Cuahen 2.9 pnycess WIN = ENUPR JUPPR Wa= WM = EMUPA JUPA EMUPZ EMOBO = ? = Emuph Ekape not go you $\varepsilon^{0/23} = 1$ $\varepsilon^{032/} = -1$ Enupa Emage Let do be a permutation E3210 = -1 such that $\xi \circ \beta = 1$ E 1230 21 $\varepsilon^{0321} = -1$ The EIDFO E = -1 E2103 = -1 Let up 2 be a permutation such that regards EM123 EM123 = 1 gover = 1 Then Eight =0 En 321 9 1321 = 1 => ef edge, up are both all spatrul indies, then E4123 E4321 E-1 Emp E map = ± 1 once you fix ap6, there is only a En321 8 1123 =-1 single value of u such that Epapo isto. It this value of in does not comside for the value of This implies dp6, upi must be seguence of 3 of the same set of different this.

Ventery zee progress dso are not 3 #15 in = 401 Q if AB6=VPN if apr = NV any mays, $\beta = \beta$. $= \begin{cases} 0 & \text{if dg } \in \text{ not } 3 \text{ fis in} \\ \text{a now from } \{91, 2, 3\}. \end{cases}$ 7 P28 1 If d=V, €7 6=2 The Europa Emaps I uniquely determined by -1 if $d=\lambda$ 6=V. β_1 $\begin{pmatrix} d=V \\ 6=A \end{pmatrix}$ or $\begin{pmatrix} d=\lambda \\ 6=V \end{pmatrix}$ d=3, s=1 $V=3, \lambda=1$ $V=1, \lambda=3$ JUPPR > 1 1 1 1 Tab Pc $\beta = 1$: $\lambda = 0$, Japo > 1 EMPPLE MOBE Jappo - 7 Nad No Po Jae Pf