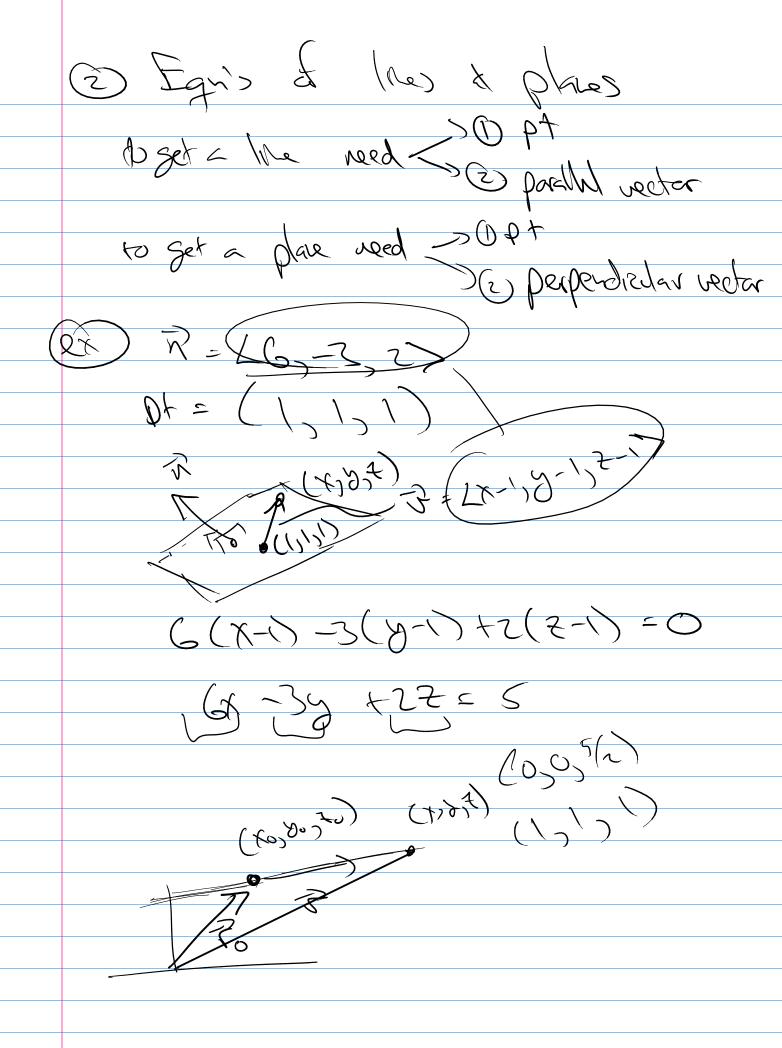
5 polos based on Midtern

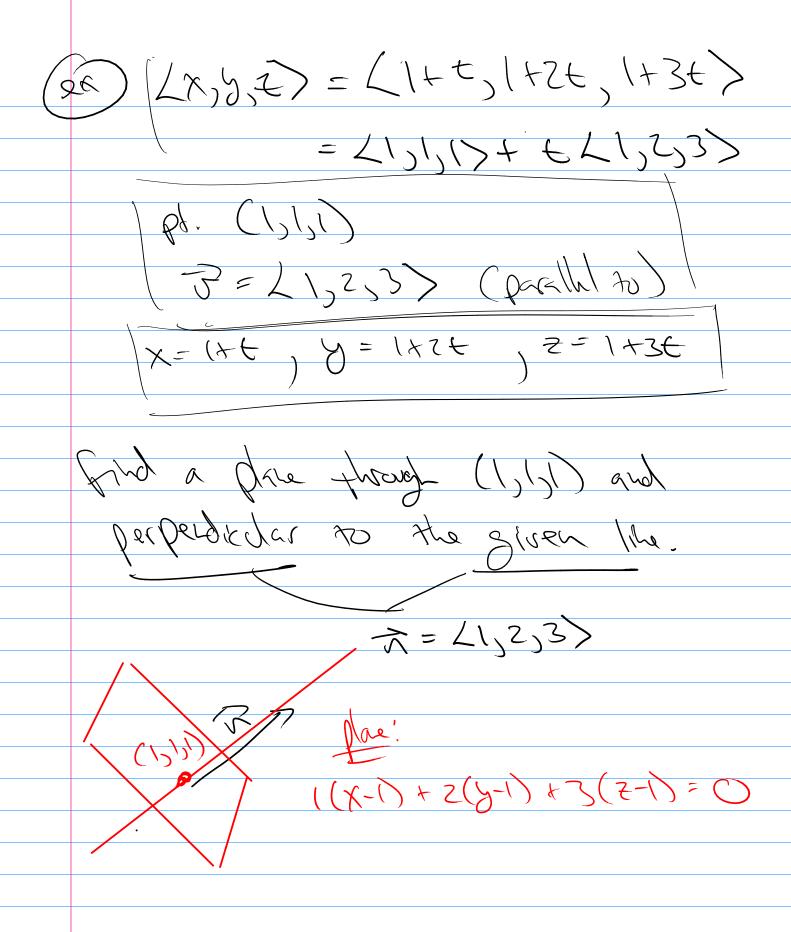
11 polos from th 8,9

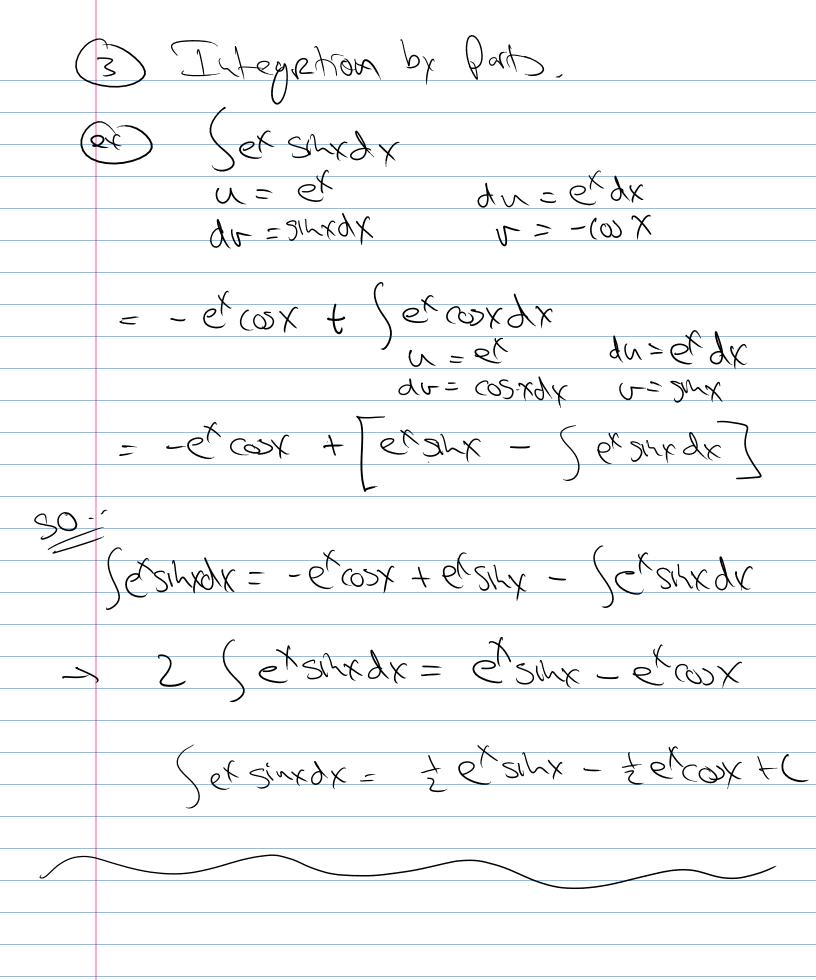
1 extra credit

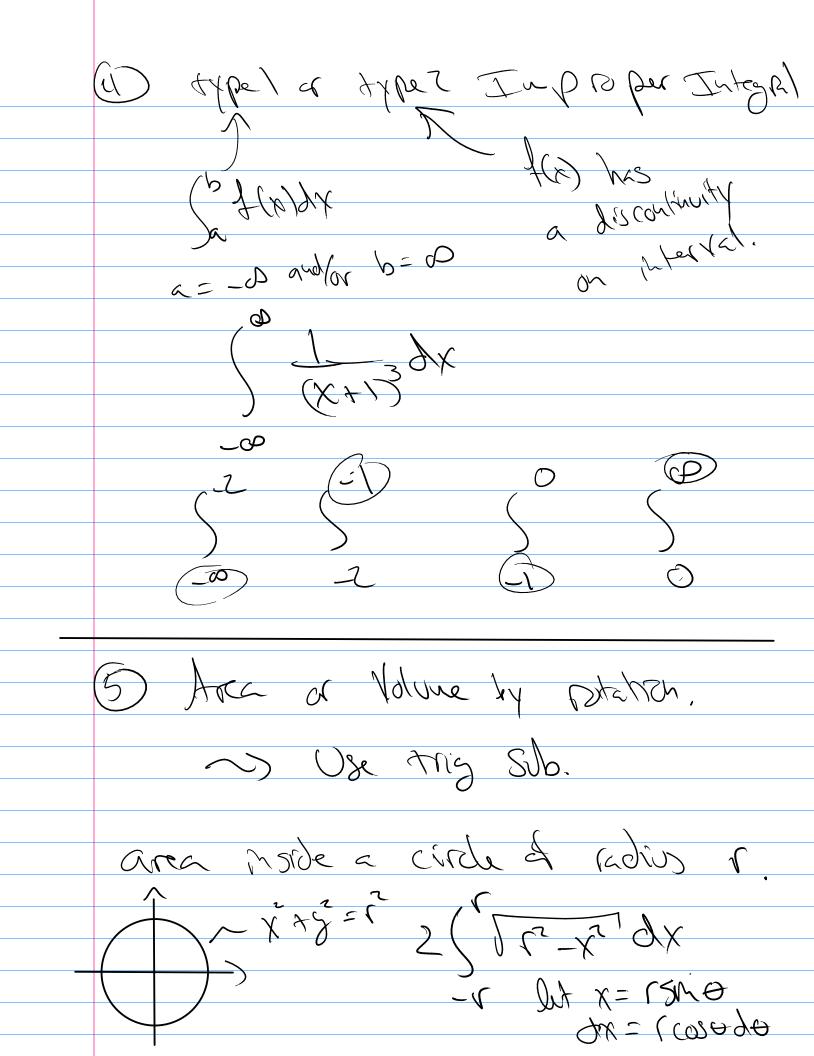
1) Vector Dosed -) Operations on vectors +,-, (, , x -> Word Problem based on ops.

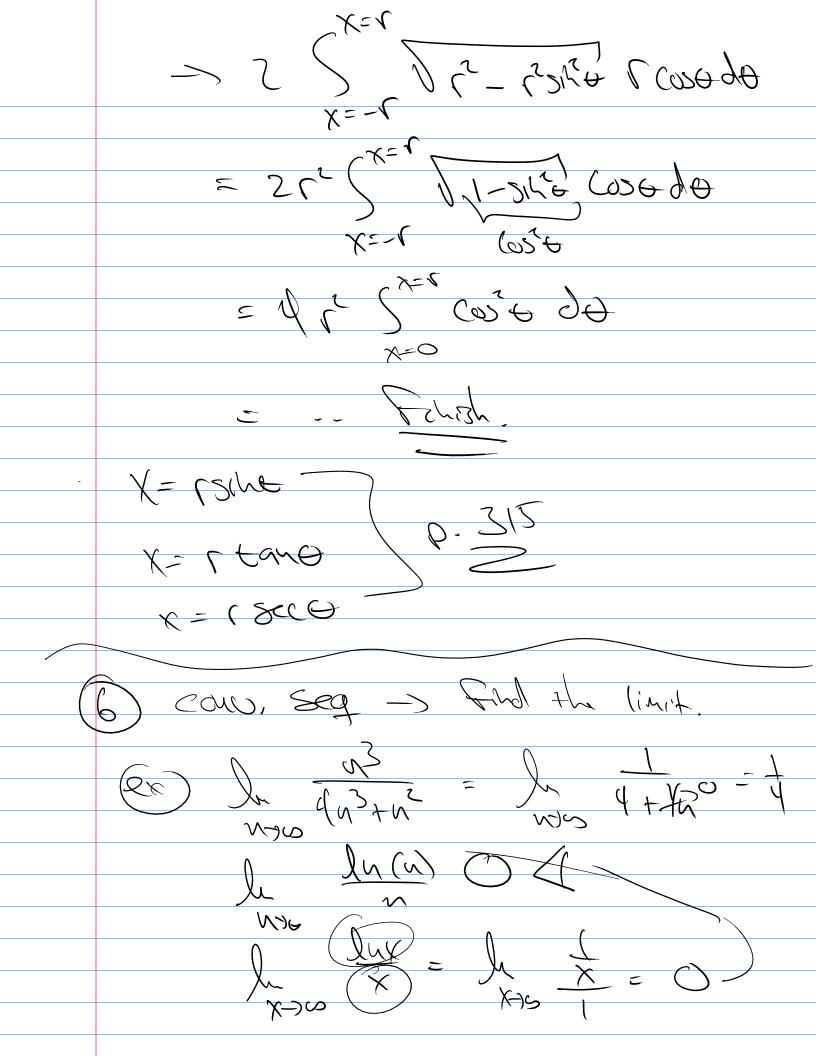
[200] = 2 2, x, -1> 12 - Lx, \(\frac{1}{2}\), \(\frac{1}{2}\ P-2= <2-x2, x-+, -7) $[27+3]=[(4+x^2)+(2x+x^2)+16]$ Re P = 2x -5 = (Gx + tx) - (12+x2), = -x3> Lord Poldu: P= 2 7= 3 121=18x8 = 18/12/JLO

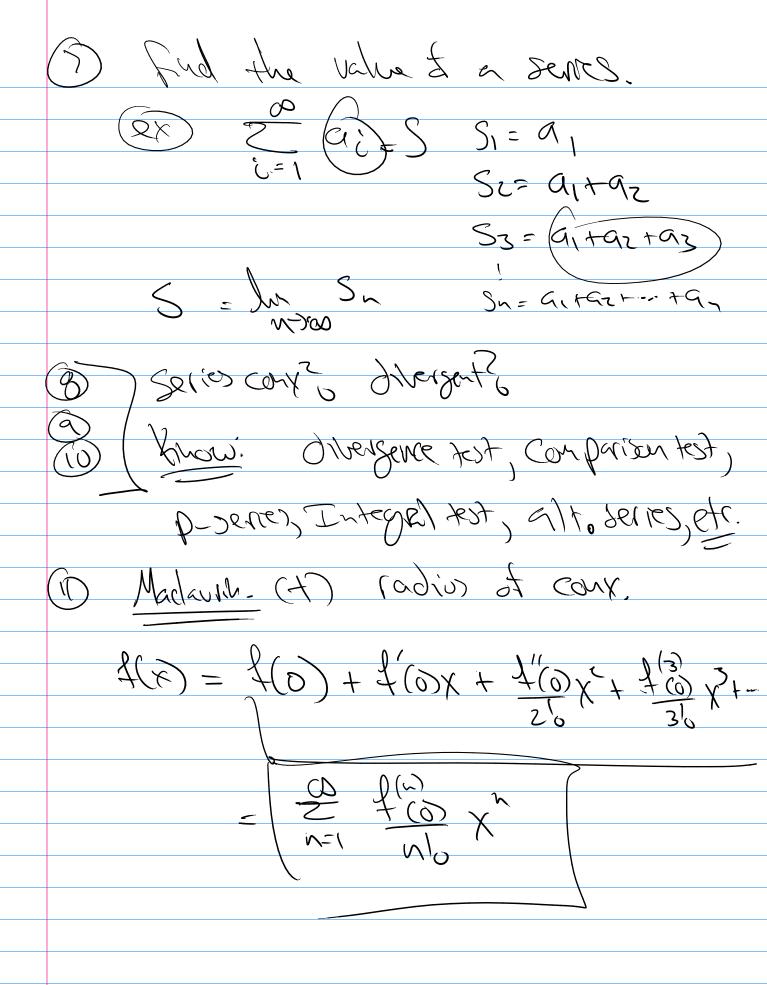


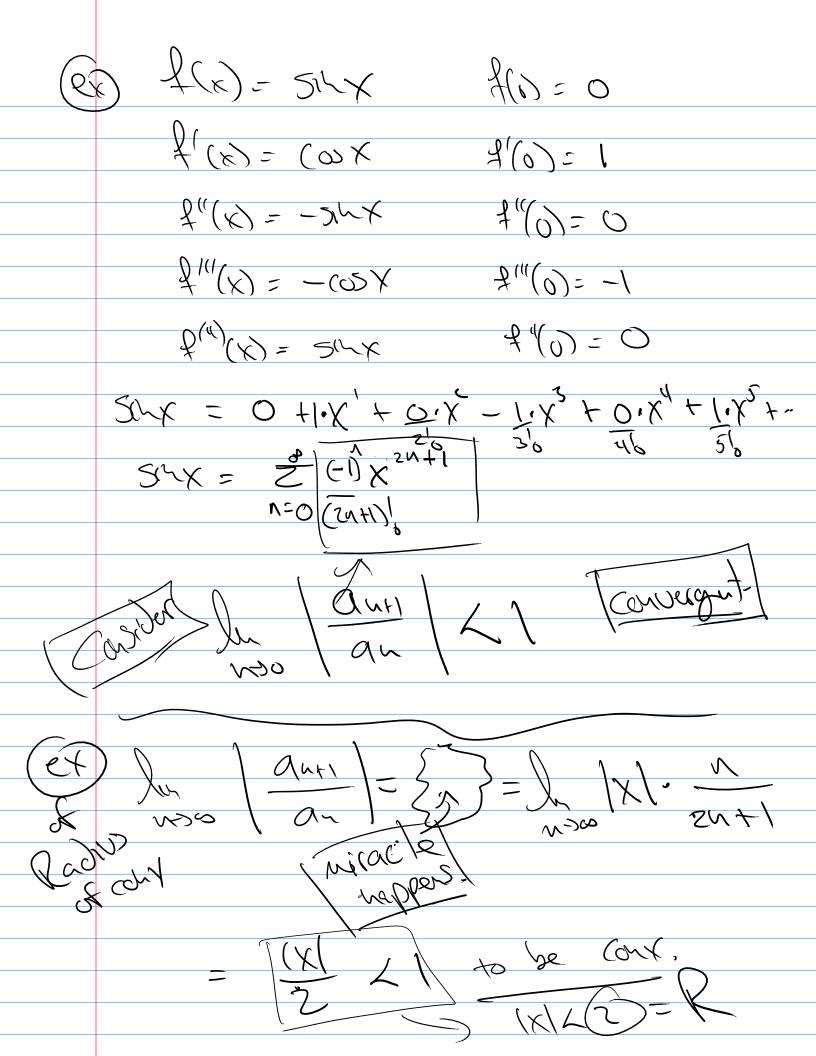


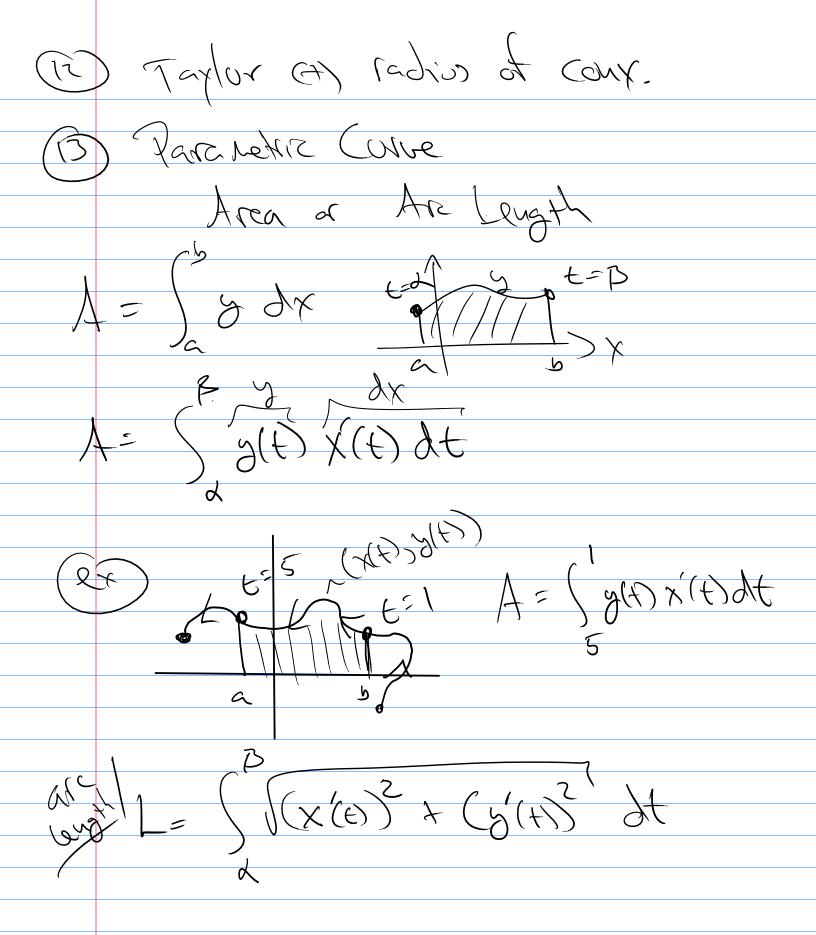


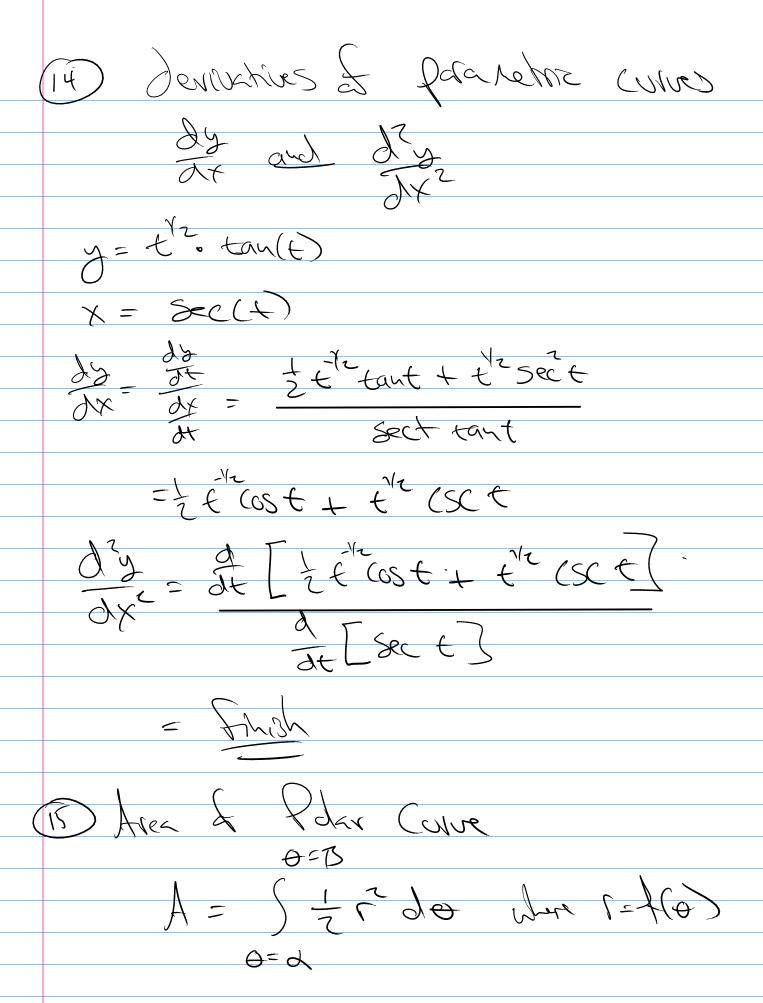












(=SM(SO) 1=5h(\frac{1}{2})
50
\[\sqrt{2} \ \tag{7} \ \tag{8} \ \tag{10} \ To Acclength & Polar Corre D=B -2+1/2 do arc leight of one fetal = 7 \ 15h256 + 25 cos 56 do extractedit 0.514(23a+2da+25)