ANL-10

1/3

$$\begin{aligned}
& \int_{\mathbf{x}} (\mathbf{x}) = (\mathbf{x}) (2021 \times -2020) + 1977 \\
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\end{aligned}$$

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$$\begin{aligned}
& \int_{\mathbf{x}} (\mathbf{x}) = (\mathbf{x}) (2021 \times -2020) - 1877
\end{aligned}$$

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$$\end{aligned}$$

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W\* = 0 \* (2024 0 \* x (2021 x - 2020) + 1877, 0 \* 20)

$$ANL - 10$$

$$3 + \sqrt{\frac{e^{x_k} + 2020}{1 + \ln(x_k^2 + 1)}} \left[ y_k - o(\cos(2x_k + 2020) + x_k^3) \right]^2$$

$$L_k = \cos x \cdot o \qquad C_k$$

$$E(o) = \int_{k=0}^{\infty} |L_k \left[ y_k - oC_k \right]^2$$

$$E'(o) = -2 \int_{k=0}^{\infty} |L_k \left[ y_k - oC_k \right] (c_k) = 0 //-2$$

$$L_k = 0 \qquad |L_k \left[ y_k - oC_k \right] = 0$$

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$$Z = \frac{(N+1)S_4 - S_1S_3}{(N+1)S_2 - S_1^2}$$

$$b = \frac{S_2 S_3 - S_1S_4}{(N+1)S_2 - S_1^2}$$

$$Q = \frac{8 \cdot (226525) - 365 \cdot 5445}{8(26525) - 365^2} = \frac{2584 + 4844 + 5490 + 5700}{2584 + 4844 + 5490 + 5700}$$

$$\frac{-6312.5}{78975} \approx -0.07933$$

G 67, 35332

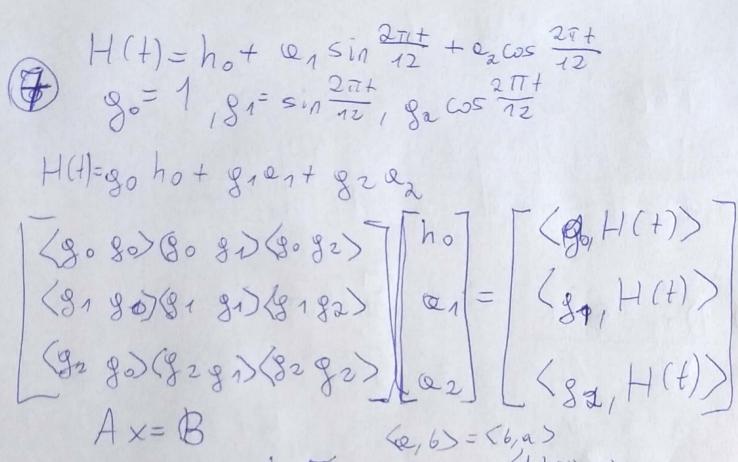
ANL-10

3/3

(6) (x4, y4) (\$0,1,...) ya exto Cheeny hombinage limone lny & ex+6 xu\$ln(yu) Przyblizamy Iny

Z nyhtodu (bub meioray) (x,1) (x,x) [b] [(1,lny)]

Z nyhtodu (bub meioray) (x,1) (x,x) [a] (x,lny)  $S_1 = \sum_{k=0}^{\infty} x_k$   $S_z = \sum_{k=0}^{\infty} f(x_k) = \sum_{k=0}^{\infty} f(x_k)$ 54 = 57 xu g(xu) = 5xlnyk Wtesly = 5253-5154 4 4=0 0x+b



A x= B

(e,6)=(6,a)

(h(t),1) 5

(H(t),1) 5

(H(t)) 1> 5

(1) 82) =  $\frac{57}{12}$  1= 6, (H,H(t))= $\frac{1}{2}$  the itp.

(81,82) =  $\frac{57}{12}$  sin  $\frac{2\pi}{12}$  cos  $\frac{2\pi}{12}$  the itp.

(92,0) 933, (2=0,577, 020,267