5.)cK,+,, P>. angeordneter Korper MCK 22: I sup (M) <=> I inf(-M), down gill - sup(M) = inf(-M) - 7 sup (M) => 3 inf (-M) FSEK: YmeM: m = s => FSEK: YmeM: -m =s => FSEK: Vme-H: S=m => => = inf(-4) - Fing(-4) => = sup(h) FIEK: YME-M: ism => fiek: YmeM: is-m=> fick: YmeH: izm => => E (M)

