



Firma:

Hud.

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Puede iniciar su examen a partir de aquí
a) Problema 1: a) 1 +6nc VA = V1A + V2A + V2A.
6.0 cm A ray +3nc 1A = (ZA = 0.03 m
$\int_{0.05^{\circ}}^{0.05^{\circ}} = 0.05^{\circ} = 0.05831 \text{m}.$
7 1 N FC T 7 7 7 3
- 40 + 20 7/2
0.05 0.05831)
b) W= - DV. U= 9V VA= 763.04 V.
W= U0 - UF
W= 93 V3A - 93 VA W= 30 (K93 - 763.04)
W: 95 (V2A - VA) (30 (16+3 - +63.04)
100
$W = 3n \left(\frac{1}{1000} - \frac{1}{1000} + \frac{1}{1000} + \frac{1}{1000} + \frac{1}{1000} + \frac{1}{10000} + \frac{1}{100000} + \frac{1}{100000} + \frac{1}{100000} + \frac{1}{1000000} + \frac{1}{1000000} + \frac{1}{10000000} + \frac{1}{10000000000000000000000000000000000$
W -9 2
) Usist = K9192 + K9193 + K9293 W= -9.0 ×10-2
Y12 Y13 Y23
I dust of Fire of a should be a silver of the same of
Usist = K (15n)(-4n) + (5n)(3n) + (-4n)(3n) = -7.46 *10-6
1. 0.06 0.05 0.05
Us:st = -7.46 x10



