

300375

1

1

2

3

2

268

8,869.1478

3.02%

5.00

22% 28% 47%

2	2014	2015	2016
		11.50%	12.00% 12.50%

3

2014 2015 2016

7 48

48 12

36 36

12 24

1 12

12

2 36

12

24

24 36

36 48

30%

30% 40%

24

12

24

[illegible]

1

2

3

4

1

2

1

2

3

4

1

2

3

4

5

2

6

7

8

9

10

1

2

3

1

2

3

A

268

8,869.1478

3.02%

5.00

1.87%

8,869.1478

0.06%

5.00

12

10%

48

12

12

36

12

12

12

24

1

1

2

3

2

1

2

3

3

1	30		
2		10	
3			2
4			2

12

36

30% 30% 40%

24

50% 50%

1



12

12

12

1

1 2013

80	80	
----	----	--

3

1

2

36

24

2

10

1

2

2

2

1

$$K = K_0 \times \begin{matrix} 1 & N \\ K & K_0 & N \end{matrix}$$

2

$$K = K_0 \times N \begin{matrix} K & K_0 & N \\ & 1 & N \end{matrix}$$

3

$$K = K_0 \times P_1 \times (1 - N) / (P_1 - P_2 \times N) \begin{matrix} K_0 & P_1 & P_2 \\ N & & K \end{matrix}$$

4

1

$$P = P_0 / \begin{matrix} 1 & N \\ P & P_0 & N \end{matrix}$$

2

$P \quad P_0 \div N$

P

P_0

N

1

N

3

$P \quad P_0 \quad V$

P

P_0

V

P

4

$P \quad P_0 \times P_1 \quad P_2 \times N \quad / [P_1 \times (1 \quad N)]$

P

P_0

P_1

P_2

N

5

1

2

1

2

3

4

5

30

6

7

8

1

2

5

6

7

8

1

2

3

1

5

6

1

2

7

1

2

3

4

11

22

1

2

3

*

20

29.70

14.85

=29.70 -14.85 =14.85

=14.85

*268.00

3,979.80

268.00

2014 8

		2014	2015	2016	2017
268.00	3,979.80	972.47	1,830.26	873.30	303.77

A

1

$$K = K_0 \times_{1 \rightarrow N}$$

K

K₀

N

2

$$K = K_0 \times N$$

K

K₀

N

1

N

3

$$K = K_0 \times_{P_1} (1 \rightarrow N) / (P_1 \rightarrow P_2 \times N)$$

K₀

P₁

P₂

N

K

1

$$P = P_0 / (1 - N)$$

P P_0

N

2

$$P = P_0 \div N$$

P P_0

N 1 N

3

$$P = P_0 \cdot V$$

P P_0

V

$1 \quad / \quad 1 \quad /$

4

$$P = P_0 \times P_1 \cdot P_2 \times N \quad / [P_1 \times (1 - N)]$$

P_1 P_2 N
