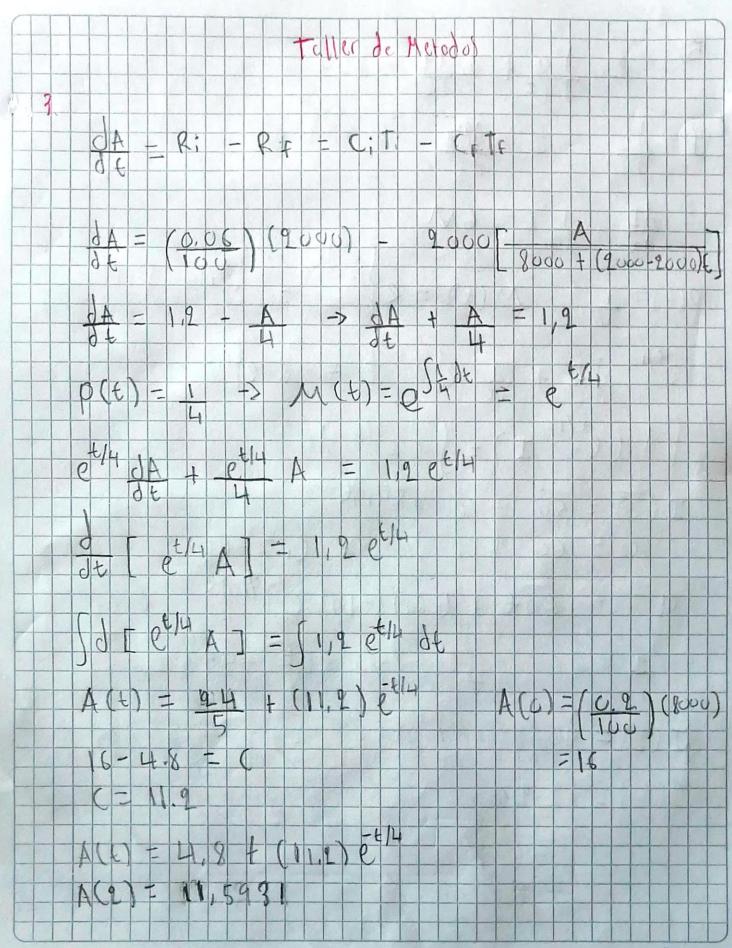
2) 
$$V_0 = 200L$$
 $T_E = 4L/m^2 n$ 
 $O_{0}t$ 
 $O_{0}t$ 

C. 
$$h = Xf - Xo$$
  $X_0 = 2$   $h = 0,006$   
 $X_1 = 5$   $X_2 = 5$   $X_3 = 5$ 



Norma

$$X_{1} = -0.1 \times 1 \times 2$$

$$X_{2} = -1 \times 1$$

$$X_{3} = -1 \times 1$$

$$X_{4} = -1 \times 1 \times 1$$

$$X_{5} = -1 \times 1$$

$$X_{1} = -1 \times 1$$

$$X_{2} = -1 \times 1$$

$$X_{1} = -1 \times 1$$

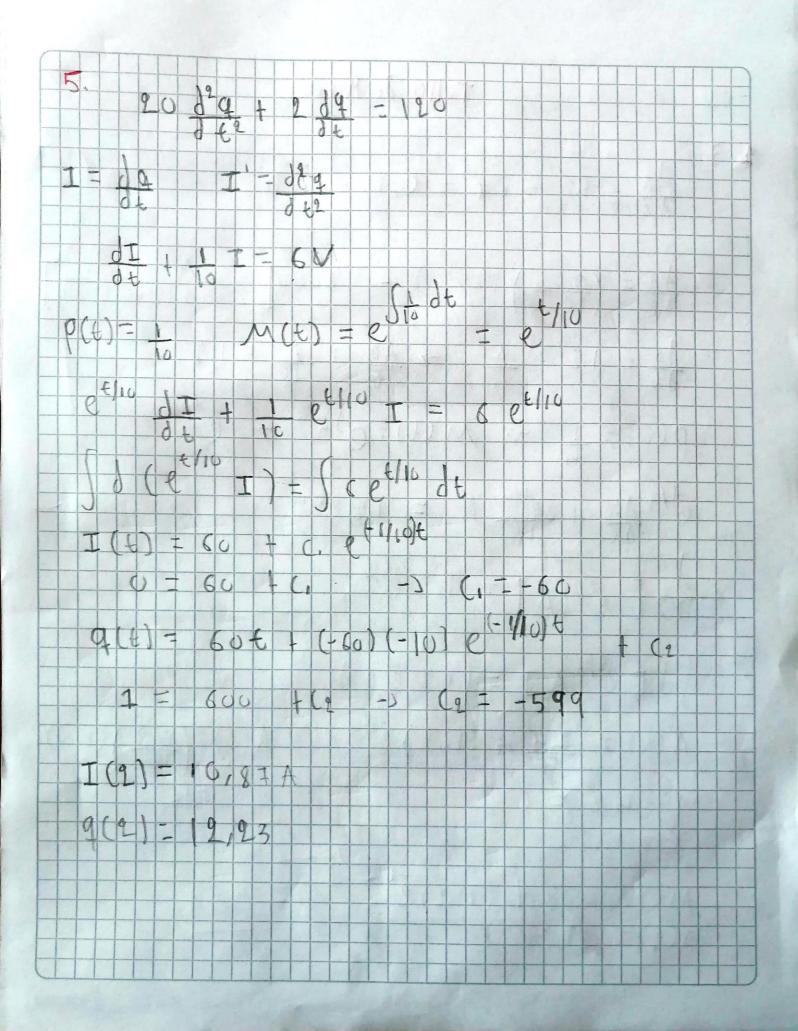
$$X_{2} = -1 \times 1$$

$$X_{3} = -1 \times 1$$

$$X_{4} = -1 \times 1$$

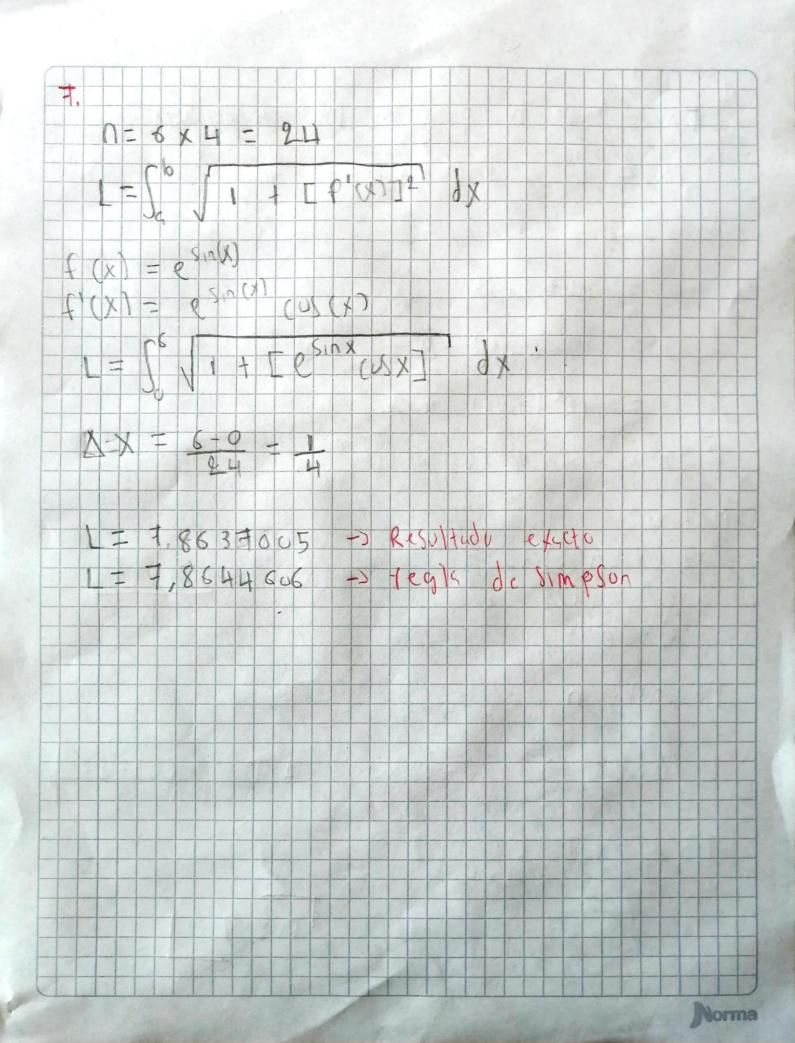
$$X_{4} = -1 \times 1$$

$$X_{5} = -1$$

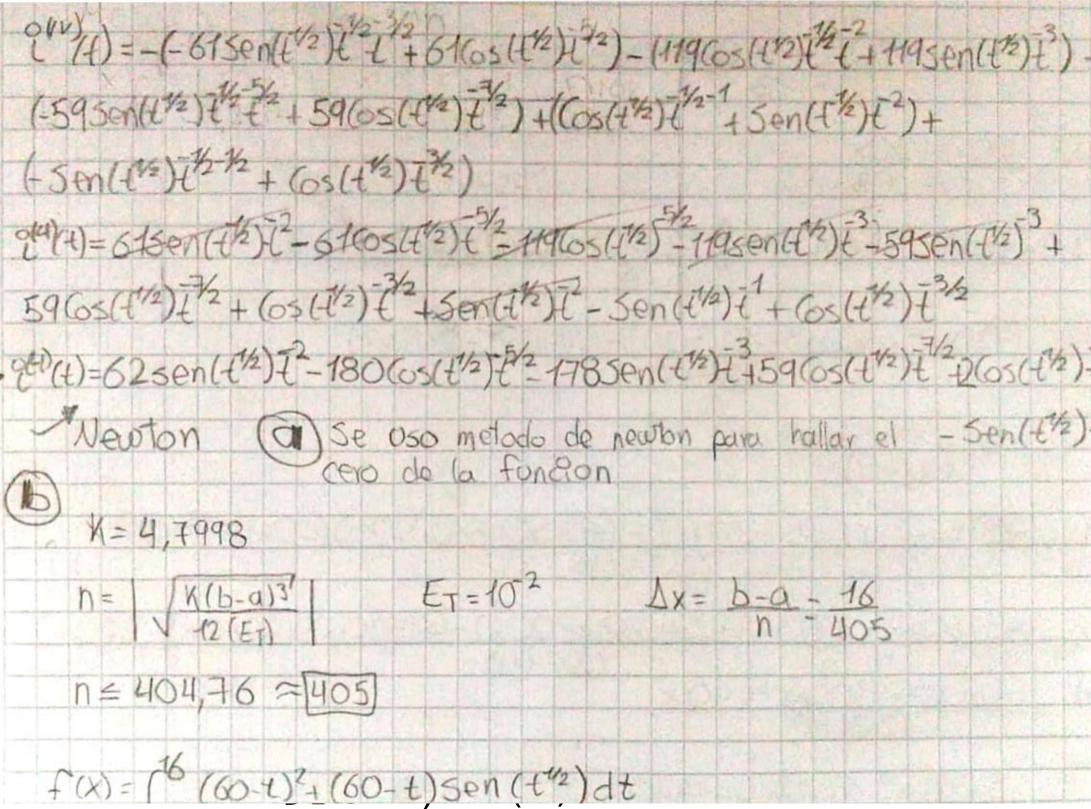


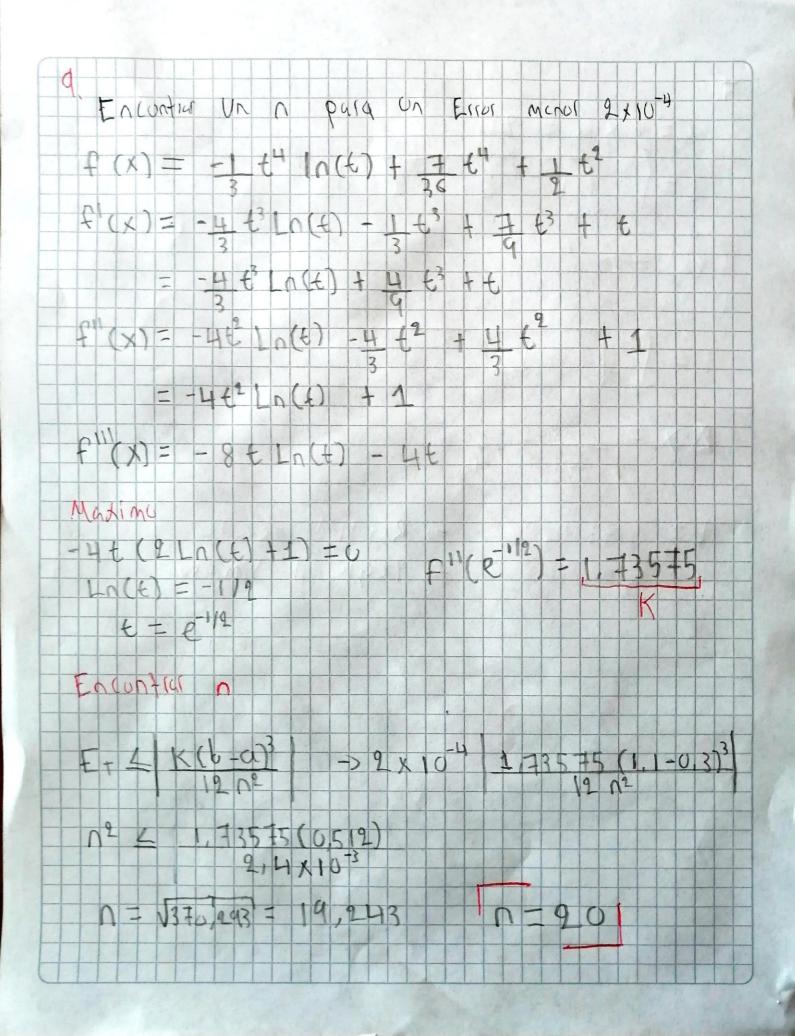
6 
$$F(\alpha) = -5/4 \ln (2x^2+1)$$
 $F''(x) = \frac{+30x^2+5}{(2x^2+1)^2}$ 
 $f''(x) = \frac{(-60x)(2x^2+1)^2 - (-30x^2-5)(2(7x^2+4)(4x))}{(2x^2+1)^2}$ 
 $F''(x) = \frac{420x^3-20x}{(2x^2+1)^3} \Rightarrow \frac{420x^3-20x=0}{(2x^2+1)^2}$ 
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 $F''(x) = \frac{420x^3-20x}{(2x^2+1)^3} \Rightarrow \frac{47}{4} = \frac{47}{$ 

Escaneado con CamScanner



$$(1) = (1) + (1)$$





$$(A) = \int_{44}^{47} Q(4) c(4) d4$$

$$Q(4) = \int_{44}^{47} Q(4) c(4) d4$$

$$Q(4) = \int_{44}^{47} e^{-5x^{2}} dx + 2e^{-5x^{2}} dx$$