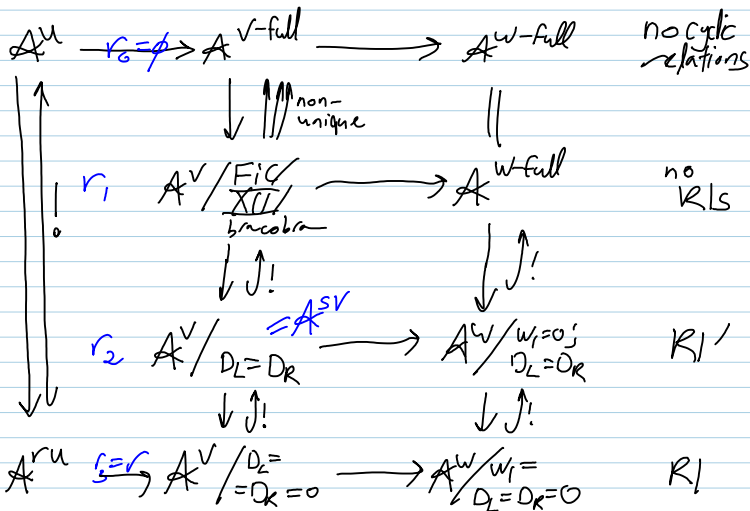


Q Is $S = \Delta - \Delta$ central within the image of A^u in A^v ?

(This can be answered in degree 2 by studying $\begin{array}{c} \text{sq} \\ \text{---} \\ \text{sq} \end{array}$)



What with A^F ? $A^F = A^{n \circ F} =$ The $n!$ space
 $A^1 F = 1, 1, 2, 8, 42 \dots$
 $A^2 F = 0, 1, 6, 34$
 $A^3 F = 0, 0, 1, 6, 34$