

& \$ %) &

& \$) % &

47	4,091,287.86	130,322.	296,378.11

1.

2.

= +
 + + - - - -
 - -

' = " Ü,Cz1x* < l-)%o

					%
		1	49,621.76		3.13
		36	3,655,181.03		8.70
		-		-	
		1	126,284.18		6.90
		-	-		-
		-	-		-

1.

2.

3. 2014 1 1

4.

$$\begin{aligned}
 & 1 \\
 & R = \frac{1}{1 - \frac{1}{n}} \\
 & * \quad 2 \quad \frac{1}{n} \\
 & \quad * \dots * \\
 & \quad -1 \\
 & = \frac{1}{n} \\
 & 2 \\
 & R = \frac{1}{1 - \frac{1}{n}} \\
 & \quad * \quad 2 \quad \frac{1}{n} \\
 & \quad * \dots * \\
 & \quad -1 \\
 & = \frac{1}{n} \\
 & 3
 \end{aligned}$$

? = " $\ddot{U}_{Cz4oe} > l -)\%_o < 9 \beta ^\circ$

F		
R 16%	1	72,118.24
16% R 12%	2	88,341.02
12% R 8%	16	2,593,926.71
8% R 4%	15	995,972.31
4% R 0	4	80,728.70
R<0	0	-
	38	3,831,086.97

1.

3.

5-6