Teopena Tene workya (1) $\vec{a}(F) = -\vec{\nabla}g + tot \vec{b}(r)$ Bangrum Zot $\vec{b} = \vec{\nabla} \times \vec{b}$ div $\vec{b} = \vec{\nabla} \cdot \vec{b}$ (2) div zet $\vec{b} = (\vec{7}, \vec{7} \times \vec{b}) = 0$, $(\vec{c}, \vec{c} \times \vec{b}) = 0$ Zet grad $f = \nabla \times \overrightarrow{d} f = 0$, $C \times \overrightarrow{C} = 0$ tothony l'nore (1) longeretoras noteti-yuanteas u laxpelas cossilhetorque. diva = -18 => 9 (3) Est $\vec{a} = 2at 20t \vec{b} = \vec{\nabla} \times \vec{\nabla} \times \vec{b} = grad (div \vec{b}) - (\vec{\nabla}, \vec{\nabla}) \vec{b} = grad div \vec{b} - \Delta \vec{b}$ $= (\vec{a}, \vec{b}) = (\vec{a}, \vec{b})\vec{c}$ Obsizero gra b remortores yerosus suxpesson

synkyun div $\vec{b} = 0$ (congretive horsety 2010)

Tet $\vec{a} = -\Delta \vec{b} \Rightarrow \vec{b}$ (A) 1. I u b nontro 0820 oupegen et ouse a nonema.