## MÈTODE DE MONTECARLO:

Probability according to Montecarlo (with a particularity: they are accumulative):
For example lottery numbers: ( $\mathrm{x}, \mathrm{y}, \mathrm{z}, \mathrm{t}, \mathrm{v}$ ):

| $\mathrm{N}^{0}{ }^{\prime} \mathrm{s}$ | Repetitions | Probability |
| :---: | :---: | :---: |
| x | 3 | $3 / 13$ |
| y | 5 | $8 / 13$ |
| z | 2 | $10 / 13$ |
| t | 1 | $11 / 13$ |
| v | 2 | 1 |

knowing that $\mathrm{N}^{\mathrm{o}}$ total $=13$
While an average value corresponds to the number. of events multiplied by the probability of happening:

0 0'05
1 0'1
2 0'2
30 0'3
4 0'2


Values
Relative frequencies


