Mpartarque 4 9=2+ sint-(2-2) cost 9=2(sint+cost)-(2 t cost-six4(t-2)= = $2 \sin t + 2 t \cos t - 2 t \cos t + \sin t (t^2 - 2)$ = $\sin t (2 + t^2 - 2) = t^2 \sin t$