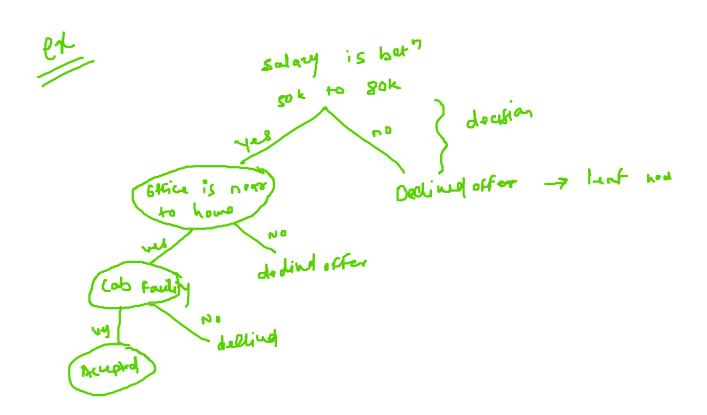
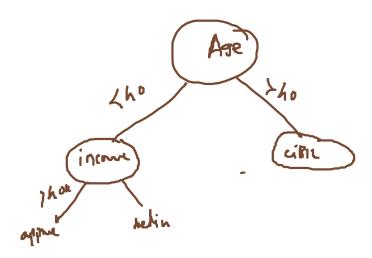
שמשם השמשם

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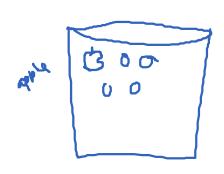
لهود (١)

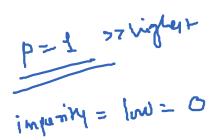
Apple



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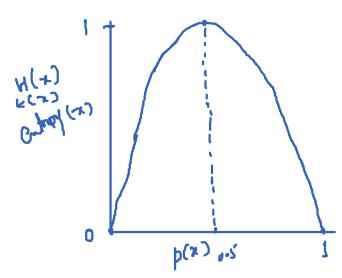


CM(1)



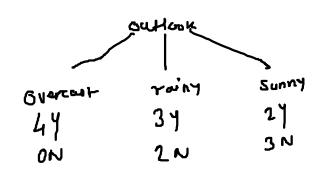
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(whopy (s)= - P(4) log\_ p(4) - 12(NO) log\_ p(N)

# Information Guin



$$= 6.97$$



Information: >

H Temp

$$E(cool) = -\frac{3}{4} \log_2 \frac{3}{4} - \frac{1}{4} \log_2 \frac{1}{4}$$

$$= o-81$$

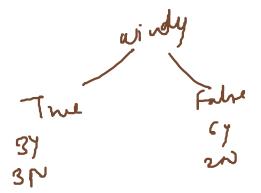
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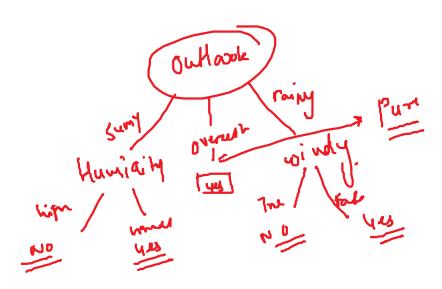
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# Windy





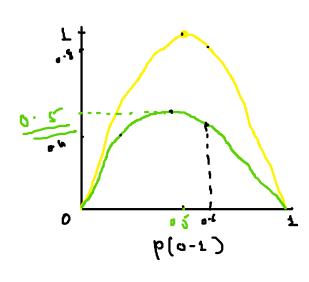
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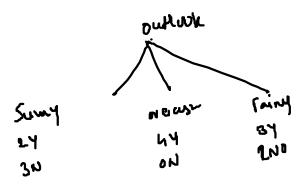
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$$(1 - 1 - [0^{2} + 1^{2}])$$

مم ا ا له

# G.L.



$$C(s) = \left(-\left(\frac{2}{s}\right)^2 \cdot \left(\frac{3}{s}\right)^2\right)$$

- 0.48

$$C(V) = I - \left[\frac{3}{3}, \left(\frac{2}{3}\right)\right]$$

- o. h &

$$\frac{1}{14} \times \frac{0}{14} \times \frac{1}{14} \times \frac{1}{14}$$

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