a) Deviandro Zed kelmente odanishtro- Germano no = n.! O way de nearly.

O and 
$$\hat{\nabla} = \hat{\nabla} \times \left( \frac{-e_2}{n^2} , \frac{a_4}{n^2} , 0 \right) = \left( o_1 o_1, \frac{2a_1}{n^2} \right)^{-1}$$
 mit committed  $\hat{\nabla} \times \hat{\nabla} = \hat{\nabla} \times \left( \frac{-a_2}{n^2}, \frac{a_4}{n^2}, 0 \right) = \left( o_1 o_1 o_2 \right)^{-1}$  notativity!

(3) x (3) = (3) x ( -a5 (atility 10) = (0,0,0) -1 notoning! (3) Nid consoliated want de Riving integrical van de bornable
(3) Nid (on-only about) de Riving integrical van de bornable
(5) Nid (on-only about) 10 m do = 12 m