```
ENP (yrdline = x) =
    Prob(Olyrdine=x) * [(ExpPTS | O, yrdline = x) - V]
 - Prob (Dlyrdline = x) * [(ExpPTS | D, yrdline = x) + / ]
 + [1- Prob (o) yrdine=x)-Prob (o) yrdine=x)] *
    (Exp Net Pts | NOTD, NOFG, & yraline = x)
    Prob (o) KO 19 Dava) * (ExpPTS O, KO 1st down) - V K
- Prob (D|Ko Kt Down) * [(ExpPTS | D, KO 1St down) + VKEZ]
+ [1- Prob(0|KO 15+Daw) - Prob(0|KO 15+ Down)] *
     (ExpNet8ts | NOTD, NOFO, KO 1st down)
Solving VK = Proble) * Exp PTS + Proble) * Exp PTS + [1-Proble)-Proble) * Expret PTS
                   1 + Prob(o) + Prob(D)
```