

Jason jumped off of a cliff into the ocean in Acapulco while 1. vacationing with some friends, this neight as a function of time could be modeled by the function $h(t) = (-16)^2 + 16t + 48$, where f is the time in seconds and has the height in veet. How long did it take for Jason to reach his maximum height? a. A.5 Sec What was the highest point that Jason reached? b. $h(k_2) =$ Jason hit the water after how many seconds? C. Quad form



