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-	-	-	-	-	-
Assumptions (continues to row 41)					
-	-	-	-	-	-

Year	Investment	Annual Cash Inflows
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1982	\$45000	\$12000
1983		\$12000
1984		\$12000
1985		\$12000
1986		\$12000
1987		\$12000
1988		\$12000
1989		\$12000
1990		\$12000
1991		\$12000
1992		0
1993		0
1994		0
1995		0
1996		0
1997		0
1998		0
1999		0
2000		0
2001		0
2002		0
2003		0
2004		0
2005		0
2006		0

Solution

- - - - -

Internal Rate of Return: 23.50%

Instructions

- - - - -

- 1) Enter Assumptions Goto A10
- 2) Recalculate by typing F-9
- 3) Save by typing {alt-S}
- 4) Print by typing {alt-L}

984
iter System

Internal Rate of Return Table

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Sheet 1.1
-

-	-
Pass 1	NPV Rate
Pass 2	NPV Rate
Pass 3	NPV Rate

Sheet 2.1

- -

Sheet 3.1

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-	-	-	-	-	-	-
11,988	13,312	14,958	17,058	19,818	23,584	
100%	90%	80%	70%	60%	50%	
37,098	38,137	39,227	40,373	41,578	42,846	
30%	29%	28%	27%	26%	25%	
44,182	44,320	44,458	44,597	44,737	44,877	
24.0%	23.9%	23.8%	23.7%	23.6%	23.5%	

-	-	-	-	-	-	
28,963	37,098	50,310	73,735	120,000		
40%	30%	20%	10%	0%	30%	
44,182	45,591	47,078	48,649	50,310		
24%	23%	22%	21%	20%	24%	
45,019	45,161	45,303	45,447	45,591		
23.4%	23.3%	23.2%	23.1%	23.0%	23.5%	

\0 {goto}a1~
/fccemaclib~
/rnlraa10..aa2048~
{goto}ai1~/wcs8~
{goto}aj1~/wcs1~
{home}

\s /fxfirr~page~r