3.9 Exit tidet $(1) y = h(cos^2x)$ y = 2lm(cosx)< poner property (ln u) = u' y'= 2 (-3mx) U= 005 X U'= -sinx y1= -2 tanx On y = En (2x)2x & paver prop u'v+uv1 $eny = 2 \times en(2x)$ = product rule u = 2x y = en(2x) u' = 2 y' = 2 $y' + 2(\ln 2x) + 2x/2$ y y' = 2 en 2x + 2 · (2x)2x 4 muet. born sides by y y' = 2 (lm2x + 2x2x) / my attempt at simplifying "