Write programme like.

i, i, K, L, m, n, p,q:=1,2 (ie. there indices can take Values from 1+02)

then. give condition,

h12=h21 4h22=-h11,

then preplace

$$h_{11} = \frac{h+\overline{h}}{\sqrt{2}} + h_{12} = (-i) \frac{h-\overline{h}}{\sqrt{2}}$$

$$4 = \frac{\partial_1 + \partial_2}{\sqrt{2}} + \frac{\partial_1 - \partial_2}{\sqrt{2}}$$

and then if it write any order term, it should give result in terms of h, h, a, ā. term can be of the form of

hij di hal di hal, hij di hal dahil there is another type also. line.

akhika (hpgapa him)

or di A & (Mpz dp 2 hig)

in such terms of has notine nothing to do with a, Jarh, hits just operator and A Rea constant bunction without any index.