Laplace Snouthing Span/ han 1/= 101 cmalls 50 smm /50 han P(A1B)=)P(B1A) P PCB)

P(WIN 15=0) = 20 p(one 1 5=0)= N

· · P(Ja11~ x /2 = 9)

$$P(301100515=0) = 0$$
 $P(W; 15=0) = 0$
 $P(S=0 | W;) = 0$
 $P(S=0 | W;) = 0$
 $P(S=0 | W;) = 0$
 $P(S=0 | S=0) = 0 + 1$

$$\frac{1}{100Z} \left(\frac{0+1}{K=1} \right) = \frac{0+1}{1000+2}$$

$$\frac{1002}{1002}$$

$$K = 0.5$$

$$F(Whis | S = 0) = \frac{20}{1000} = \frac{20+1}{1002}$$

$$K = 0.5$$

$$F(Whis | S = 0) = \frac{20}{1002}$$

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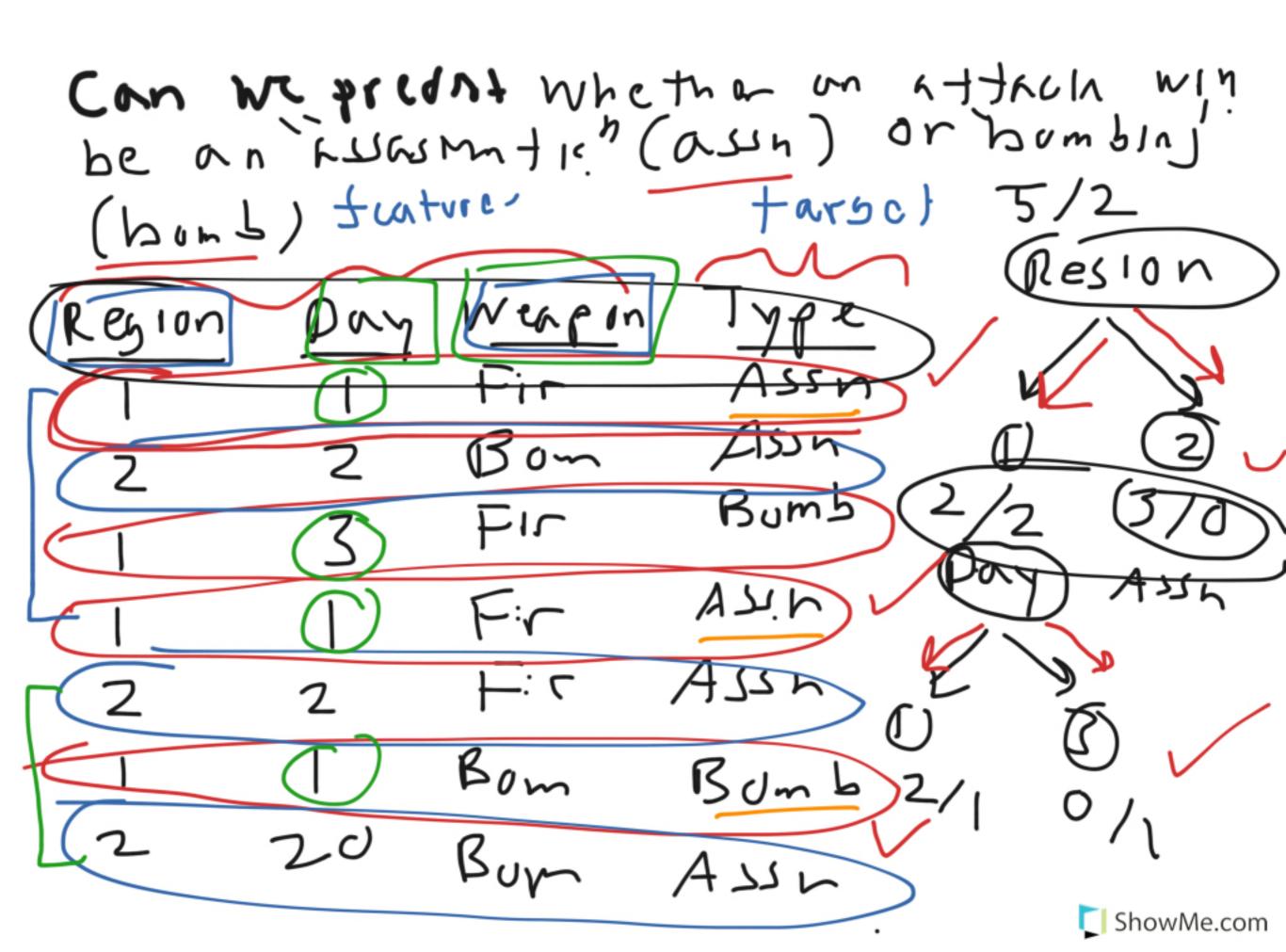
1000 + (0.5/k)

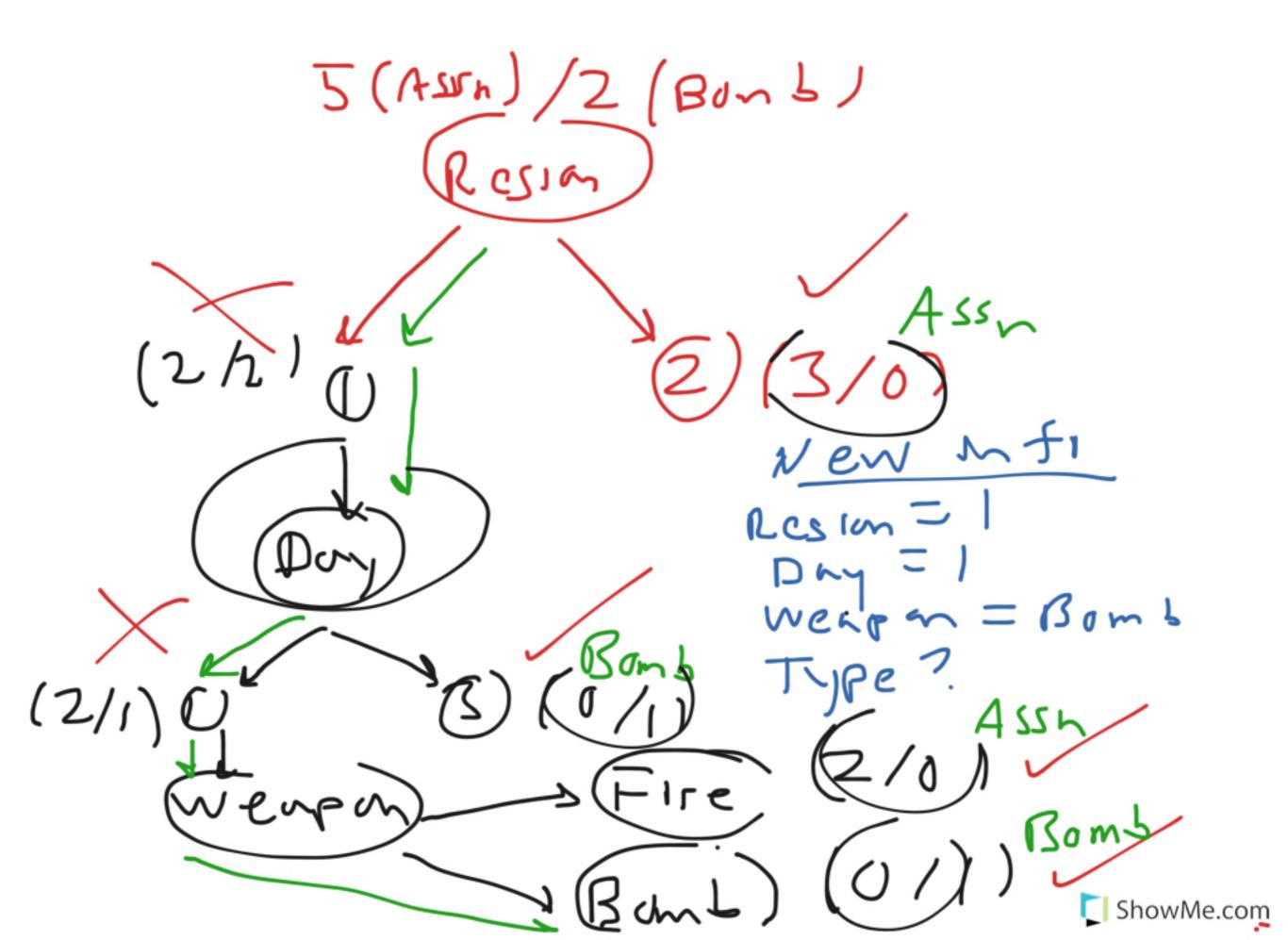
BIRS-VERIENCE TOWN COND E(Y-Y) = VER + BIRS BIRS - MS FETES+ BIRS - MS FET-ENDING

As complexity 1 =) MSETENMAN I

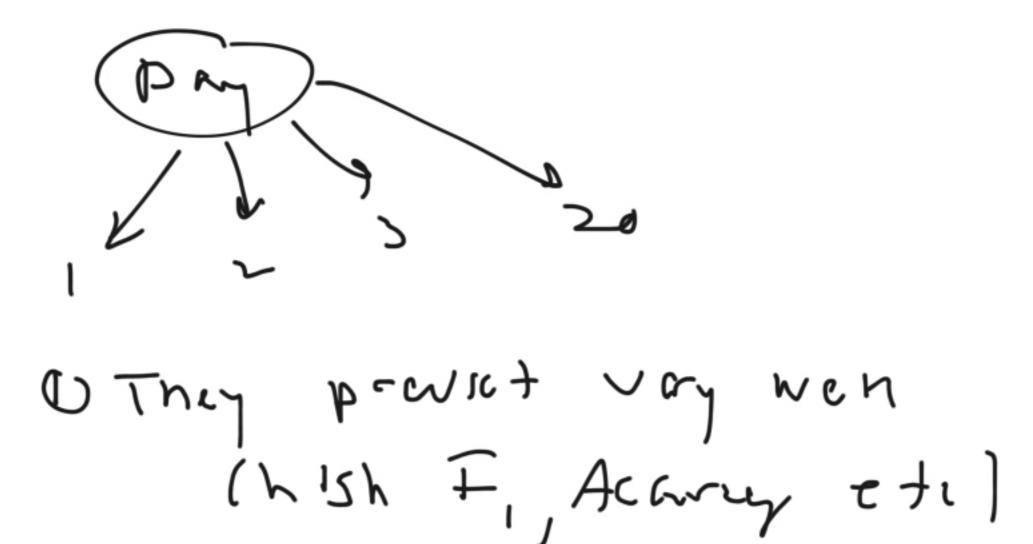
· C; = +6, Popd only + (·, ? (asux1+12) By WCVbir MSF MSETES + Vars ShowMe.com

Decision Trees odivilc Low conjuct => dirinc up the dath-planelize sweets





Ducision free als 1) choise the bist splits my feature based on hotigan 2) create a now chill howe 3 Ja each child hode. is (Subset is pure) Sstop } else split (nuve, examples)



@ Throughthal



FMUSTS Random ROJUN Day 1 /0 10mb

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