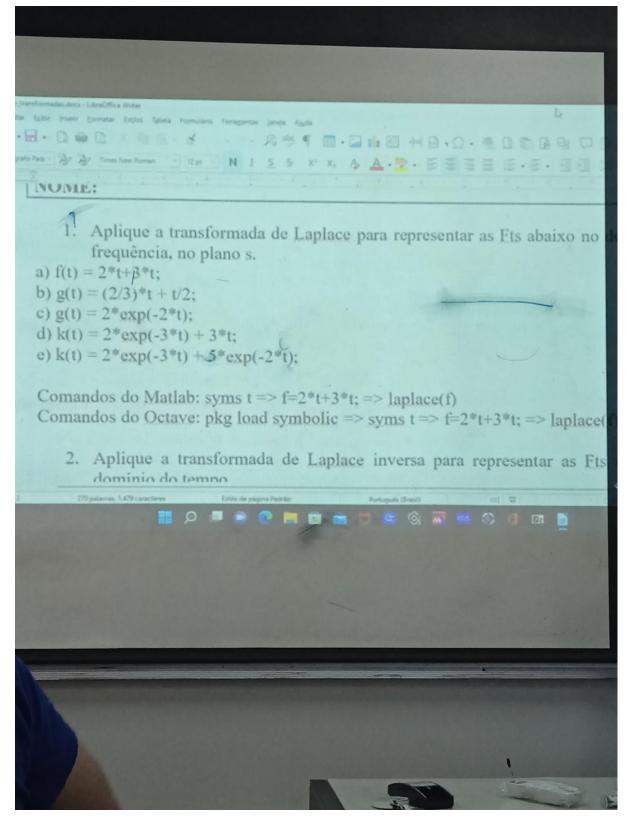
Aula 08-09-2022 aula prática

Usando o Octave Online(Alternativa ao Matlab) Prática

- Transformada de Laplace
- Transformada inversa de Laplace

Transformada Z



$$f = 2t + 3t$$

$$f = 3.t$$

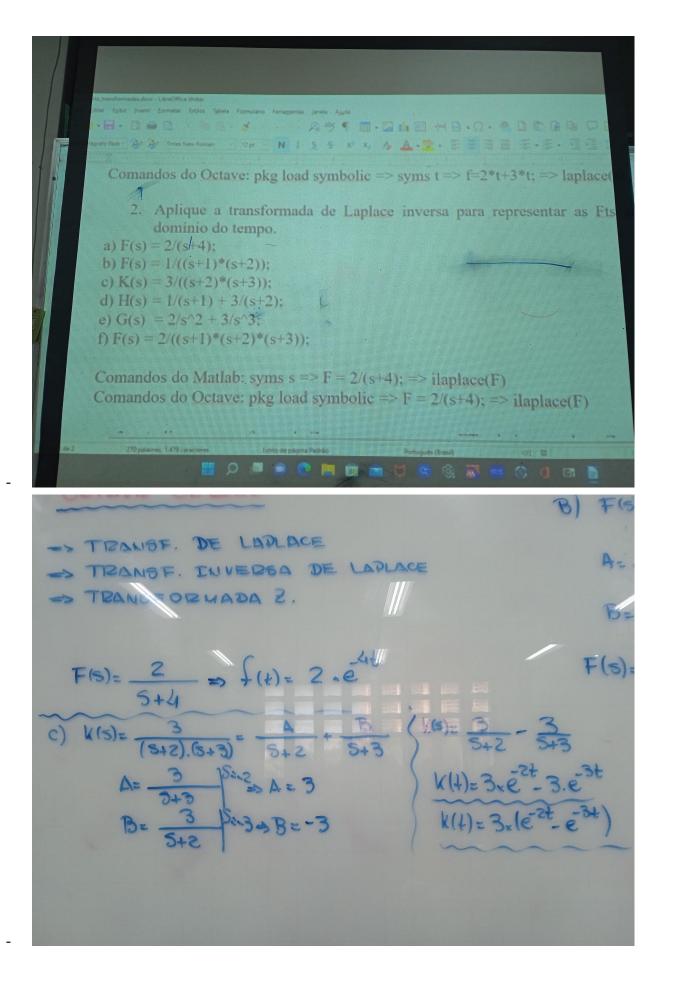
$$f(s) = 5$$

$$|f(s) = 5$$

$$|f(s) = \frac{5}{3}$$

$$g(s) = \frac{2}{3} \cdot \frac{1}{5^{2}} + \frac{1}{2} \cdot \frac{1}{5^{2}}$$

$$g(s) = \frac{4+3}{6 \times 8^{2}} \Rightarrow g(s) = \frac{7}{6.5^{2}}$$



36

⁺)

.5

