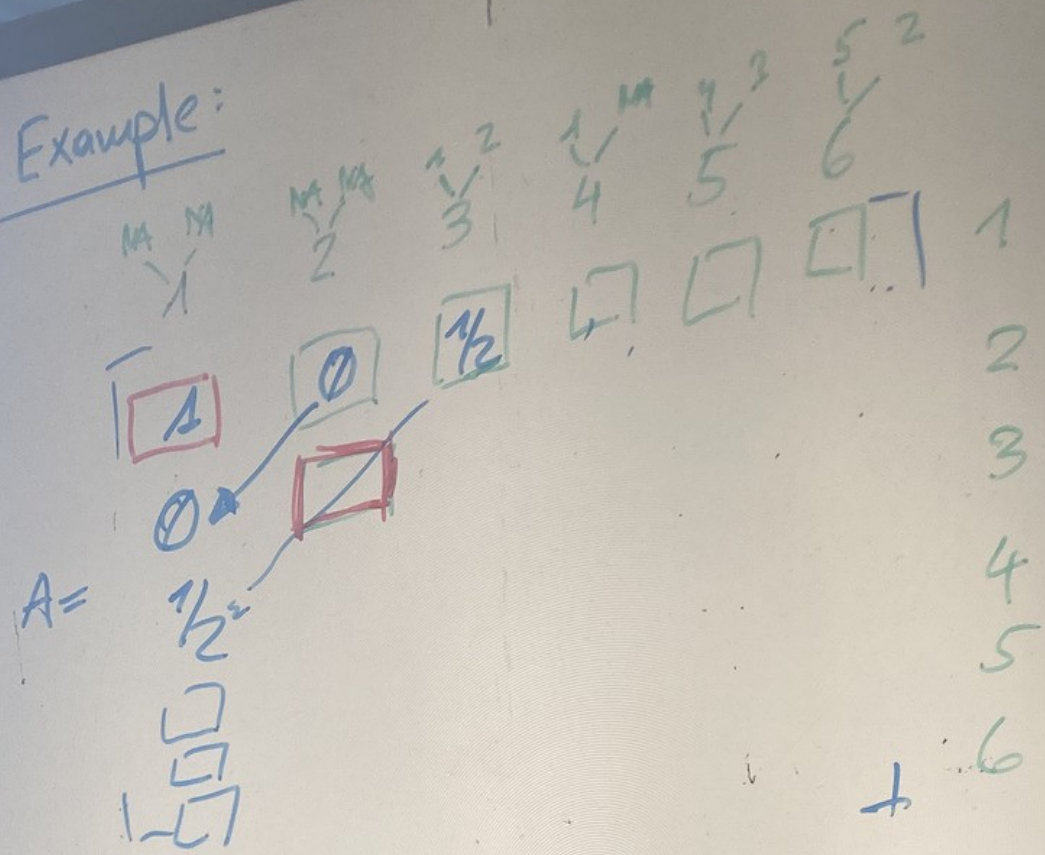
## Example:




Diagonal

$$\square = (A)_{11} = (1 + F_1) = 1 + \underbrace{\frac{1}{2}(A)_{NA,NA}}_{\emptyset} = 1$$

offdiagonal

$$\square = (A)_{12} = \frac{1}{2}\left[(A)_{1,NA} + (A)_{j,NA}\right] = \emptyset$$

$j=1$ $\quad i=2$
$s=NA$
$d=NA$

$$\square \quad (A)_{13} = \frac{1}{2}\left[(A)_{11} + (A)_{12}\right] =$$

$j=1$ $\quad i=3$
$s=1$
$d=2$

$$= \frac{1}{2}\left[1 + \emptyset\right] = 1/2$$