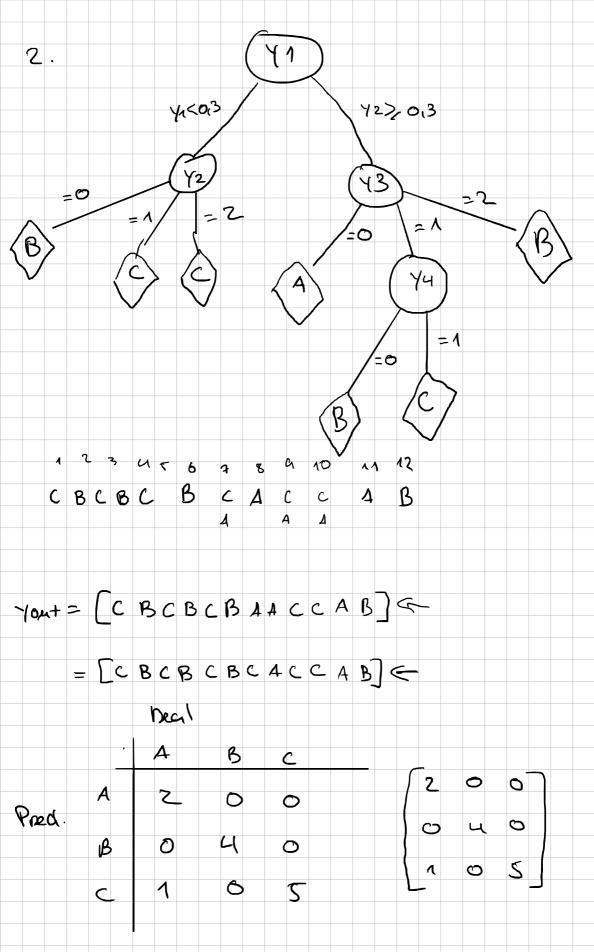
1)
$$R_{0}$$
 (R_{1} (R_{2}) R_{1} (R_{1}) R_{1} (R_{2}) R_{1} (R_{2}) R_{1} (R_{2}) R_{2}) R_{2} (R_{2}) R_{2} (R_{2}) R_{2}) R_{2} (R_{2}) R_{2} (R_{2}) R_{2}) R_{2} (R

0

-0



Sensitivity =
$$\frac{TP}{TP+FN}$$
 $F_{\Lambda} = \frac{2}{P+P}$

Precision = $\frac{1}{P+P}$

Sensivity
$$A = \frac{2}{2+1} = \frac{2}{3}$$
 precision $A = \frac{2}{2+0} = 1$
Sensitivity $B = \frac{4}{4+0} = 1$

sughtivity
$$c = \frac{5}{5+0} = 1$$
precision $c = \frac{5}{5+1} = \frac{5}{6}$

$$f_{1A} = \frac{2}{3(2+1)} = \frac{2}{5} \quad f_{1B} = \frac{2}{1+1} = 1$$

$$f_{1C} = \frac{2}{1+6} = \frac{2}{11|_{5}} = \frac{10}{11}$$

Sitivity
$$c = \frac{5}{5+0} = 1$$

Precision $c = \frac{5}{5+1} = \frac{3}{6}$
 $14 = \frac{2}{3(2+1)} = \frac{2}{5}$
 $1+1$

Yout = A : X7 , KB, KAA Papa valoros de 0.6 a 1, classificamos como A. Paser valorese de 0.200.4 classificamos como B. Parser valores de 0 a 0.2 0,2 94 0,6 0,8 1 e 0.400.6 classificours come C. Yout = B : X2, X4, X6, K12 0,2 940,60,8 1 Yout = C : X1, K3, X5, X9, X10 0,2 940,60,8 1