
300406

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..... 4

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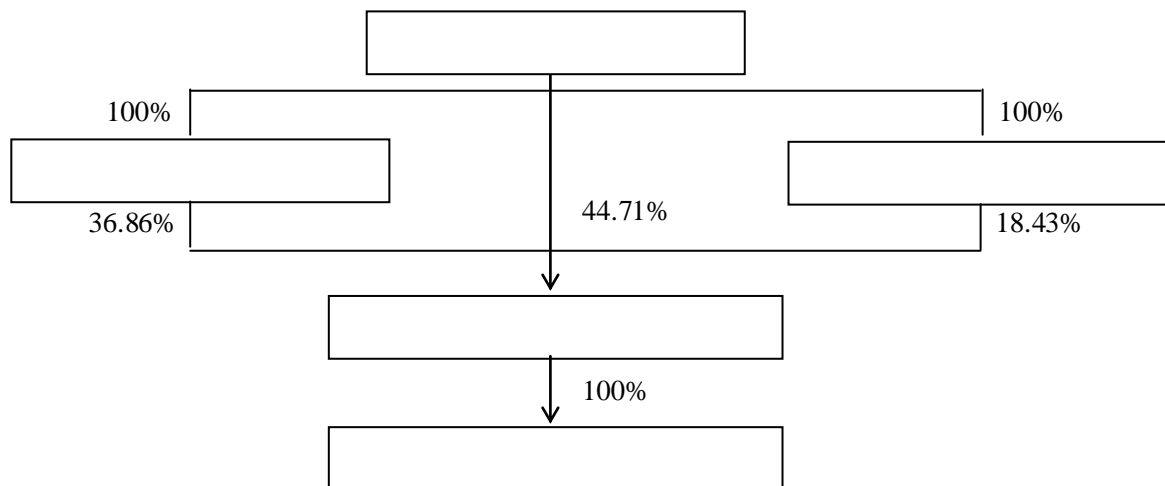
..... 10

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		A	
		87,209,302	87,209,302
			A
			A
15		—	15
16		—	16

	911100001000054823
	1986 12 18
	295,561.00
	9
	2020 7 19
	20
	010-83055888



100%

	91110000100005888C
	1987 3 26
	2,550,657.9351
	20
	2020 05 12

100%

1		1989	95.36%	970,465.1530	
2		1985	100%	105,961.00	
3		1989	100%	370,000.00	
4		2001	50%	36.2318	
5		2002	100%	12,000.00	
6		1986	100%	295,561.00	
7		2012	58.18%	110,000.00	

	2019 12 31 /2019	2018 12 31 /2018	2017 12 31 /2017
	2,283,022.00	1,277,541.05	1,273,693.69
	1,864,904.91	980,352.20	977,555.48
	6,883.60	3,860.13	14,183.20
	110,942.38	70,313.89	46,380.86
	18.31%	23.26%	23.25%
	5.95%	7.17%	4.74%

5%

5%

1		58.18%	110,000.00	

5%

100%

100%

12

12

36

1 2019 11 18

2 2019 11 25

3 2019 12 9

4 2019 12 13

5	2019	12	30	2019	
6	2020	2	19		
7	2020	5	29		2020
6	29				

A

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86,330,935 86,330,935

2020 4 15 2019

2019 2019 12 31

496,935,037 501,787,943

4,852,906 10 1.50

74,540,255.55 2019

2020 4 23 2020 4 24

2020 4 24

13.76 / 13.76 /

87,209,302 87,209,302

87,209,302

588,997,245

87,209,302 14.81%

2019 12 9

1

A

2

90%

=

$$P_1 = P_0 - D$$

$$P_1 = P_0 / (1 + N)$$

$$P_1 = (P_0 - D) / (1 + N)$$

P_0

D

N

P_1

3

120,000.00

20%

100,357,588

2.02

4

36

5

6

7

2.06

2.06

8

1

2

3

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4

6.02

5

9

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2

10

1

5.03

6.04

6.05

2

2020 2 19

A

1 2.02 “ ”
“

2020 2 19

20

80%

20

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20

20

13.9 /

$$P1=P0-D$$

$$P1=P0/(1+N)$$

$$P1=(P0-D)/(1+N)$$

P0

D

N

P1

”

2

2.03 “ ”

“

120,000

13.9 /

86,330,935

30%

2.02

	”		
3	2.04		
“		18	
	”		
4	3.02	8	
“			
	18		18
		”	
5			
6			30
7			
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1			

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2020 5

36
