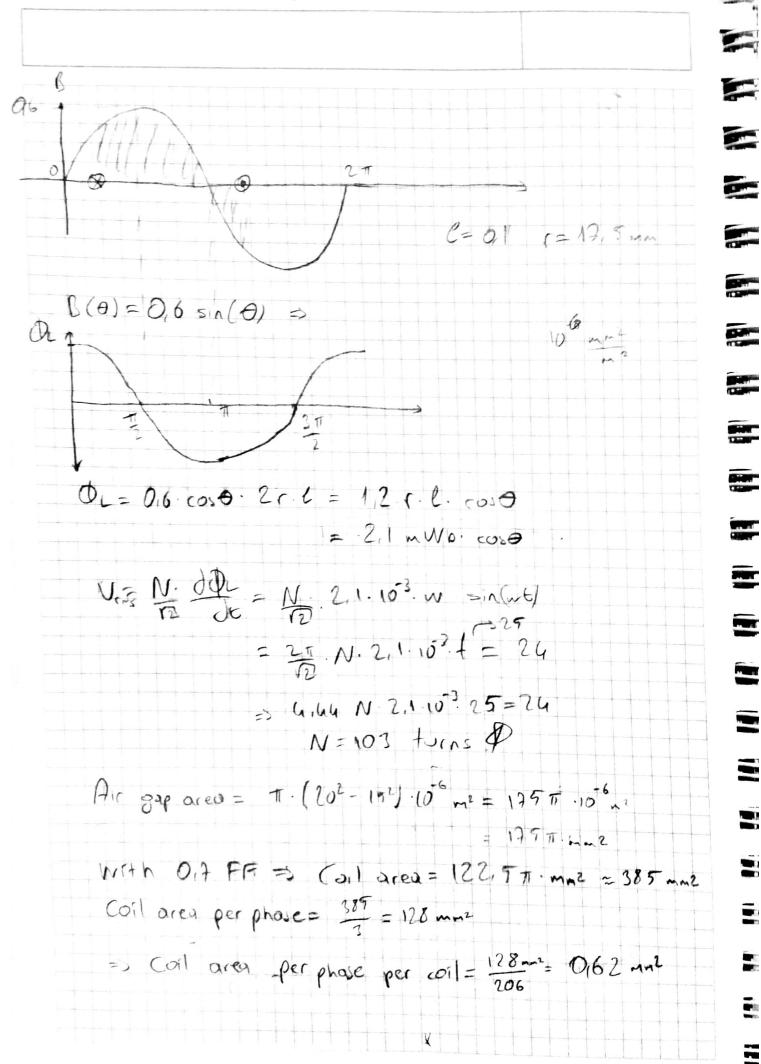
4,44 NOF



施

140		
		Choose ANE 20 whose 1 \$ = 0,606 Arecports 11 = 0.32 \$ = 0,812
	For the choser J = 4 A/mm gi	Jen
	length per turn= 2(Theor + 6) = $2(12.5.15^3 + 0.1) = 0.235$ m
	Coil l'esistance = 33,	0.235. 103 = 24,2 meters perphase 31 = 24,2 = 206 ms. perphase = 4.96W perphase
coil diamet	0.812 = 4.32 =>	5 costs con come on top of operation of most ossuming -s 80
	de d	20.01812nm = 116, 24 mm = Orc length perple = 32,48 mm perphose 9. r = 32,48 mm where r= 10- \frac{5}{2}.01812
1000	OLPEOS N AMG 20	Ins Paper, Angleper phone Sin max
	2.1 mm 103 r=0.406 r	2,48 A (1,96W pegnose 103 3-24-2,48 = 177,56 UA