



(DB) J. P- Meg wy. na s AQD. =>
=) 307. 0 => OP = 1 (OA+OE+OD), HOYER D=A
=> AP= (AA + AR + AD) =
$= \frac{1}{3}(2\vec{a}+\vec{b}+\vec{b}) = 2\vec{a}+4\vec{b}$
2 OVC V= 0xg2
TA (-2-1,1) TB (5 2,-1) C (-3, 4,6) TD (5,0,8)
Т. И среда на СР
a)? ABCD ne serica Ra eguce paby.
SI? SAN
c) ? xoopg T. M -> BM-h b BAN a) AB (7,3-2) AC (-1,5'5) AP (7,1,7)
det -1 5 5 = 408 70 =) AB, AC, upp - Topasybert Texpresgrap u AB, CP Ne ca b egna palm.
AMCD He ca b egna





