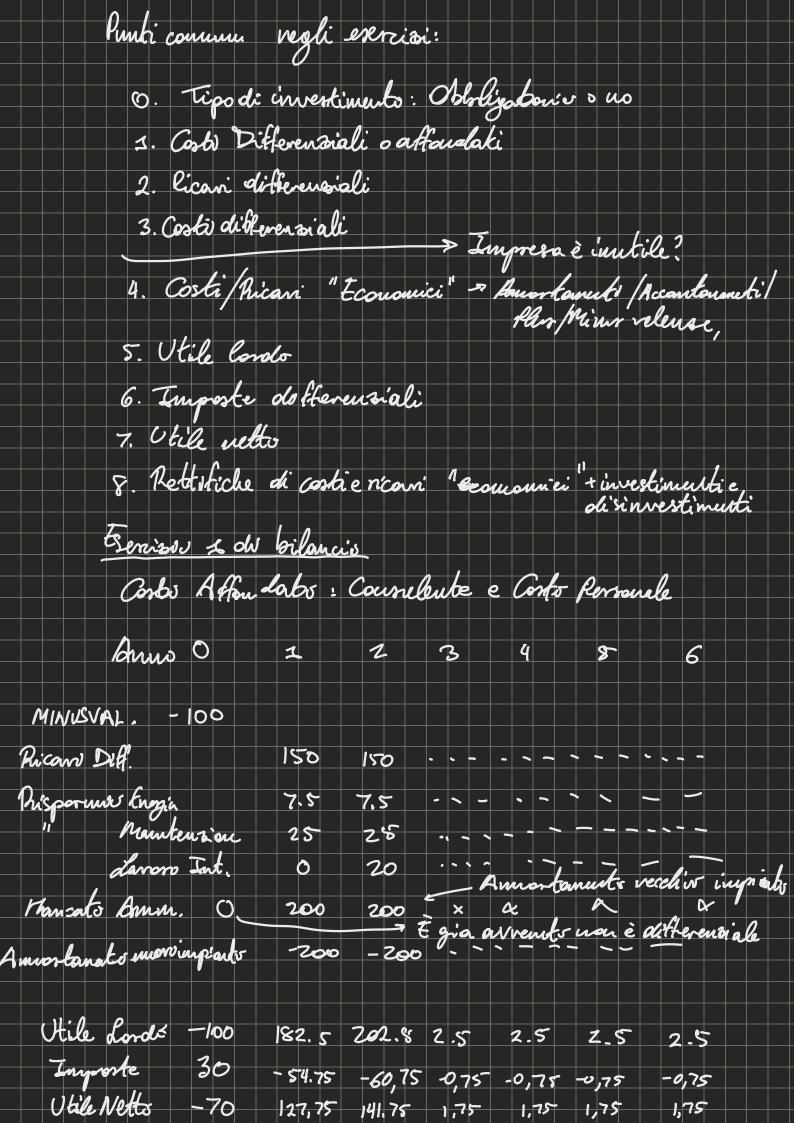
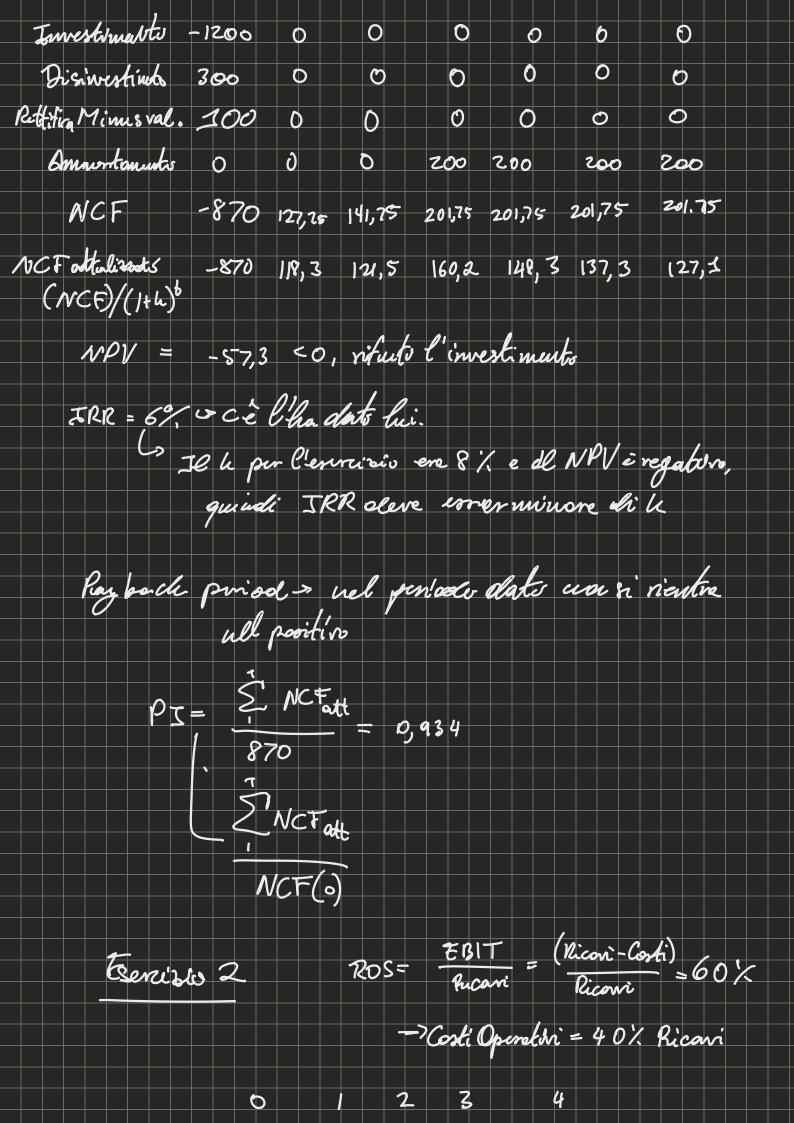
tzerci	tosione 2				
Esen	ribio L				
	Zole	19	20	24	
Vχ,	- 900	350	415	300	
TR	-1120	500	575-	425	
PV	-1300	\$75	725	325	
	Si sneghte	gresto, co	on PB seu	yplice no	n attulizato
	C 24 me	si .			
NP	Var Cale	ols ME	Fogui h	ours ef) ai
	Source, si	sceglie il	maygiere	•	
dr	rute di Brid	get + NP	/		
	6 TREPV	e G	/X Ron	IPV <0	-7 upu si
	budget				=> uou si la miente
		4 0			
و ا		nutud me	ube esceli	m'ni s'r	air bose
ol		01/+<			
	150				





Ricani Diff.	260	260	260	260
Costi Viff	-104		-104	-104
Denivots Asmortants di ROS, costante	-110	-110	-110	-10
Hile Lords	46	46	46	46
Surposte Diff.	-23			
Ubia Netto	23	23	23	23
Rettifia Amortinota	٥١١	. – –	<u> </u>	
Troverlencks - 440	0	-	-	
ACF -440	133			
NCFatt440	123,1	114,1	105,	6 97,8
NPV = 0,5				
Inr=8%				
TPBATT = 40	mni			
Con puter	2			
	- 41			
NCT O	-3	07		
NCFatt	-2	84.3		
NPV= 33, £	IRR	= 14.3	X TP	B = 3,6 anni

Ritordando i costi annente il NPV perchi vene attalisodo, unovendo i ricari pri vicino anche gullo annenta l'NPV

Esercipio 4				
Oblotigatorio =	=) Tron	2 Coro base	 	unto 2
Coro Borse: Bensina O	lious qu	ells con inver 2 3	timento min 4	ore/
Prisporm's Courum	2800	2800 2800	2800	28000
hippormis Bor. Belle	400	400 400	400	400
Amortaments	-3000	-3000 -3000	-3000	-3000
Pluroleva			2000	5000
Touvestimenter - 15000			•	
Dinnestanto				
Ukble News O	290	200 200	2200	
Suporte	-50	-50 -50	-550	
chile Netto 0	150	150 150	1650	
			-200	5000(pmbo 2)
Rettifica Plusaleur Bornestareks			500	
	3000			-
Americanias		2100		4
NCF _15000	3150	3150 3150	7650	
NPV = 1071,Z				