epGRUPA PRENUME 30 413 SANDOR DOROTEEa

Subject nr 3 Semnatura: Jordeen



 $A \cdot \int_{\infty}^{\infty} \frac{3im^2x}{x} dx = \int_{\infty}^{\infty} eimx \cdot \frac{x}{x} dx$ 

XER Let J. R-JR be J(x)= almx

J(x+11) = J(11-x)

 $G(m)^2 = \frac{1 - \cos 2x}{2} = 3m^2 = \frac{\cos(0x) - \cos(2x)}{2}$ 

 $= \frac{1}{(2\pi)(3\cdot x)} = \frac{1}{(2\pi)$ 

Sim3x = S(0) - y(2.x)

First Franklami Framula: 100 g(ax)

ESSTX EYE STAX B. D=(x,4) eR2 of