=) St = exe Et = Eo
=1 St/So = e Et - Eo
Et - Et-1 cance log St = Mt Et Men log St - log St-1 (assurry 1/15 constant). log (St) So Etglsal diffs = $\log(S_T) - \log(S_0) = \sum_{\mathbf{F}} - \mathbf{E}_0$ SA ST = So & = 2 26-56-1.)