V3((+) (s-t), s-t) E[7+(+) 7+(s)] $\nabla f(s) = |\nabla f(t)| + |\nabla f(t)| (s-t) |\nabla f(t)| + |\nabla f(t$ = E[VF(t) VF(t)] + (S-VFE[VF(t) V2/16)] $+ \mathbb{E}\left[\overline{\nabla f(t)}\nabla^3 f(t)(s-t\delta,s-t)\right] f$ so dut (AD-BC) = I-(I+(s E (2f (t) 2 F[2 23