CURS 1
Tuesday, October 3, 2023 9:57 AM

Q1 Ce putem/nu potem calenda?

(Mal) Q2 Ce paton lan paten celoule épicient?

Azi "Mai mette probleme decêt algoritmi"

LEAN COQ

GEORG CANTOR

ÎN IINT /A/= /b/ ddace 7 f: A >B

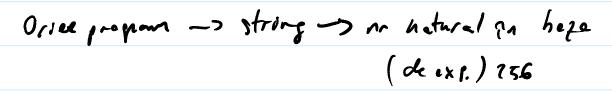
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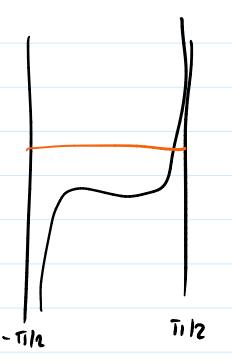
 $\frac{\text{Exp}}{f(x)} = 2x \qquad |M| = |2M|$

To = coordinated It

FLORICA CAMPARI Licuristi din adeneuri.

(7) Prograne = IAI





Dem Prin absord.

Pp 35: 10 -> (0,1)

- 6 0. 90, 900 - · 90. . · b, + 90, 9
- 1 0. 911 = m + 912,9
- 2) 0. 911 922 --

C) -- 111 - 122 -- 127 -- -- 1

•

X nu esta în liste pt ce difere de arial
elmost den liste mica întro portie

GNCWVIE | f: M -> 30, - 33 > | M |

St: M -> 10, - 33 > | M |

proposition

Problema string

Esp probleme one nu one algoritans insut p(x1. ~ xn) ou conficient: Intergi.

Outlot DA/MU

ARE ECUATIA

Solution Takeyi sou on?

(T) (MATIYASEVIC) Phony are algoritmi

$$A(0,n) = n+1$$
 $A(0,n) = n+1$
 $A(0,n) = A(0,n)$
 $A(0,n) = A(0,n)$
 $A(0,n+1,n+1) = A(0,n+1,n+1)$

$$\frac{E_{XP}}{X_{u+1}} = \begin{cases} X_u / 2 & \text{doc} & X_u \text{ for} \\ 3X_{u+1} & \text{doc} & X_u & \text{impor}, \end{cases}$$

EXP SHUL GOODSTEIN.

$$n \approx 4 = 2$$
 $5 = 2^{1} + 2^{\circ}$