P(C=11 Wi) 2 P(W; 1 C21) /(C=1)

lets det foctour for gingi! P(W.) C=1)= P(1cts, got, together.. | c=1) = => P(lets | C=1). P(set | C=1) 

$$\frac{\left(\frac{\delta}{1001}\right)\left(\frac{1}{1001}\right)\left(\frac{2}{1000}\right)}{\left(\frac{1}{1001}\right)\left(\frac{2}{1001}\right)\left(\frac{2}{1002}\right)\left(\frac{2}{1002}\right)\left(\frac{4}{1002}\right)}$$

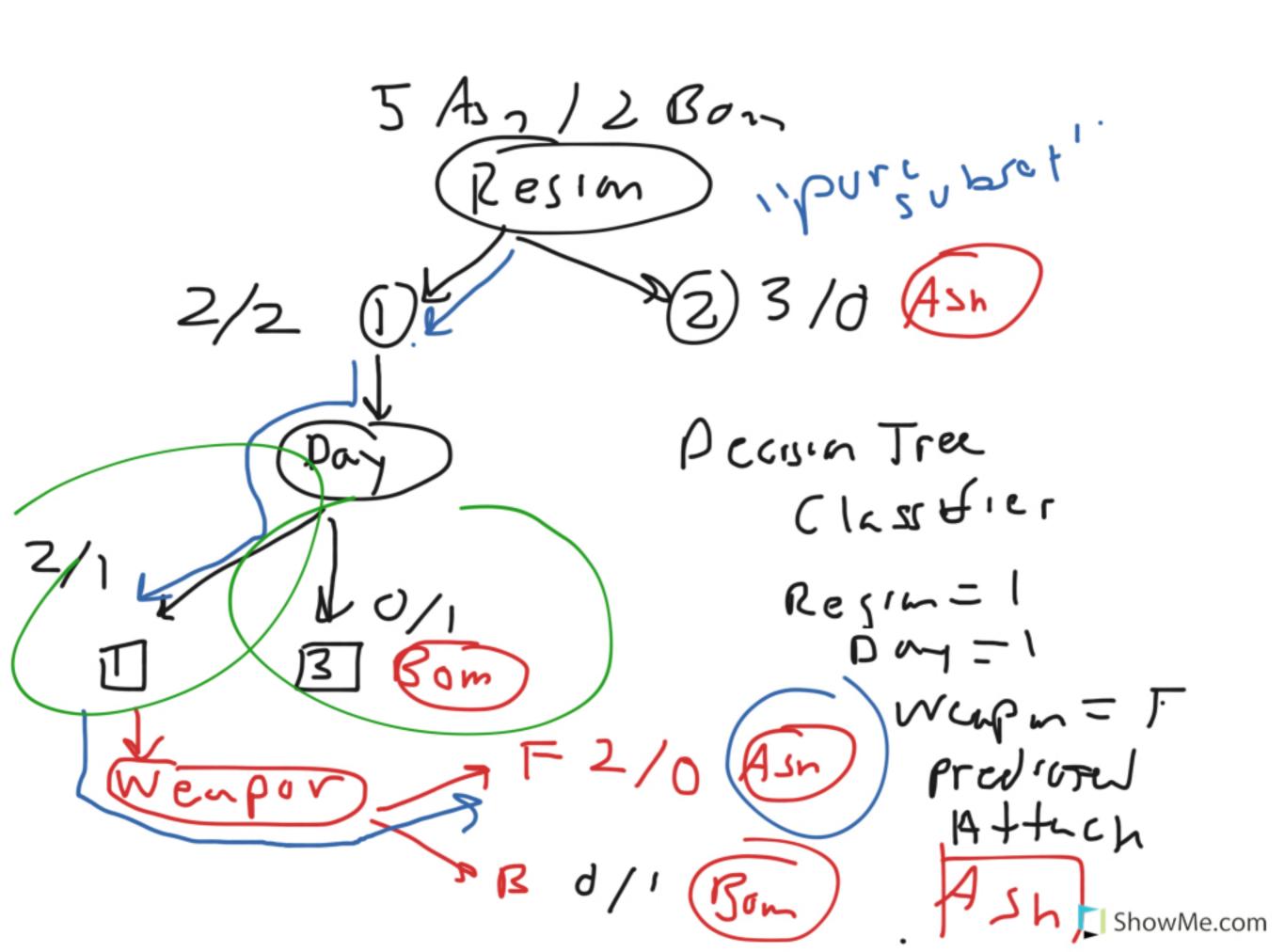
$$\frac{\left(\frac{\delta}{1001}\right)\left(\frac{\delta}{1002}\right)\left(\frac{4}{1002}\right)\left(\frac{4}{1002}\right)}{\left(\frac{1}{1002}\right)\left(\frac{4}{1002}\right)}$$

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1) Poplication bought to hove , P(C=1/w;) P(W; 1C=1)=P(Pusham)
P(Pendos)(=1)-P(pusham)

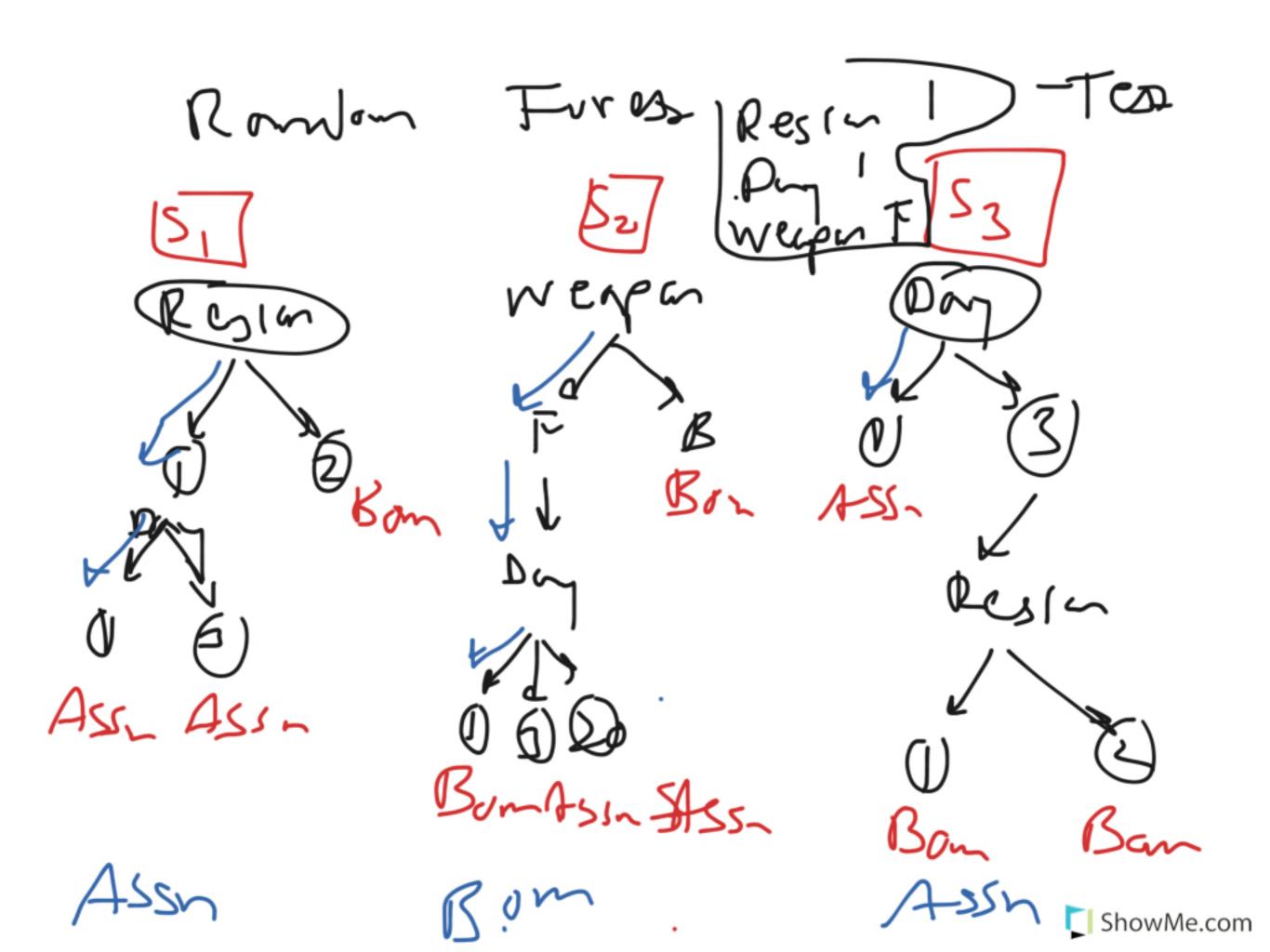
Decis in Tray win un attach be a bombay or m assasination? Weapon

-5, (Resm, Day)



## Problems W/ Pecusia trass O oversiting - saved by proms

Randa Firest Alsar. thin -Arandaly school subsets 1+ the tramms data and. -> Supsour or the feature. -> your trees for even -> Use the majory vore to malm & shows be com



Vote? P(Assn Trees) = 2 P(Bon/Trees) = 1 Assa was majority

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