AKT-090922, Hour 6: Jones and its weight system,	HOMFLY
Conway, FI, 4T, the Fundamental Theorem	

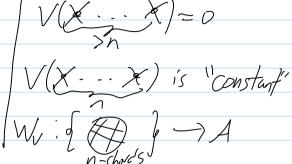
September-21-09

On board

$$9J(?)-9^{-1}J(?) = (9^{1/2}-9^{-1/2})J(9)$$

$$9^{1/2}H(?)-9^{-1}J(?) = (9^{1/2}-9^{-1/2})H(97)$$

$$C(?)-C(?) = ZC(97)$$



$$J(k)(l^{x}) = Z J_{n}(k) x^{n} =) J_{n} \hat{ls} \text{ of } fyn n.$$

$$-2 \left(\int_{0}^{\infty} cylls \right) + 2^{k-1}$$