so det = Co can just use dit () as (Ctc, Css converge to Ctots! 2 dtm=(I+B) (I+B') - (I+D)(I+C) $-(I+B)(B^T-D-C)$ $=-B^T+D+C$ 3d tem = (I+C) ((I+B) (I+D) - I(I+C)) = (I+C) (I+B+D-C'-I+-) = BT+DT-CT all ance ! HOTELD I THEN THE DETICATION