## 1.1 Profit and Present Value

Tuesday, January 12, 2021 6:20 PM

graytfal approach

Profit = revenue - cost 777 = P.q - C(a)

Present Volue

\$1-PV >, FV=1.05 151.05 if interest = 5%

1 = (1+1) = N = (1+1) = (1+1) = N' = (1+1) = (

PV & 30me FV?

N-EN/(1+V)E

10-170+17/(1+1)+ 172/(1+1)2+...
10-54 TE/(1+1)6 (1/1+1)6 21 5-1/1+1 8t-1

-future is uncertain!