

# Simon - Howkins

Weg	Sam	
$1 - a_{11}$	$a_{12}$	Weg
$a_{21}$	$1 - a_{22}$	Sam

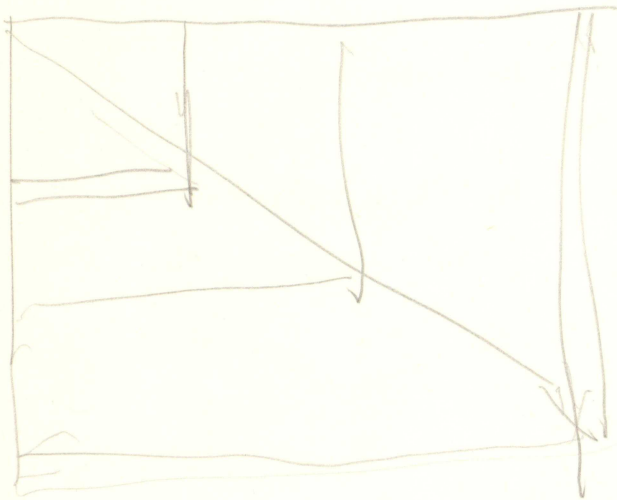
$$a_{12} a_{21} > (1 - a_{11})(1 - a_{22})$$

Snuffel:

Weg	Winstdag	
$1 - 0.7$	$0.5$	Weg
$2 \times 0$	$1 - 0.2$	Winstdag

$$0.5 \times 0.2 > 0.7 \times 0.4$$

$$0.1 > 0.28$$



~~Standard~~  $p(I - A)x^* = 1$  Einkauf

Standard 'netto' is come (reel include wages)

unit of wages and prices.

Basking de Press:

$$\begin{bmatrix} p_1 & \dots & p_n w \end{bmatrix} \begin{bmatrix} A & 1+r \\ l & \end{bmatrix} \begin{bmatrix} x^* \\ \end{bmatrix} = \begin{bmatrix} p_0 x^* \\ \end{bmatrix}$$