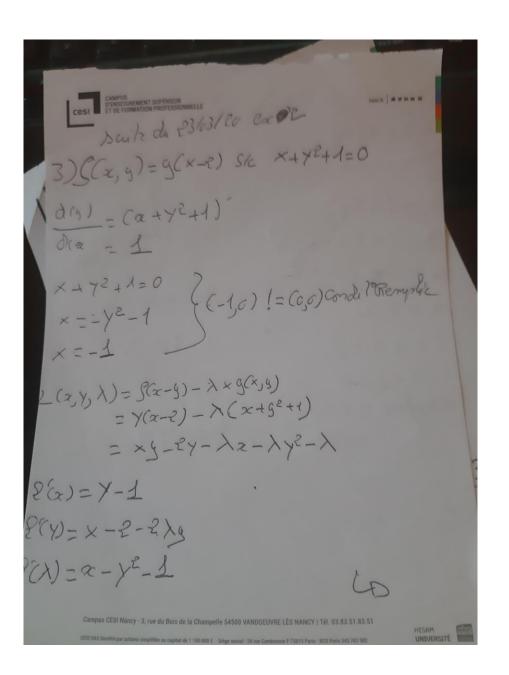
Q 2 (* imisal du 23/03/20)

LD Exercice 1)

S(2) = 24 - 2m(2+4) $S(x) = Y - \left(\frac{1}{(x+y)}\right)$ $S(y) = x - \left(\frac{1}{(x+y)}\right)$ $\begin{array}{c}
\gamma - \left(\frac{1}{(x+7)}\right) = 0 & \gamma = \left(\frac{1}{x+4}\right) \\
\alpha - \left(\frac{1}{(x+7)}\right) = 0 & z = \left(\frac{1}{x+7}\right)
\end{array}$ >=+x9=1 +> Y(x+9)=1 マシャンタ=1 カマ(マ+9)=1 2+9= 1 -09/20+9=1 -1 = 1 2+9= 1 + 1/21+9=1+0 = 1

$$\begin{cases} y - y(y+y) = 1 & x(x+x) = 1 \\ 2x^2 = 1 & 2x^2 = 1 \\ 2x^2 = 1 &$$



12=0x-2) 12=(x-2) 12=-1 15-15-20 Sec Y=1 044=-1 入二134/=-1 A(Osisi) X(3)=0 3x=0 B(c;-1,-1) 2=0 ..

