```
L+L = ( L2+ L/4) (L2- L/4)
                                                 = Lale - italy + ityla + Ly2
                                                 = Let + Lg = LELx, Ly]
                                                    = Lx + Lx - ic inla]
                                                   = 12+62+ +46=
 L= L+L-- TL= + L=2
L-e' Ye' = 0 . Lz Ye' = # 2 Ye'
              L=4= (UL-)4/- the' + the' = t2 (1-1)
                             \frac{L^{2}}{k \cdot k \cdot k \cdot l} = \frac{L^{2}}{k \cdot k \cdot
              \frac{L^{2} = h^{2}\ell(\ell+1)}{(k-\ell-1)(k+\ell)} \frac{k=-\ell, \ell+1}{\ell'=-\ell} 
 \frac{L^{2} = h^{2}\ell(\ell+1)}{(\ell-\ell)(\ell+1)} 
 \frac{L^{2} = h^{2}\ell(\ell+1)}{(\ell-\ell)(\ell+1)} 
 \frac{L^{2} = h^{2}\ell(\ell+1)}{(\ell-\ell)(\ell+1)} 
 \frac{L^{2} = h^{2}\ell(\ell+1)}{(\ell-\ell)(\ell+1)} 
                1= (changle)
                       (1-11)
                            L-12, m>= 12- JR(2+1)-MUM-1) 12, m-1>
                                L-11, 17 = 1-1 11, 0>
                                   L-11. 07 = 12 12 11, -17
      - ( 10 + cot 0 20 - m) (12.65)
   x = cor 0 dx = -ain 0 do = - dis

- ( ain 0 dx ) - cor 0 dx ( ) - wire ( ) - x ( )

- ( ain 0 dx ) ain 0 dx ( ) - cor 0 dx ( ) - wire ( ) - x ( )

- ( ain 0 dx ) ain 0 dx ( ) - cor 0 dx ( ) - wire ( ) - x ( )
     - [ 4in 0 { cm 0 (- die ) et sin 10 die 20 } - cm 0 die 0 - din 10 0 } = 20
    -[amile di @ -2 cose di @ - mise @ ] = > @
     their ( so +icuto sop) eier ( (a)
                       = the 9 { eight 300; (1) + icto (20) (1) e (10) }
                         = he ident { = - ecot of (1) (10) = 0
                                                          dof = lead of f' = Lead o
                                                                                                                          (lyf)'= lato.
                                                                                                                                                                                                                                                                         du = wow d &
                                                                                                                             f = delyn) = ch = caido
```