

Structura de date

(p, q) → tuplu

$[p, q]$ → lista

$\{ "p": p, "q": q \}$ → dictionar

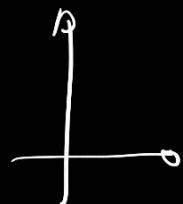
(k, v)
 cheie \uparrow valoare

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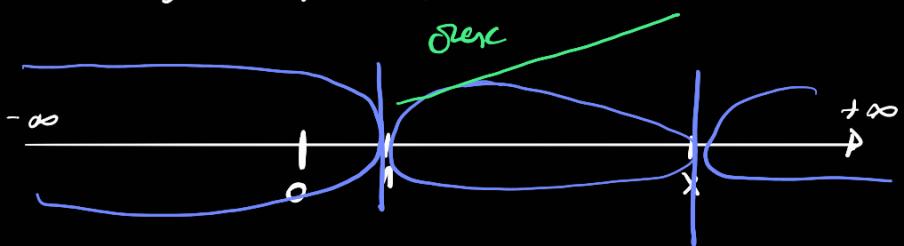
 "numerator": p , * Demmisi
 "numerator": q suggestive

 }

LIZIBILITATE


 RENE DESCARTES
 (referul cartesian)

$$X > 1, x \in \mathbb{R}, \simeq \sqrt{x}, \varepsilon > 0, \varepsilon \in \mathbb{R}$$



$$k \left\{ \begin{array}{l} | \xrightarrow{x} \\ | \xrightarrow{\frac{x}{2}} \\ | \xrightarrow{\frac{x}{2^2}} \\ | \xrightarrow{\frac{x}{2^k}} \end{array} \right. \quad \frac{x}{k} = \varepsilon \Rightarrow k = \log_2 \left(\frac{x}{\varepsilon} \right)$$

$$P(x) \quad x \in [a, b] \quad a < b, a, b \in \mathbb{R}$$

- $P(a) < 0$
- $P(b) > 0$
- $P'(x) > 0 \quad \forall x \in [a, b]$
- $P''(x) > 0 \quad \forall x \in [a, b]$
- $P(x) = 0, \quad x \in [a, b]$
- $x = ?$

