Ruiz Gudino Dose Rafge | Registro: 20110374 HOP 2/12/21 1) ABAD = 8216 EFA = -823 -823 +82 XAD $\vec{\lambda}_{AO} = \vec{AD} - \frac{6i - 7.75i - 3k}{\sqrt{60' + 69.95i' + (-3)''}}$ JAD = 61-7-753-3K EFX = -164; +82 (6:-7.75; -3K) 5=2=-164; +481-62; -24K EFA = 481-2261-24K MC = R x FA R= (7.75)+3K) = (7.75;+3k) x (48;-226;-24k) =1-372K-186i+144j+678illbf1 = (4921+144; -372k) 1b M= V(492) + (144) + (-)72) x = 633.390 16F4

