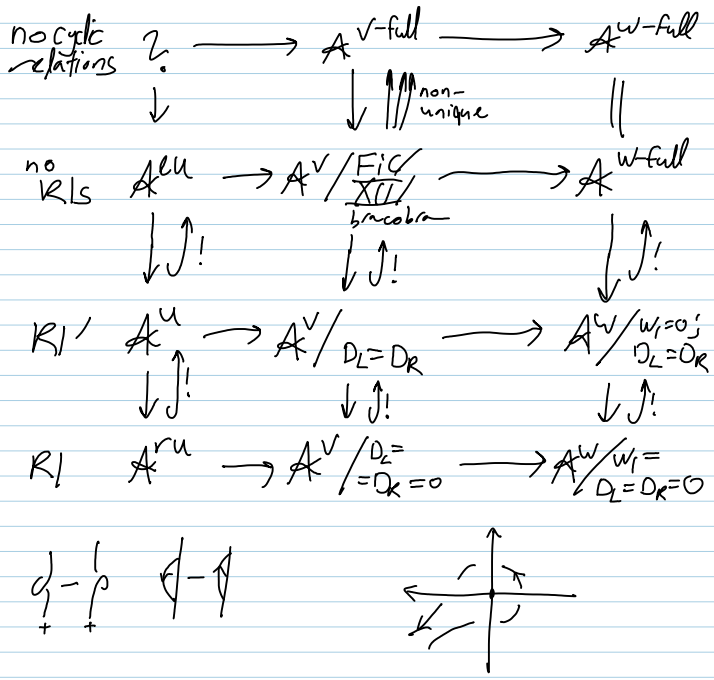
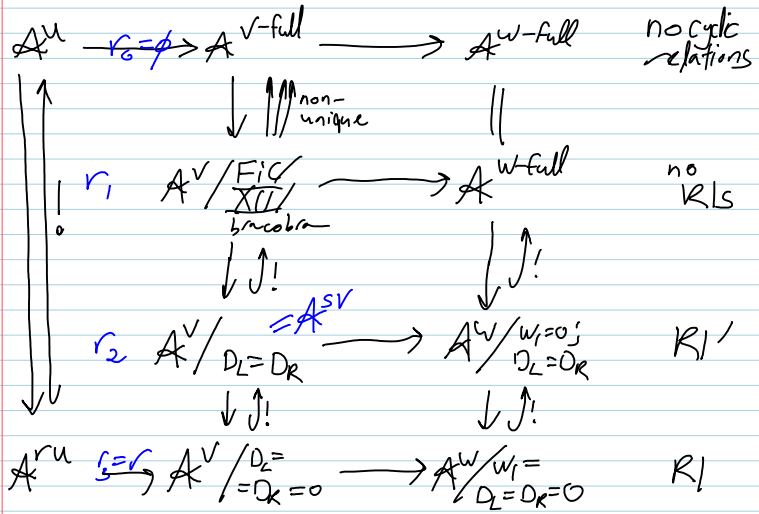


Q Is $\rho \circlearrowright - \circlearrowleft$ central within the image of A^u in A^v ?

(This can be answered in degree 2 by studying $\vdash sq - \vdash id$)



what with A^f ?

$A^f = A^{r\cdot f}$ = The n! space

$A^{r_1 f}$ = 1, 1, 2, 8, 42 ...

$A^{r_2 f}$ = 00, 1, 6, 34

$A^{r_3 f}$ = 0, 0, 1, 6, 34