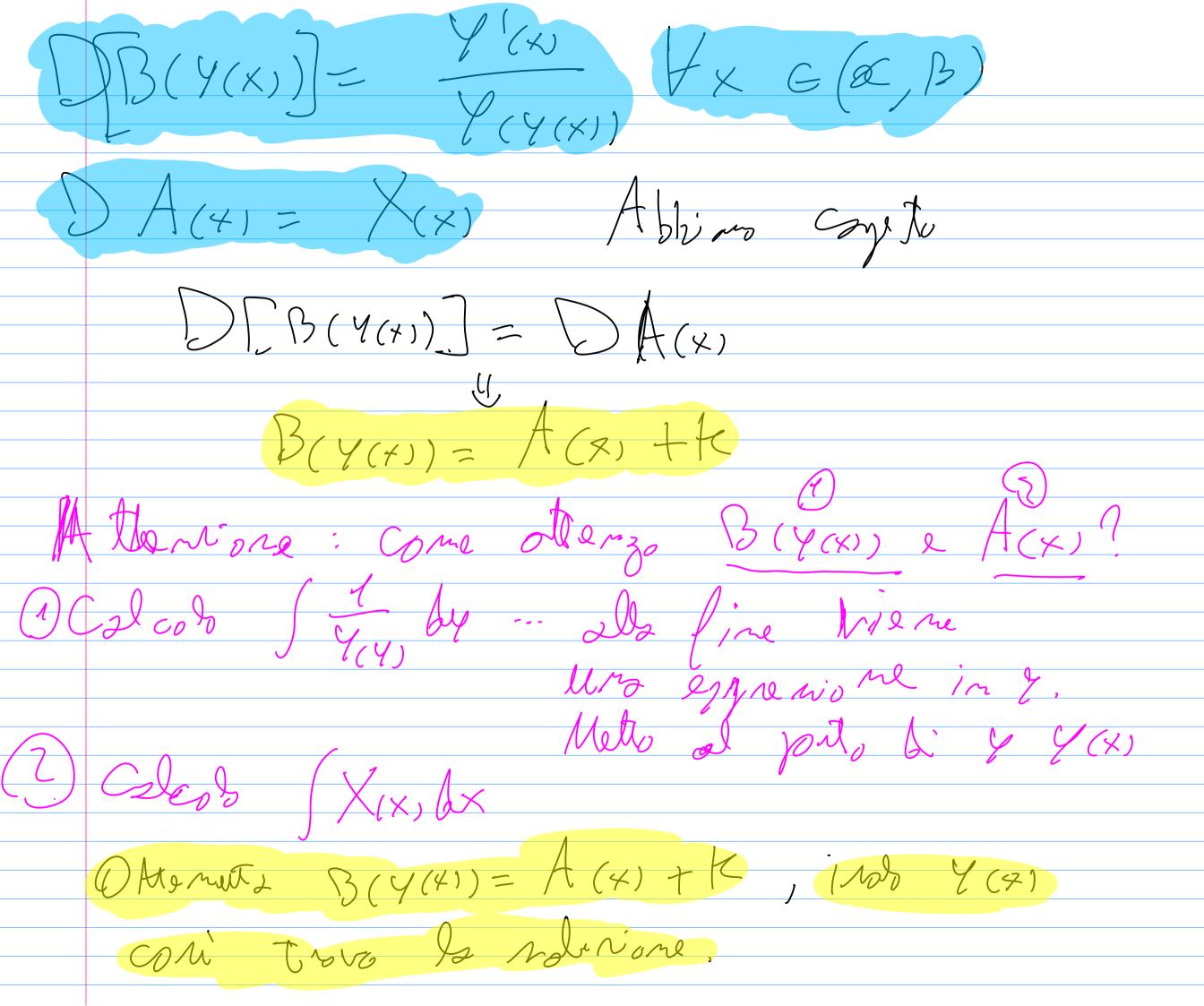


Soluzion di 12 colegonis  $Y' = X_{(4)} Y(Y) \mathcal{A}$ NON appliable re My, mon la Zeri Tujjorismo (le (h) =0 Alloy U(x)=h & solvione di A Vxe (2,1)  $\mathcal{A}(x) = 0$   $\mathcal{A}(x) = 0$ O = OY(x)=h vi bins solering bi 92
Soleyona gr & Y'=X(Y-2) h=2 Y(x)=2 rolonione

Solrivori d'22 cologoris
Y=X(x) Y(Y) Solvini (4): (d, B) -) (B: (2,b) Y(Y(X)) 70 HXE(QCB) Y(4) bhrione.  $(2C,B) \subseteq (2,15)$  $Y(x) \in (c, b)$  Y(x) = X(x) Y(x) = (x, b) Y(x) = (x, b)A(x) E X(x) bx in (a, b) B(Y) Juniliva di Y(Y) Hy E(8,8) A(x) // S: X(x) +x = (0(B)



3° CJagniz di Dalurioni Y=X(x, Y(y))Interpretability (X, Y) = 0  $X_1, X_2 \in (\mathcal{Q}, \mathcal{Y}) \rightarrow Y(Y(X_1)) = 0$  Y=X(x, Y(y)) Y=X(x, Y(y))