PS:	AT 171 HW 4
3.6) 1) a) 1516 1516	
(1+.06) + (1+.06)	
151/	1 = (1) = 0 !!
+ 1516 + 1516 (1+.06)3 (1+0,06)4	= 635.23
= \$ 5253.10	14508.97 (1.004) - 635,23 (1.004)(1.004)
	= 9865,56
$\frac{b)}{(1+.06)} + \frac{822}{(1+.06)^2}$	9865.56 (.004)
	1-1.604)-15
+ 822 1516 151 (1+.06)3 (1+.06)4 (1+.0	6 = \$678.95
(1+.06)3 (1+.06)4 (1+.0	6)5
+ 1516 1516	5.0) The Johnsons will use std.
(1+.06)6 (1+.06)7	deduction If remised deduction
=\$ 6607.82	is less than the searders, which
一个一个一个一个	in this case is \$ 91700, This
3. (12.06) -1 = .0048	
1692 (1-4+.0	048675) be greater than itemized deductions. Total tremized deductions must be
. 0048675	
= 1692(1-(1.0048	(675) -80) interest, which must be less than
.00486	75 \$9700 and neuron expense. Because
= 111894.78	of the, std deduction will be
25 8000.00 - III	894.78 taken if total expense for the
= 146105.22	year is less than 2457,
	Afre day an cake it many is
	Much Value BC 11
	m year 110 speech
	- A
	April 1790,

	L D.	incipal Balar	nu		
1) Time Payment	Payment in	Payment pay	ment		
	3000 0	291	19.00		
3000.06	1223,00 6	777.00 223	42.00		
3 14350:14	1916.14 13	1434.00 99	06.00		
4 10324,14	416.14 9	982.00	.60		
			CALLE S		
3) 14 + 400 +	45(13) = 9	88			
13 → 985 a	+ 45	(a12/4) - 12	v12)	10.02	
7	370,45	141	ALE WILLIAM		
	1370.45)		(Option)		
	454,82				
	4.82 = \$ 5	3018			
763-45	4.02	50,10		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
w 0\/0[000 vo	11.1-1	150217 +	9001.0	1- 1+ 0	25)24)
4) 0) 60 988. 45	1+ -06) 1	108,43	24	
	>	7 7884.78	2		10-12
b) 78383 28	× (.075/.)	101 900	ue 10 21	1-1-11-	-922 45 (-105)
b) 78383,38 -#4	87.90	9/104	173 (170)	(1-(06)25))	120 /
	67.10		- 10	4964 37	
		1.11.	34.80 - 10	4966.37	= 12168.73
Est. Time in	Int on	. 10-6001	a eva or	S.L Bel	Net Balance
5.3) 1) Time in Years	Loan	Fund Dep.	05 2. E	after Occord	on Loon
0	0.00	0.00	0.00	0.00	14 000.00
			A 3	4. =	20
	889.00	5200.00	0.00	5200.00	8800.00
The state of the s					
2	889.00	3000.00	218.40	8418.40	5581.60
					0.00
4	1834.45	148 59.60	722.00	14000.00	0.00

2)	1.0035 6 -1 = 2.1187
	2.112%
	D(1.02118) 10 -1 D(1.0311010
	D (1.02118) 10 -1 D (1.02118) 10-1 = 238000
	0(.6317) = 288000
	. 02118
	D (.6317) = 238600 .02118
	. 5 6110
	D= 7980.98
	Commence of the commence of th
5).	10000 (.05 × 62499)
	1- (1/1.0562499)12 = 10000 = 10000 (.04)
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	(10000 (.05 x 62499) 10000 (.04)
	(1- 1.0562499 (1.04) 12-1) = i
	10000
	i = 5.0285 ½
1	