

and the percentage change is

For 13-week T-bill :  $\frac{1.28 - 1.2}{1.2} = 0.067 = 6.7\%$

For 26-week T-bill :  $\frac{1.22 - 1.2}{1.2} = 1.66\%$

For 52-week T-bill :  $\frac{1.03 - 1.00}{1.00} = 3\%$

All values are positive, so the yield curve is an increasing function of time to maturity.

