**Best Buy Policy**.

**Nature of the Problem**: determinating parameter $\vartheta$ in the probability distribution function $f(x \mid \vartheta)$ as unknown. Belonging to an Interval $\Omega$ in $\mathbb{R}$. (observed values in sample). We estimate $\vartheta$. Comparative Estimator and relation to this document. An objective is for me is to proceed with Separation. Introduce Finite Mathematics **aplication oriented Parsing as** $i$ **for political streaming Software**. Society **Proverbial**. Relaxation $O(n)$ : see Order Loops and Sort. (ask for the Paper). **Building income credibility** and visibility for Fat Tails and Mission Bon Accueil. *Le Programme d'Agrément* **Qmentum** is known: demonstrate engagement for security and quality centred on Programmer at Agrement Canada. (Accreditation Phare and Chat) Readaptation in Partnership and eHealth Range Positivity. A Programe at Certification of Coordinator in is Agrément CAA with tools and code as self **Agreement to be sold**. This is Health as by People: see Political Programming Language. ask for an Interpretor of **Political Discourse**). (**Proverbial and Grammar through**) (see Author Right).

**Load as Range Adjacent to Desktop**: Adjunct wireless Gaming: with Windows 11 as a Work Flow. see Typical Day (ask also All in One as One Note): by CPU Graphics and Abscisas with Parallelism: 64 bits OS Processor $\otimes$64 License: Domain and Distance: Acer Single Producer: with No Peripheral to print: Coherent Cohesivness Couplage with Component embedness: Parts and Rays in Circularity. Sophia Antipolis.

**Fractal observable arbitrary scale** $\Pr oj(A_{i-1}) \subset \Pr oj(A_i)$: stacked in $A_i \uparrow$. (as a functional $n \leq 5$ ) to change Abscisas: defiing Recursiveness as Firewalls DSM and German Grammar and eHealth: each Object of $A_{i=k}$ and Object of $A_{i \leq k}$ also known as Fractal Approximation.

**Theater Accessories**: Interpretor of **Political Discourse**). (**Proverbial and Grammar through**) (see Author Right): embeddness as $i \leq k$ defined: receives Server from Assistant: (Rak, Projectors Media Streamers, equation Roots, lightening Fat Tails *DTrade* HDMI Hight Definition Cables but Mother Board not addressed). Cooling and Air Flow: important consideration for Power Hungry: $(a_{ij})_k$, $A_i \uparrow$, $\Pr oj(A_{i-1}) \subset \Pr oj(A_i)$, $\sigma_{ij}$ demanding High Power: for LAN. Form Factor from Brands. Graph Card and Graphs towards leaf nodes (No Processing Hungry Apps for Productivity and WorkFlow: use of Paper and Paste and Copy: Fedbacking and Cache boosts in smaller Drive (Hard) Disk hold and Favor of Geometry (ask for Paper) (Clozaril Builder)). Ultimate Gaming : upgrading from old Hard drive: Solid stage drive (SSD): both as Parallelism: 1)Feedback Memory and 2)Cache (WorkFlow for Computer Users: Gamer Startups as Memory Status (Portable Storge Status)).

**Stack Towers of Hanoi and New Code**: Gaming Accessories and distance $\Pr oj(A_{i-1}) \subset \Pr oj(A_i)$ as Game vertical (Intel Right Tech): keyboard, Gaming Monitor, wireless Mouse, New Graphic Card (ask for Pen and Paper) for Sticker : top level equipment. The Avatar as Auditors as Water Best Buy as Buy In and Out. **Mechanical Keyboard** (**previous Online Rational Mechanics**) **with Spare Time Adding Tech**.

**Effective Walk** in Lasting Warming $i$, (see Domain $\partial G_1, \partial G_2 \ldots$, by a Move): from the Uniform Distribution at Waste in $\mathbb{R}^-$ and $\mathbb{R}^+ \rightarrow \exists Logistic\ Step \rightarrow co - racinesPolynomiales$.

**Points** in Plane as Domain: as $(\cos\vartheta, \sin\vartheta)$ and Bound at Chord, where Polar Variable is a Walk as: $x_i = 1 + \frac{1}{i}$ and in Supplement $|x_n - 1| = \frac{1}{n}, \quad (1 + \frac{1}{n})^n \to e, \ |x_n - 1| = \frac{1}{2^n}$. If $x_n = 1 + (-1)^n \frac{1}{2^n}, \quad \frac{1}{2^n} < \epsilon, \quad 2^n > \frac{1}{\epsilon}, \quad n > \frac{\log \frac{1}{\epsilon}}{\log 2}$. Look for $S_n$ as $|x| > M$. (*Carbone Intensity* in Domain by lack of Hydrocarbures). Defining Broadbased Funds covering (totally bounded) $M_i$ as by Syndicate $i$ in Sustainable Enterprise. Rewards ↑ and Costs ↓:

$$PayOff = Rewards - Costs, \quad PayOff = f(otherfacts), \quad PayOff(Crowd) \geq PayOff(alone)$$

where Crowd acts as: ↑Costs and ↓PayOff, with Co Racines Polynomiales defined: $|P(x_1, y_1) - f(x_2, y_2)| \leq M|y_1 - y_2|$ as Mediator Suite $\frac{|P-f|}{\Delta y} \leq M$. Carbon Foot Print defined as: $f_i \to s_i$ as a Success→ $[0; 1]$ on a Mark with a $Ax_i = y_i \leq b_i, \forall$ constraints $j \to f_i(s_i)$ as $f(x, y) = s_i$. The Acceleration Trap is as: $\sin(\frac{\pi}{2} - x_i) \leftrightarrow \cos x$ sending $s_i$ to $\infty$. The $s_i$ is called Show Off. (Stability and Good Code Stability). Bayes Relaxation is defined from Bayes' Inference in Probabilities. Data Transfer. See Waste Water and Sewage Paper as Flow.

**The German Curing Terminology for PharmAsia's Restauration Point in Computer is with Recursive**:

$h(x) = 1 \rightarrowtail$ *absichtlich* (*volontaire*) und $h(x) = 2 \rightarrowtail$ *unabsichtlich*

$h(h(x)) = 1 \rightarrowtail$ *absichtlich* → *willentlich* (*volontaire*)
$h(h(x)) = 2 \rightarrowtail$ *absichtlich* → *erzwungen* (*forcé*)

$h(h(h(x))) = 1 \rightarrowtail$ *willentlich* → *bewusst*
$h(h(h(x))) = 2 \rightarrowtail$ *willentlich* → *unbewusst*

$h(h(h(h(x)))) \rightarrowtail$ *Rationalhandlen*
$h(h(h(h(x)))) \rightarrowtail$ *Routinehandlen*
$h(h(h(h(x)))) \rightarrowtail$ *Zwangslhandlen* (*forcé*)
$h(h(h(h(x)))) \rightarrowtail$ *Versehenshandlen* (*accidentellement*)

Alltagsbegriffe und **naive** Handlungskonzepte

$x \to x_i$ und $f : x \to y$ wie $y_i = f_i(x)$ ist ein Beispiel $f_k$ mit $k \in \mathbb{N}$ diskret

Der Beispiel ist Sozial als kontinuiät und diskret.

**Video und Der Photoaparat**. (**vidéo et appareil Photo-Zooming**)
$f : G \hookrightarrow (S \to E)$ wo $G$ ist eine Gegenstände (contre civile)
und Sachverhaltete (comportementale) Wert.
Hier ↪ ist ein Website Darstellung.
$S$ ist ein Sender ins Ausdruck, und $E$ ein Empfänger ins Appell, bis $G$.

**Investment Capital for Gain with the Syndicates**: **Initial Margin**.
At $t = 0$ we have $P$\$, and at $t = P(1 + \frac{r}{m})^{mt}$ with interest in $r$ with 100, $m$ times a year. At $t = T = 5$ we want to deduct money from the enterprise at a rate of $f(t)$ ∀Years ≥5. We look for $A$ if the gain past 5 years is of \$12 000.
In order to get such a sum we have to invest

$$A = \int_{T}^{\infty} f(t)P(1 + \tfrac{0.08}{4})^{4t}dt = \int_{5}^{\infty} 12000\exp(-0.08)dt := 11077.$$

So, to get \$12 000 000 yearly from year 5, we have to invest \$11 077.