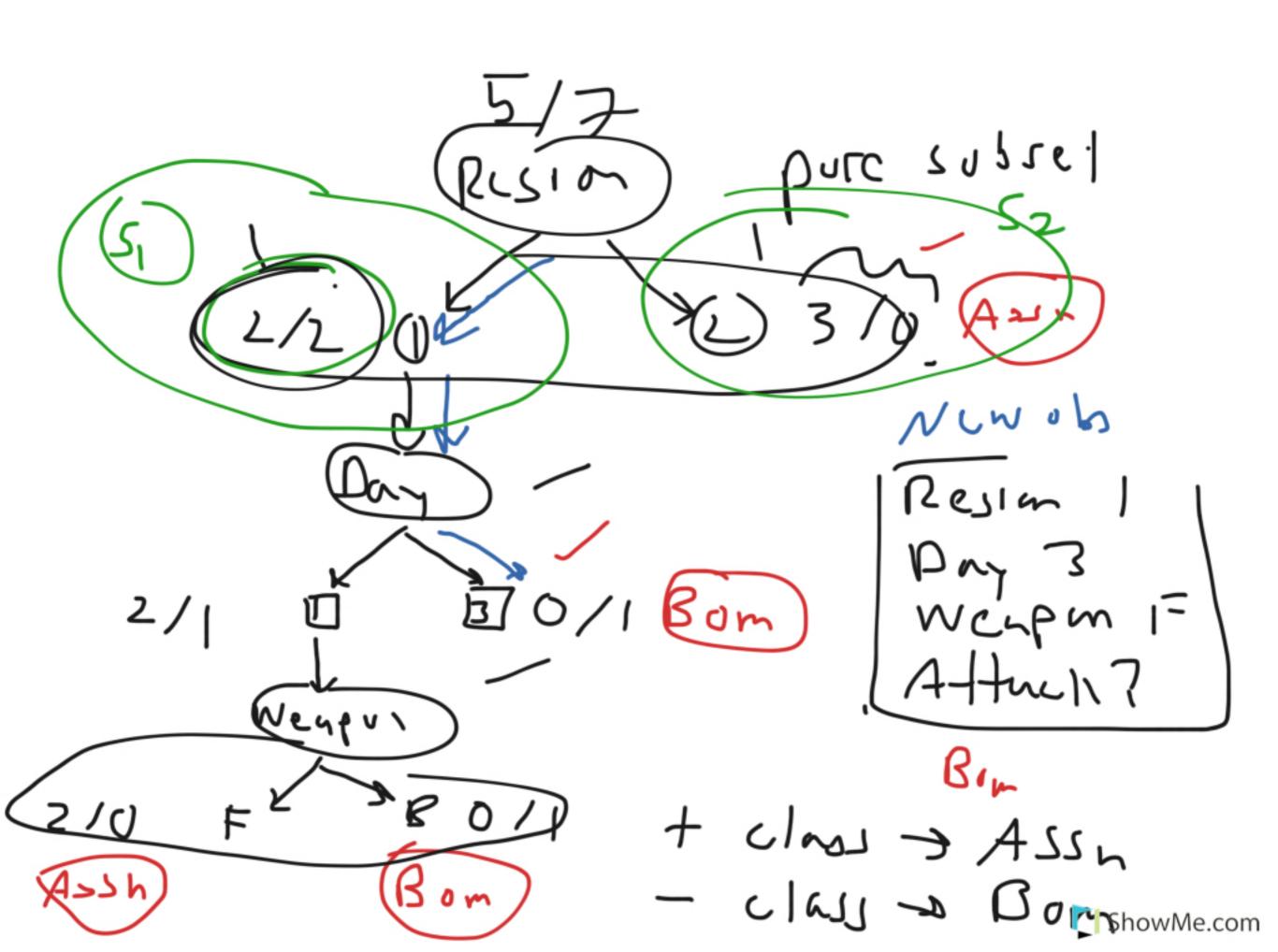
Resion, Pay, Weapon (1,2) [1,2,3,20] (F,B) Scature

> Altach type - turjek (Assn., Bon)



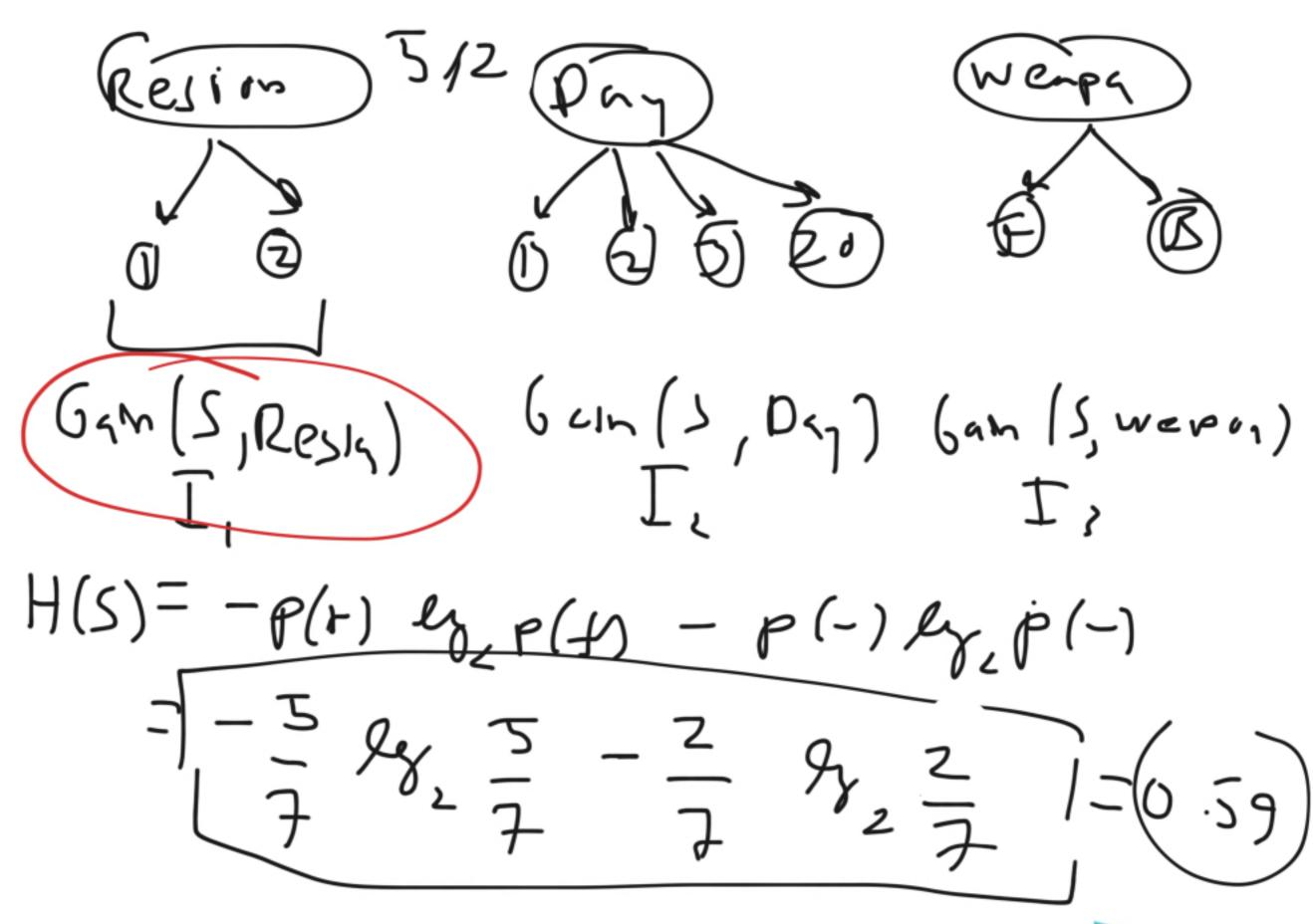
Purty/cntrey a SV bJC+ 12 - entrong or en cm 5 1 5 501 (m+1.16) nuccetalad Entrop 5065+ S= E1, .., N3 H(s) = -p(+) Pozp(>)-p(-) Lygp(-) $H(s,) = -\frac{1}{4} ly_2(\frac{2}{4}) - \frac{2}{4} ly_2(\frac{2}{4})$ $P(+) = \frac{2}{4} P(-) = \frac{2}{4}$ SS_ Bor A55_ ShowMe.com

$$H(S_2) = -\frac{3}{3} \log_2(\frac{3}{3}) - O \log_1(0)$$

$$P(4) = \frac{3}{3} P(-1) = 0$$

Insum then Jam

S-Sct od &X amples X SV=



$$G_{KIN}(S_{1}, R_{SIM})$$

 $= H(S) - \frac{4}{7}H(S_{1}) - \frac{3}{7}H(S_{2})$
 $= 0.59 - \frac{4}{7}(1) - \frac{3}{7}(0) = 6.026$
 $= 0.026$
 $= 0.026$
 $= 0.026$

Ru Wom Furest an recala tra clarions CIBNO VO final model MSE (tran) 3 7 10 complexity

TrecI rec= Resin Assh

P(Asin Trees)=Z P(Run Tres) = 1 Majord Vote = (ASSA)