a) Jo VI+ K dre A= 4-12 - 2 D (A= 4-12 - 2) d) Jo (12 + Vx) dre A: x3+2xxx => A=1+211 -0 $\int_{-1}^{1} \frac{i\varepsilon dn}{(n^2+1)^2} \Rightarrow A = \frac{n^2}{n}$ DA= J-10 (A= 0