Initialize CA_STRATEGIES

according to GUI set probabilities

	Ex 1	Ex 2	Ex 3	
allC	0.10	0.7	0.15	$\longrightarrow \triangle a1$
allD	0.10	0.3		$\longrightarrow \triangle a2$
k-D	0.30		0.25	$\longrightarrow \triangle a3$
k-C	0.25		0.60	$\longrightarrow \triangle a4$
k-DC	0.25			$\longrightarrow \triangle a5$
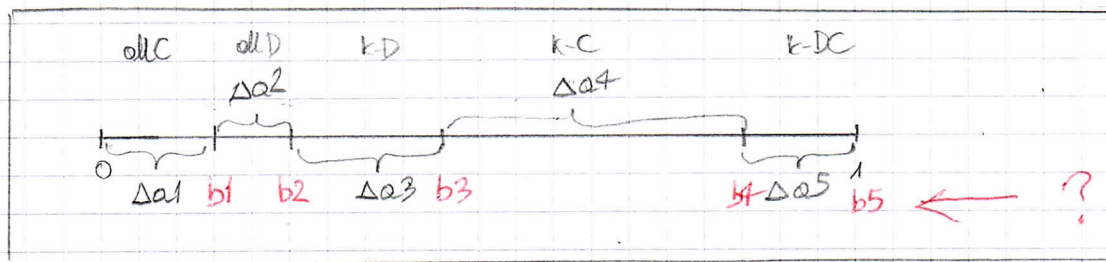
	Ex 1	Ex 2	Ex 3
$b1 \leftarrow a1$	0.10	0.7	0.15
$b2 \leftarrow b1 + a2$	$0.10 + 0.10 = 0.20$	$0.7 + 0.3 = 1.0$	$0.15 + 0 = 0.15$
$b3 \leftarrow b2 + a3$	$0.20 + 0.30 = 0.50$	$1.0 + 0 = 1.0$	$0.15 + 0.25 = 0.4$
$b4 \leftarrow b3 + a4$	$0.50 + 0.25 = 0.75$	$1.0 + 0 = 1.0$	$0.4 + 0.6 = 1.0$
$b5 \leftarrow 1$	$0.75 + 0.25 = 1$	$1.0 + 0 = 1.0$	$1.0 + 0 = 1.0$
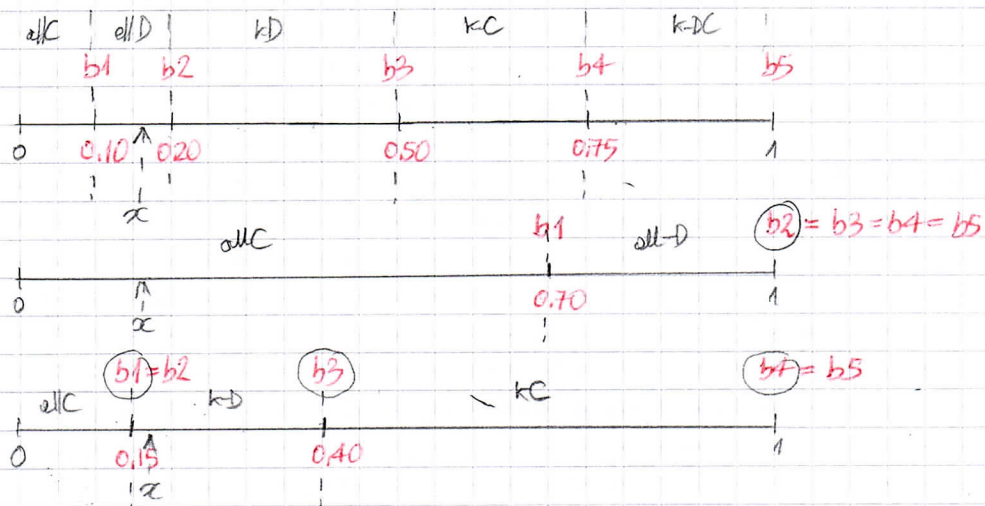
$$x \leftarrow rand(0,1)$$

e.g. $x = 0.17$

Ex.1 : allD will be assigned to a cell
Ex.2 : allC will be assigned to a cell
Ex.3 : k-D will be assigned to a cell