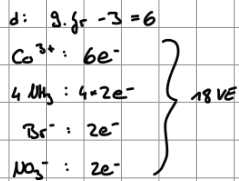
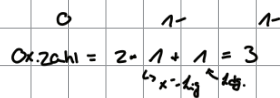
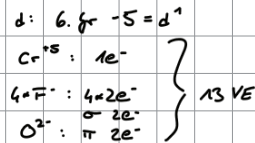
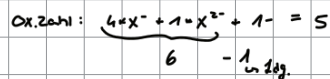


A.1

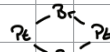
a) Tetraammin-bromido-nitro-N-cobalt(III)-chlorid



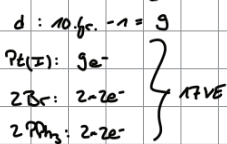
g) $[CrF_4O]$ Tetrafluorido-oxido-chromat(IV)



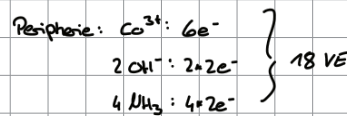
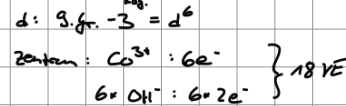
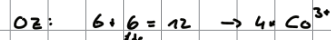
i) $[Pt(PPh_3)_2(M-Br)_2]$



Di-μ-bromido-bis[bis(triphenylphosphin)-platin(II)]



j) Tris[tetraammin-dihydroxido]-cobalt(III)



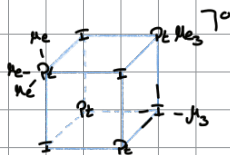
Klammern Reihenfolge (s. Redbuch)

Formel: $[Pt(PPh_3)_2(M-Br)_2]$

Name: $[Pt(PPh_3)_2(M-Br)_2]$

A.2

b)



S. Foto

Ox.Zahl 4 neg. Lg. → Pt(IV)

