ID the Key to this problem is observing that:

T-8,5+ - 5+1, (2+ 2) (Ab) (Ab) (Ab) (Ab)

Tr = (1/2x2, -0)

> 27 R+2+ = 4\$ ONYE + 45 5 TH

thus: this type of interaction opened some chirality.

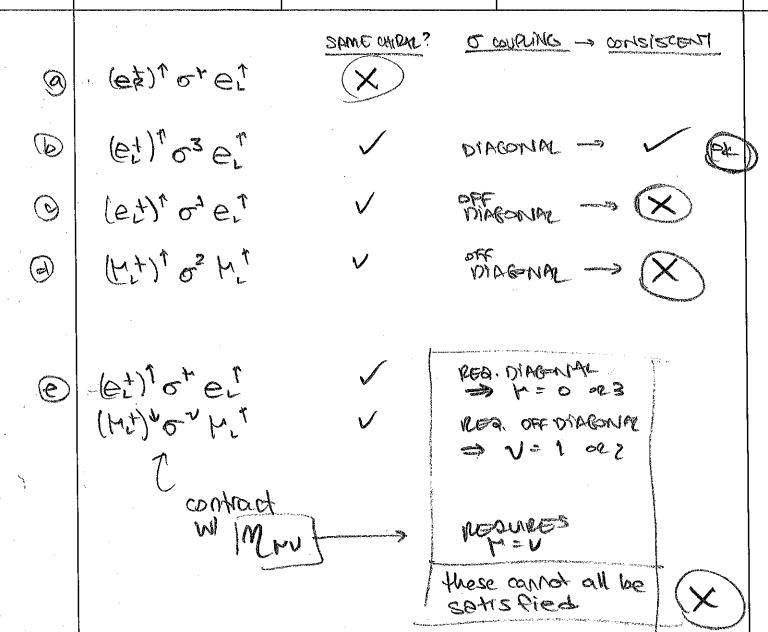
er will never talk to er

WHAT AROUT SPING?

0°=('1), 0'=(1'), 0'=(:-1), 0'=('-1)

Q2 ; Q3 are giodover; conbis du no +> demu

Q, 2 ez als off gladous): conbje 26m nb M 26m gmV



$$W_{V} \perp V_{V} = M_{V} \perp V_{V} + M_{S} \perp V_{S} + M_{S} \perp V_{S}$$

$$= \frac{5}{7} \left(M_{V} + M_{S} + M_{S} \perp V_{S} + M_{S} \perp V_{S} \right)$$

$$= \left(\frac{S}{G\lambda}\right)_{S} M_{4}M_{4} + \left(\frac{B}{B}M_{3}\right) \left(\frac{\partial J}{\partial J}\right)_{S} \frac{\partial J}{\partial J} \left(\frac{M_{3}}{B}\right)$$

M WEERLY

BIX = ythle +h.c.

ythle = # (o v) (%) ex

= (#v) exet

Me = #E.