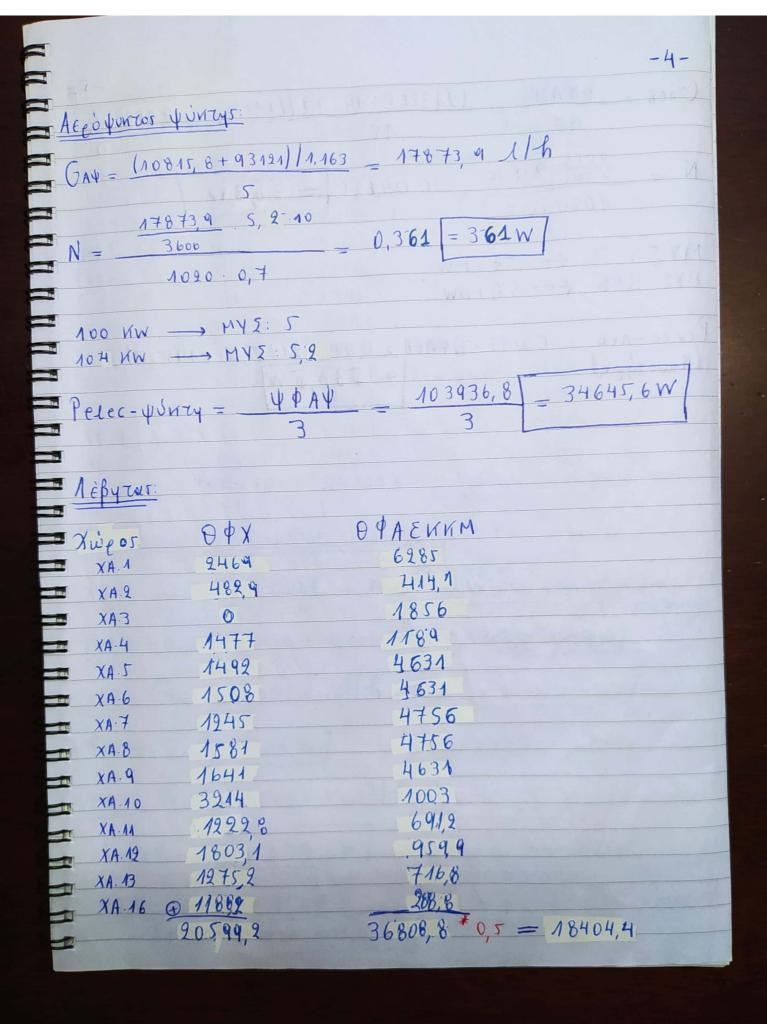
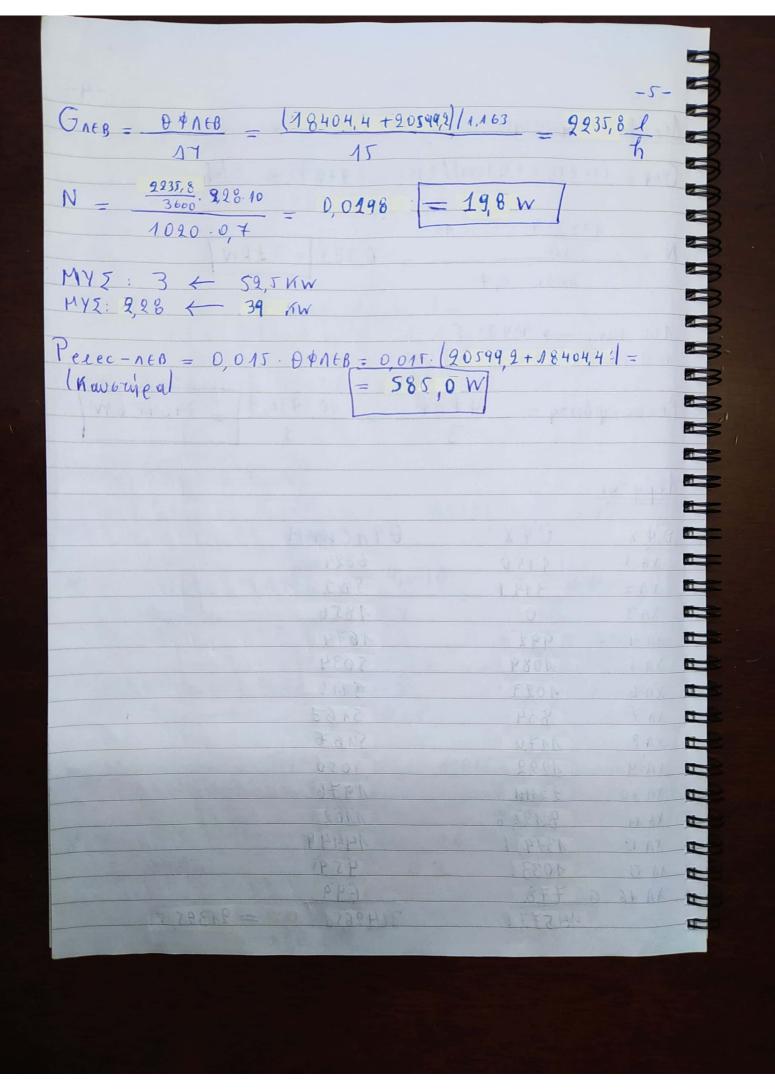
-		
A) .	U	-1-
A' Oeogos		Aidoven 8395
Xwoor 40	χ ψφλε	Mayoxis Ly3/hl
	- 10 -	Ailouba 8395
XA.1 1275 XA.2 211	1.0	Temptio 528
XA-3 44		9 44
XA-4 650.		Tealpho 154,6
XA.5 946.		6186
XA-6 1096		41 618,6 41 635,3 42 635,3 44 635,3 44 618,6 41 618,6
XA.7 965		4 635,3
XA.8 952		(4 635,3
XA-9 976	7 9793	618,6
XA-10 455	8 589,5	1 interpor 138,5
XA-11 462	8 406,3	LL QT,4
XA-12 -645	3 564,3	4 139 6
XA-13 365		200
	1 164,8	leupiro 50,0
9312	2 1631,6	0,5
Yno Toplopies	plenze. 16xu	os FCU:
	10757	= 2125,5 m3/h
XA.1: Cour	= 1273	Invariant with the second seco
110 101's ECI		. 0,000265 = 0,5632 KW = 563,2W
Perec-	fcul	0,000203 = 0,3032 111.
		353 m3/h
XA.2: (7 prin	6	
Pelec-FCU:	= 353.0.0	000265 = 93,5 W
XA.3: Pele	c-Fal=	448 0,000265 = 19,8W
	De Relieber	6
	1201.30	
XA.4: Peles	- Fcu = 6	6 0,000265 = 287 W
		6

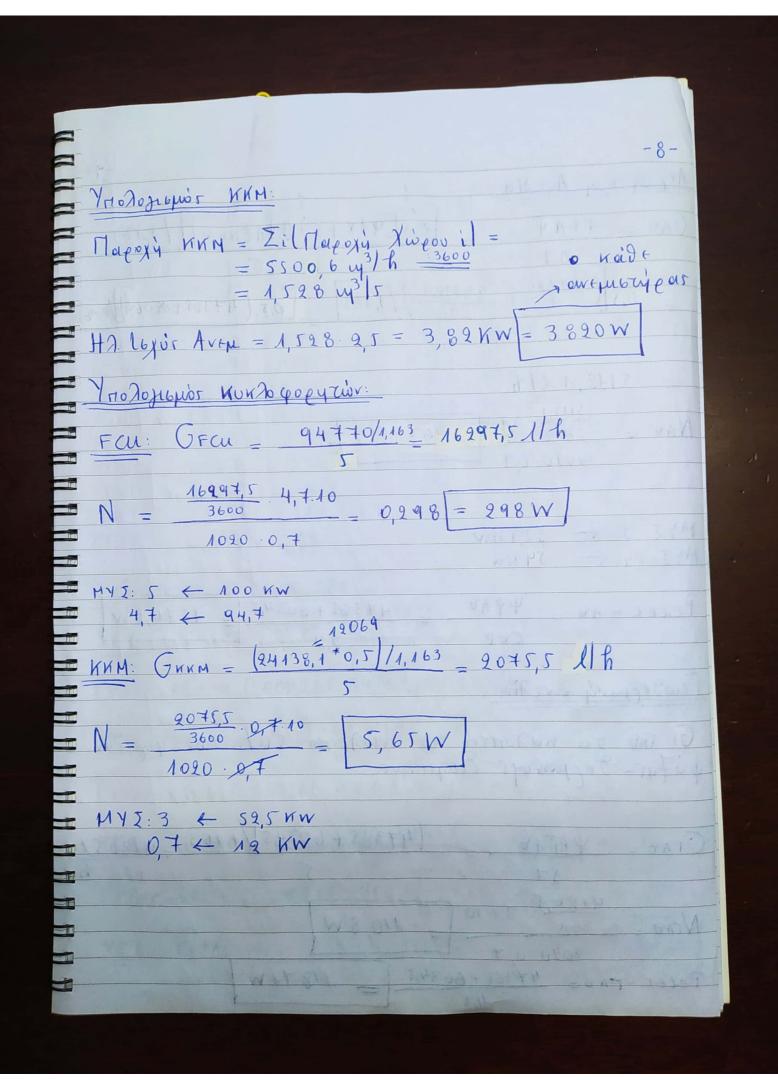
```
XA.5: Pelec-Fai = 9465.0,000965 = 418W
XA.6: Perec-FCu = 10967.0,000965 = 484,3W
XA.7: Pelec-FCU = 9688 = 426,6W
XA.8: Pelec-FCU = 9525.0,000265 = 420,7W
XA.9: Pelec-FCU = 9767 0,265 = 431,3 W
XA 10: Pelec-FCU =
                  4558 0,265 = 201,3W
XA.11: Pelec-FCU = 4628 0,265 = 204, 4W
XA.12: Pelec-FCU = 6453 0,265 = 285,0W
XA 13: Pelec-FCU = 3659. 0,265 = 161,6 W
XA.16: Pelec-Fai = 2621 . 0,265 = 115,7W
```

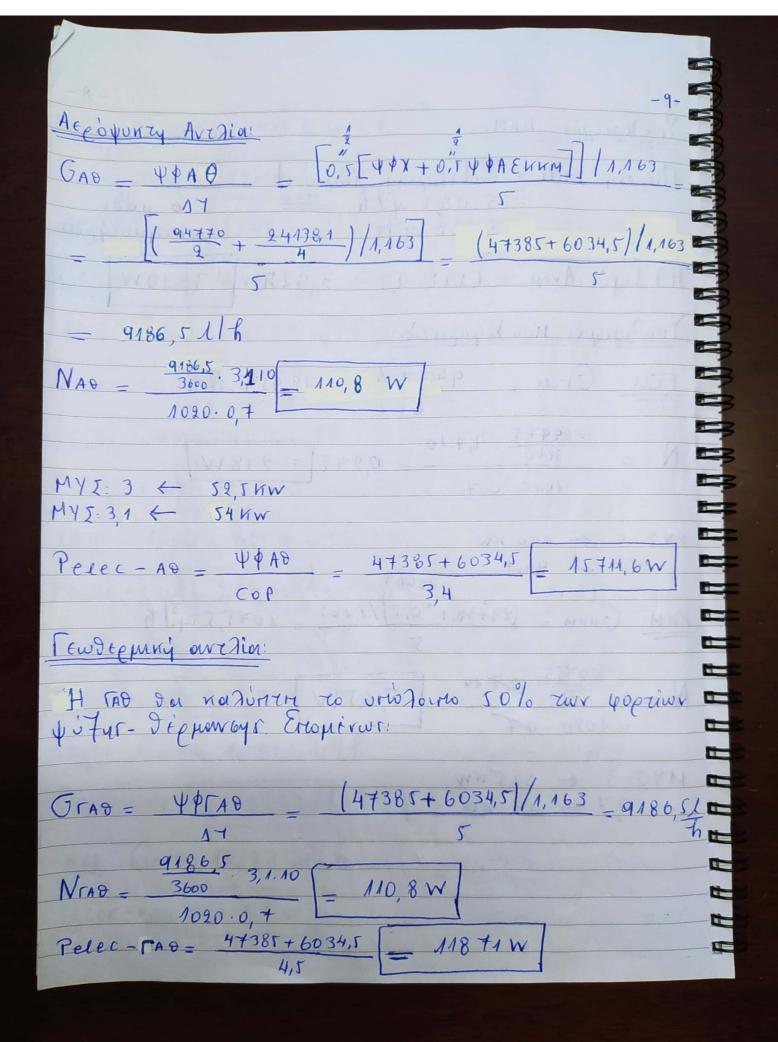




	U				-6-				
B' Opogos				(m3/h)	7.97				
Xwpor	ΨΦΧ	YPAE		Mayoxi					
X 6. 1	8858	2723	Aidouba	618,7	39141				
× 8.2	8175	2796	44	635,4					
X B 3	8913	2796	4	635,4					
XB.4	9326	2793	44	618,7					
X B. 5	8561	2796	44	635,4	The				
× 8.6	9584	2796	44	635,4					
X 8. 7	9584	2796	<<	635,4	E AY				
X 8. 8	9695	2793	<<	618,7					
X 8. 9	4905	589,5	1 vidpopo	r 138,5					
X 8.10	4669	421,4	24	99					
X B. 11	6427	556,8	21	131					
X B. 19	6080	421,4	41	99					
	94770	24138,	7,0	5500,6	الانارود				
Упо Доргы	نهر برک دوړن	or FCU:	AMIL	Eld - Ym V	PBX				
	0.0.5	0	31	0					
X 8.1: U	our = 885	8 = 147	6,3 m1-	h, opoiws n'	4				
					Morton of Anti				
Perec-FC	u = 1476,	3.0,00096	5 = 0,39	19 = 391,2 W	xweor				
		310							
XB.2: Gov	ir = 1362,5	T 471Th	The Way	6 30 6 2 mast	-1017				
P									
1 elec-FC	Pelec-Fai = 361W								
X8.3: Gair = 1485,5 y3/h									
Perec-Fai = 393,6W									
XB4: Voir = 1554,3 43/h									
XB.4: Goir = 1554,3 y3/h Pelec-Fay = 411,8 W									
	The same		1						

XB.5: Goir = 1426, 8 m3/h Pelec-FCU= 378,1W XB6: Goir = 1597,3 m3/h Pelec-FCU= 423,3W/ XB.7: Gair = 1597, 3 m3/h Pelec-FCU= 423,3W XB. 8: Goir = 1615, 8 43/h Perec-Fay= 428,2 W/ XB.9: Gair = 817,5 mlh Pelec-Fcu= 216,6W/ XB.10: Gair = 777 mlh Pelec-Fcu= 201,9W XB.11: Goir = 1071,1 m3/h Pelec-FCU= 283,8W XB12: Gair = 10133 m3/h Pelec-FCU = 268,5W





-11-0		U			-10-			
1607H				Evalador	Willy			
Xwpor	ΨΦχ	3 A P Y	Marpay (43/+	Al Ynolog y 2. usyo or				
V+ 1	7572	9074	804	*(1/3600) = 924 W				
VTI	4585	2557	562	*(1/3600) = 156 W				
VITC	7508	2487	570	*(1/3600) = 15.8 W				
VTI	5991	5298	1101,5	*(13600) = 306 W				
YTT V	3419	200	32,7	*(1 3600) = 9 W	1/			
XTA	5807	1065	190,5	*(13600) = 53 W				
XT 19	3669	2214	416,3	1/13600 = 115,6 W				
XT.13	93471	24246	40939	1/13600) = 1,13 KW	14			
XI.14	3922	573,6	128	*(13600) = 35 W				
XI.15 XI.16	1301	450	106	*(13600) = 29 W				
XT.16	W 2967	100605	139	(13600) = 38.W	I			
XI.18	1349	311	62	1136001 = 17W				
XI.17	78469	3187	62	*(13600) = 17 W				
	NV 1 1 TO THE	45267,6		11. PELEC-VAV.	TI			
= Yno Doj	ibuor y7: 1	6xur VRV:						
The state of the s		$\psi \phi \chi + 0$	r. YOAE	210				
XI.1	Join =	7579+0,	1.2074 =	1434,8 m3/h	IA			
		6	1 3					
Pelec	= Pelec-vRv = 0,000265.1434,8 = 3809W							
	M3 99 =	Stone of A	THE STATE	100000000000000000000000000000000000000	IX			
XI.4:	Goir =	4581+0,1.	= 9	77,25 y3/h				
		6						
= Pelec-vRv= 0,000261. 977,3 = 259W								
			11.5 13 0					
XI.S:	Cour =	7508+	0,5.2487	1458,5 m3/h				
TO VAY	Many F	Exame	6		P			
Pelec-vrv = 0,000265. 1458,5 = 386,5W								
THE PART OF WIGHT PROPERTY								
XI.6:	Pelec-ray	= 5921 -	+0,5.5298	0,000265 = 3785 W	7			
3	SAN ESSEL	1 = MARK	6	, 2020 J 193 W				
	The same of the sa				1./			

