Saturday, January 30, 2021 12:15 PM

Pt = 20-1/494
Pt = 10-1/49t
E(11) = 2(20-1/49) 1 + 2(10-1/4) 2-29

1 2 (20-1/29) + 2 (10-1/2) 2 = 2

1 (0-1/49 + 5-1/49 = 2

13=1/29
9=26

PH = 20 - 26/4 = 13.50, TH = (13.50 - 2)26 = 299 LL = 10 - 26/1 = 3.50, th = (3.5 - 2) 26 = 39

LL = 10 - 26/1 = 3.50

LI = (3.5 - 2) 26 = 39

R_=(10-1/19/19/710-1/29/-0 79/20 max Nevenue)

Tree disposal"

GCTT) = 2 (20-1/49H) 9H + 2 (19-1/4) GL - 29H GECTT) = 4 (20-1/49H) 9H + 2 (19-1/4) GL - 29H GECTT) = 6 (20-1/49H) 9H + 2 (19-1/4) GL - 29H GECTT) = 6 (20-1/49H) 9H + 2 (19-1/4) GL - 29H GECTT) = 6 (20-1/49H) 9H + 2 (19-1/4) GL - 29H GECTT) = 6 (20-1/49H) 9H + 2 (19-1/4) GL - 29H GECTT) = 6 (20-1/49H) 9H + 2 (19-1/4) GL - 29H GECTT) = 6 (20-1/49H) 9H + 2 (19-1/4) GL - 29H GECTT) = 6 (20-1/49H) 9H + 2 (19-1/4) GL - 29H GECTT) = 6 (20-1/49H) 9H + 2 (19-1/4) GL - 29H GECTT) = 6 (20-1/49H) 9H + 2 (19-1/4) GL - 29H GECTT) = 6 (20-1/49H) 9H + 2 (19-1/4) GL - 29H GECTT) = 6 (20-1/49H) 9H + 2 (19-1/4) GL - 29H GECTT) = 6 (20-1/49H) 9H + 2 (19-1/49H) 9H + 2 (19-1/49

ELTT)=1/2012.32 + 2.5.20-2.32 =1/2(10.32)+2(5.70) =160+30 =210

Example Vith Perfect information

Hesh ~ 1/2 9H=2 79H=36 7 PH=20=36=11 >TTh= 324

LOW ~ 10-1/29=2 99=16 > PE=10-4.16=6 -917=64

ELT = = 324 + 264=199

Value of Perfect info = 194-178=16