Entropy = 2 - Pi logeti ... and vogo que a value aparea ... in: cado value que a andrata pod assumin gain (5, A): Entropy (5)- 2 (Stalus M) 5 Entropy (50) Alta - 6/14 $\frac{5}{14} \cdot \log_2 \frac{6}{14} \cdot \log_3 \frac{6}{14} \cdot \frac{1}{14} \cdot \log_3 \frac{6}{14} \cdot \frac{1}{14} \cdot \log_3 \frac{6}{14} \cdot \log$ 1. Sdurado: 3/14 Baisco = 5/14 3 Calcula Ettapio es Goules au hubisio de credite /3.00 / Alto 1/5 \ E(S) = -1/5. log \frac{1}{5} -\frac{1}{5} log \frac{1}{5} \\
\sigma \frac{1}{5} \log \frac{1}{5} \log \frac{1}{5} \log \frac{1}{5} \\
\sigma \frac{1}{5} \log \frac{3}{5} = 1,37 \\
\sigma \frac{1}{5} \log \frac{1}{5} = 1,37 \\
\sigma \frac{1}{5} = 1,37 \\
\si 4 - Descenheida / Alto 215 \\
5/14 \quad Modrodo 115 \\
Runn - Alto 3/4

4/14 \quad Modrodo 1/4

4/14 \quad Modrodo 1/4

Barse 9 \\
Hallow Modrodo 1/4

Barse 9 \\
Hallow Modrodo 1/4 alubers et sinatur / of Do Cabrella a entropre Boo, Desconheide e rim enling at should a rough of 6 (hustiered = 1,53 - (5 - 1/3) - (5 - 1,52) - (4.0,81)

~ O,26

Página 1 de Nova Seção