Nayonal element:

(A)
$$M = 1 + F_1 = 1 + \frac{1}{2}(A)_{AB,AA} = 1$$

off oliagonal:

(A) $A2 = \frac{1}{2}(A)_{A,AA} + \frac{1}{2}(A)_{A,AA} = 0$

(A) $A3 = \frac{1}{2}(A)_{AA} + \frac{1}{2}(A)_{A2} = \frac{1}{2}(A)_{A4} + \frac{1}{2}(A)_{A5} = \frac{1}{2}(A)_{A4} + \frac{1}{2}(A)_{A5} = \frac{1}{2}(A)_{A4} + \frac{1}{2}(A)_{A5} = \frac{1}{2}(A)_{A4} + \frac{1}{2}(A)_{A5} = \frac{1}{2}(A)_{A5} + \frac{1}{2}(A)_{A5} + \frac{1}{2}(A)_{A5} = \frac{1}{2}(A)_{A5} + \frac{1}{2}(A)_{A5} = \frac{1}{2}(A)_{A5} + \frac{1}{2}(A)_{A5} + \frac{1}{2}(A)_{A5} = \frac{1}{2}(A)_{A5} + \frac{1}{2}(A)_{A5} + \frac{1}{2}(A)_{A5} = \frac{1}{2}(A)_{A5} + \frac{1}{2}(A$

Skp 4: Continue with row 2: Diagonal: (A)22 = 1+ Fz = 1+ 2:(A)mm=1