Mpartangue 5 BC + CO + DA = BA/Ore (4.1) |a| = 2, (a, e) = 60°, np6-a=2. MB-a=(B,a) (6, a) = 16/1/101. cos(a, 6) npb-a= 161-101 (08(a,6)= = $|a| \cdot \cos 60^\circ = 2 \cdot \frac{1}{2} = \frac{1}{2} ||o_{r6}||$ $(5.1) |a| = 5, |B| = 2, |\varphi = \frac{1}{3} (a, e) = 2$ (a, 8)=101.181.005 cp =5.2.13 = 5 J3 // OTBET