3.3/ \$AC3+\$AC3+-AC *AB-) D=) {AC3+-AC + A > G -> {AC3+ - ACG +C>E=) {AC}+-ACGE +6=>B=) {AC}+=ACGEB 3.4) + 3 D 3 + = D & DE 3 + = DE SBEZYEBE ECGZY = CG $+AB \rightarrow C \Rightarrow 50^{*}3^{+} = D$ $\{DE3^{+} = DE$ $\{BE3^{+} = BE\}$ $\{CG3^{+} = CG\}$ $+D \rightarrow EG \Rightarrow \{D3^{+} = DEG\}$ \$BE3+=BE {GG3+=GG +ACD-B=) {D}+-DEG {DE3+-DEG $\{BE\}^{\dagger}=BE$ $\{CG\}^{\dagger}=CG$ $\{C\rightarrow A=\}\{D\}^{\dagger}=DEG$ $\{DE\}^{\dagger}=DEG$ $\{BE3^{\dagger}=BE\} \qquad \{CG3^{\dagger}=CGA\}$ $\{BE3^{\dagger}=DEG\} \qquad \{DE3^{\dagger}=DEG\}$ $\{BE\}^{\dagger}=BEC$ $\{CG\}^{\dagger}=CGA$ $\{CE\Rightarrow AG=\}$ $\{D\}^{\dagger}=DEG$ $\{DE\}^{\dagger}=DEG$ \$BE3+ - BECAG {CG3+2 CGA + BC > D => { D = G } + D = G {BÉ3+=BECAGD {CG3+=CGA

