De know Uq= m. Cxly-Cxlx

The well

It=1-ly Substituting these values in 10 m. (LR(WPL) - CXR(1-WPL) = 1 1 CARCXP Vchay2 west con coal of mounts CARWEL + RESE CAFWEL = 12 CARCAF

VChan + mCafl

W/ = 12 CARCAF, + m/Cafd

CARTCAR? WF= 17 Car Caf + m Cafx
Vchan (Car Cafm) (Cark+Cafx) m Carl + Cafx WF = 1 Cd+ Car + m Cd+

Vchar (Cdr+Cdf)m Cdr+Cdf