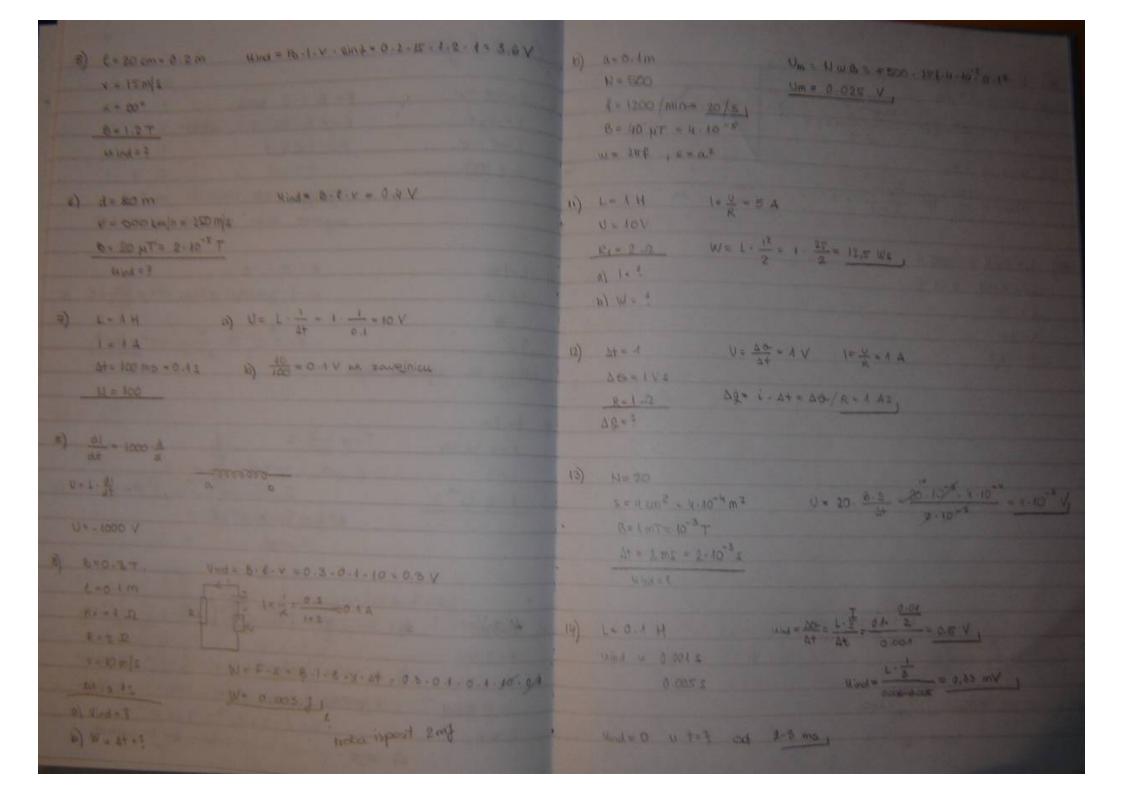
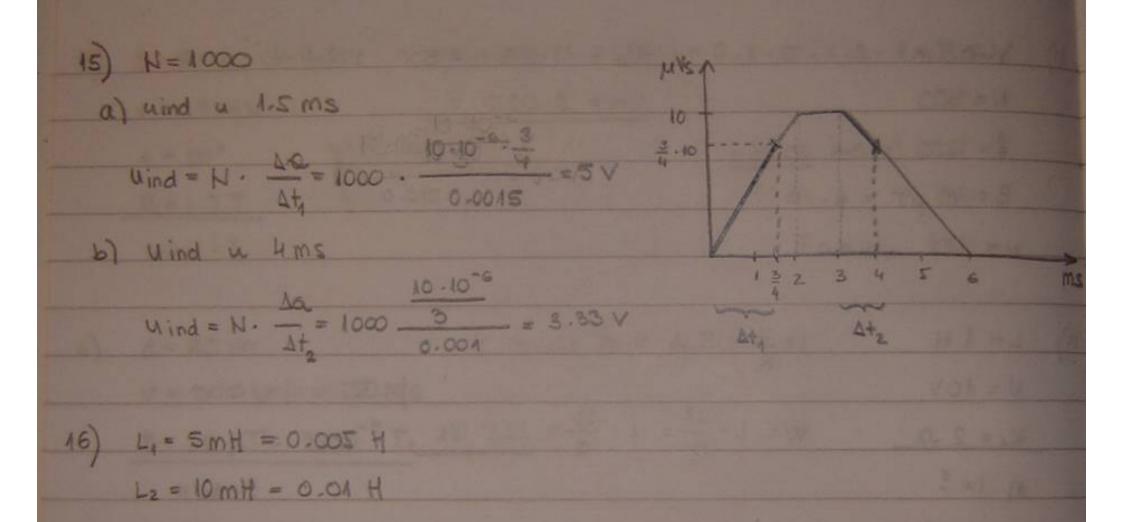
	Osnove V. Hee	lau
	· ·	
1	0=05T	F= B.1. e. sin1
7-7	1 = 20A	
	e=0.1m	F = 0.5 . 20 . 0.1 . sin30°
	1 = 300	- VON I STREET
		He was a large state of the sta
		uajmouja kode sink=0 -> F=0
		uguece kode sint=1 > F=1H
2)	€=1.m	F= B.1. e
	d = 1 m	$z_{\alpha}$ 2 populetua vodica $F = \mu \frac{1 \cdot 1 \cdot 2}{2 \cdot 1 \cdot 1} \cdot e$
	1 = 2A	2116
	11	F= 4-10-7- 11 - 4 -1= 2 10-7
	dheirin se - and	$F = 4.10^{-4} \cdot 1 \cdot \frac{4}{24.1} \cdot 1 = 8.10^{-7}$
- 4	odbjeju se - supr	arom singer
3)	l= 2m	- 1, 12
	d=0-01cm	F= 4 11.12. e
	1=2	$4 \cdot 10^{-3} = 4 \cdot 10^{-3} \ T \cdot \frac{T^2}{2\pi \cdot 0.01} \cdot 2$
	F= 4-10-3 N	217.001
	700	\$#. 10-5 = 8.10-3 # . 12
		12 = 102
		1=10 A 1
-		1 10°7 T 300.0.8 2 - 1°3 T
4)	N=300	a) $B = \mu \frac{11}{e} = \frac{4.10^{-9}.77.300.0.8}{0.12} = 2.5.40^{-3}T$
	9 - 4 -	
	r=0.01m	b) za 'duge" zauguice medi da je polje na
		and a marye nego a
	-1=0-8A	1 ( 1) = 1.25.10
	Cor To	B= = 2.2. wyere ruke - E) wyero





L=0,75

1 = 1 A

A1 = 40 A