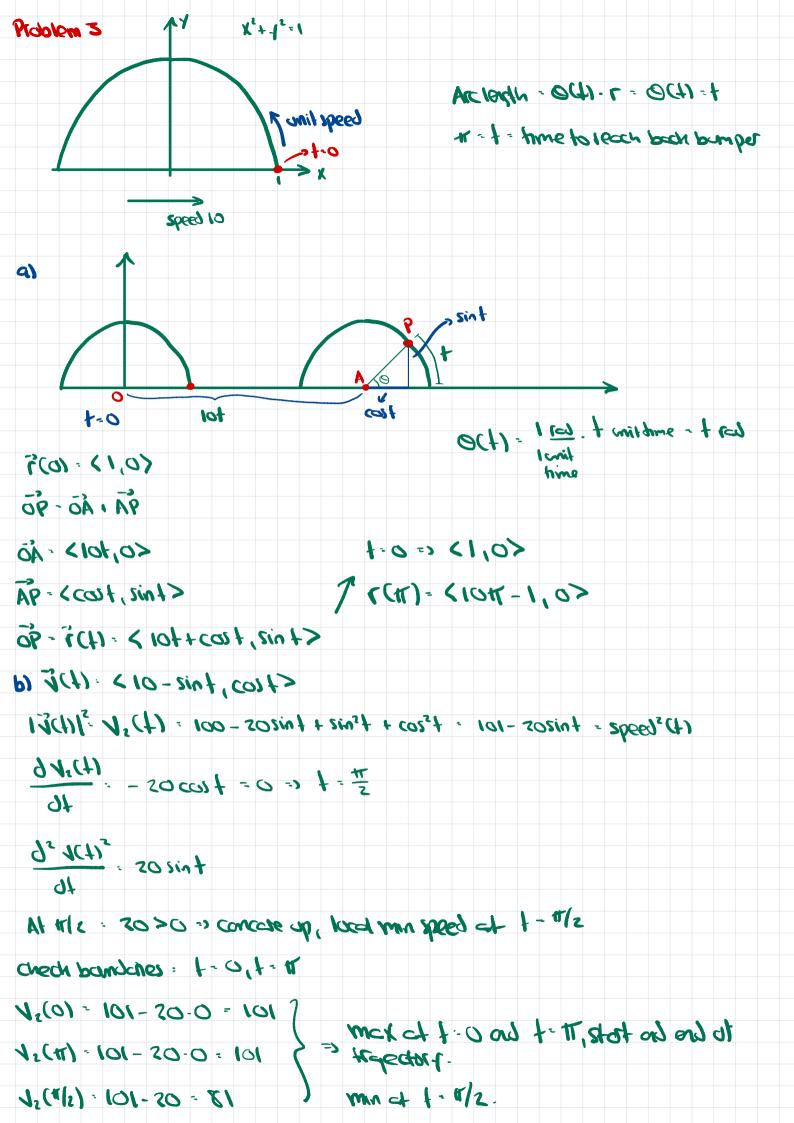
Problem 1 (0,0,1) - 90 0,5,0> · 60 40,5-,12-50-90-90 JOR . (0,0,3) QX . OX - OQ - <0, -2,3> P) 06.08-4-12 113 care - care - 192 .. 0-ca. (412)

Problem 3

" I have intolled on w place?



Problem 4

$$A'B \cdot \frac{1}{12}\begin{bmatrix} 1 & 1 & 4 \\ -5 & 7 & -8 \end{bmatrix}\begin{bmatrix} 1 & 1 & 1 & 1 \\ 1 & 1 & 7 & 7 \end{bmatrix} = \frac{1}{12}\begin{bmatrix} 1 & 1 & 1 & 2 \\ -1 & -24 & 1 & 7 \end{bmatrix} = \frac{7}{12}(1)$$

Problem S