d) i) (unidative gan = 1+1+0+1+1+0+0=4)
ii)
Discounted (unulative gan (log = log z)

= 1+ \frac{1}{1092} + \frac{1}{1094} + \frac{1}{1095} = 1+1+\frac{1}{2}+\frac{1}{2.3} = 2.93

Mormalized Discounted Cumulative gain

$$=\frac{2.93}{4.3}=0.681$$