1=(1+b(5-t)2+(r-t)2) - (1+b(5+)2)(--Cu Cus (Need 2 expend)

properly! Ctx 1/2/2 Css Cvr 9(#)=Cte Vf(t) $g(t)=Ct^{1/2}\nabla f(t)$ thun $cur(g(t))(q,g(s))=ct^{1/2}$ or $(\nabla f(t),\nabla f(t))$ cs^{2} . Hb 1 $(1 + b(s-t)^2 + b(8+r-t)^2$