Wednesday, 25 September 2024 4:12 PM

4d. 
$$M_0: \beta=0$$
 $Y=\beta x_1+e$ 
 $t=\frac{1}{2}$ 
 $S_0(\hat{x})$ 
 $S_0(\hat{x})=\frac{1}{2}$ 
 $S_0(\hat{x})=\frac{1}{$ 

Since Eyixi = Exiyi -numeratur iduntical