

603918

2018



2018

“ ” “ ” “ ” “ ”

A

177.00

17,732.50 0.998%

2017 3

10 2017

352.00

17,732.50 1.99% 10.00%

1.00%

120

5%

9.59 /

48

12

40% 30% 30%

	2017	2018	15%
	2017	2019	30%
	2017	2020	45%

60

60

60

..... 2

..... 2

..... 6

..... 7

..... 8

..... 9

..... 11

..... 12

..... 13

..... 16

..... 17

..... 21

..... 23

..... 25

/ 28

/ 30

..... 32

..... 34

		2018

120

1

2

3

5%

12

12

12

10

5

A

177.00

17,732.50

0.998%

2017 3

10

2017

352.00

17,732.50

1.99%

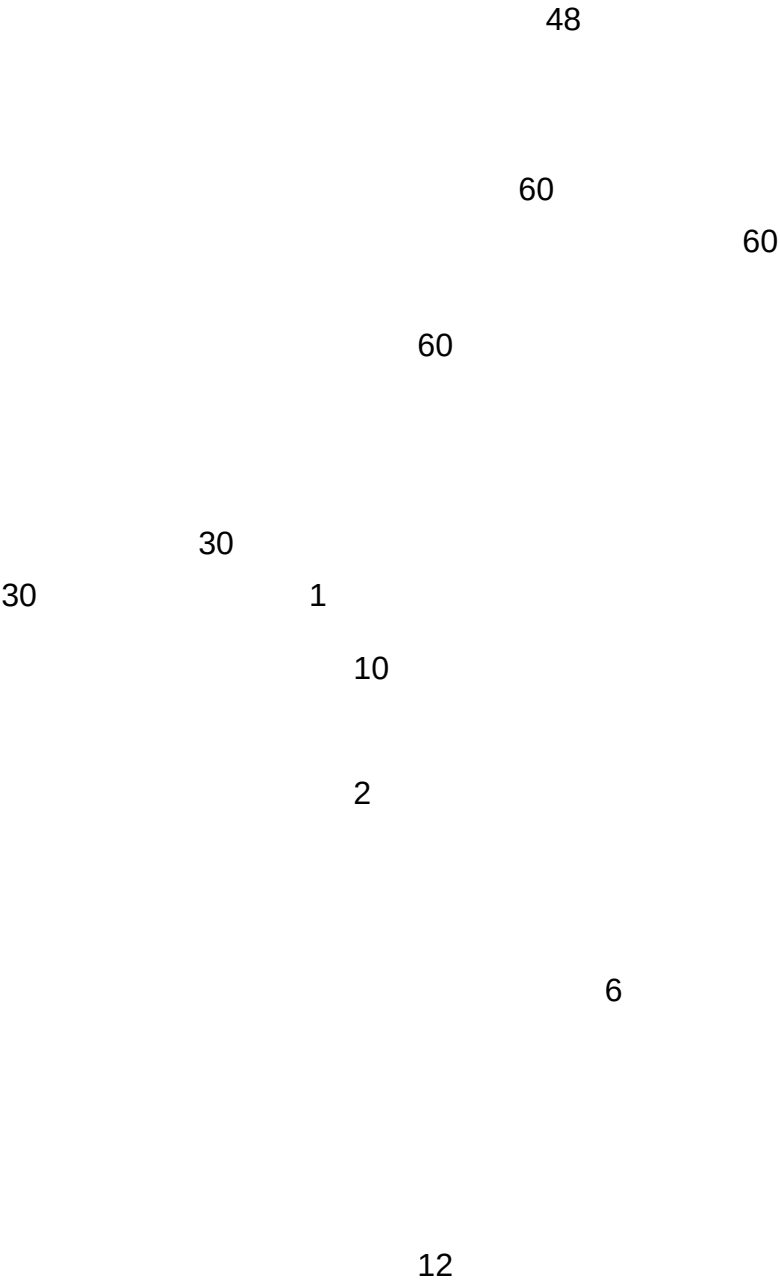
10.00%

1.00%

		()		
		9.50	5.37%	0.054%
		7.50	4.24%	0.042%
		5.00	2.82%	0.028%
32		73.20	41.36%	0.413%
85		81.80	46.21%	0.461%
		177.00	100.00%	0.998%

1.00%

10.00%



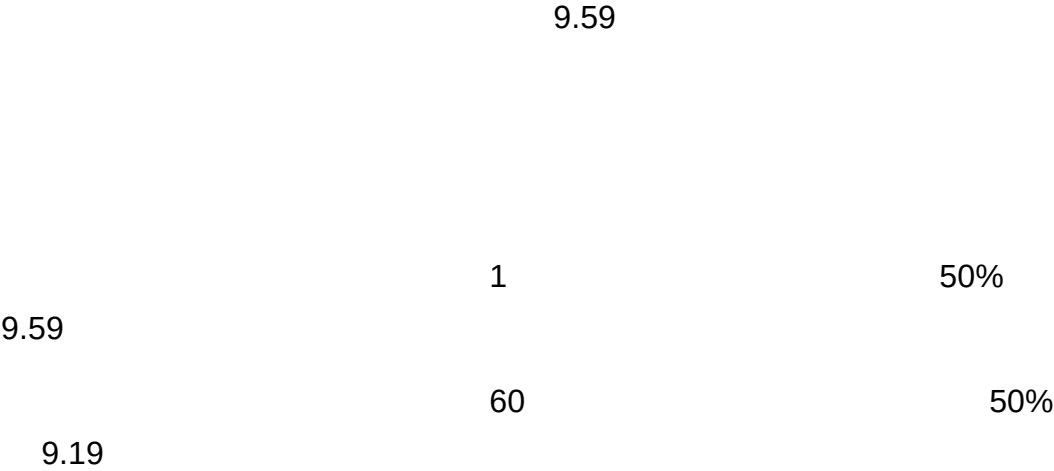
	12	40%
24	24	
	24	30%
36	36	
	36	30%
48		

6

25%

6

6



1

2

3 36

4

5

1 12

2 12

3 12

4

5

6

1

2

3 36

4

5

1 12

2 12

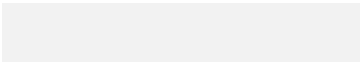
3 12

4

5

6

2018 -2020



	A	B	C	D	E
	100%			70%	0

60-69

E

59

A

90

B

80-89

C

70-79

D

A

B

C

D

70%

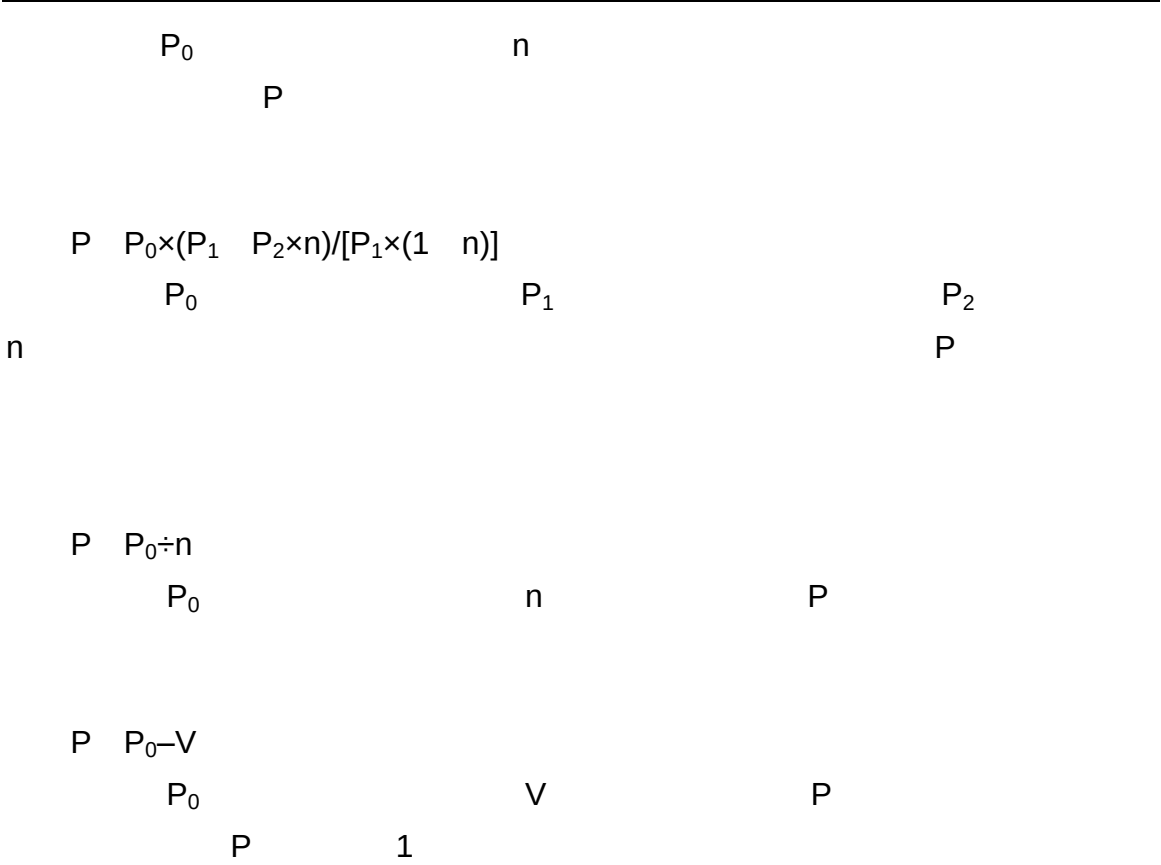
E

2018 -2020
2017

15% 30% 45%

$$\begin{array}{ccccc} Q & Q_0 \times (1 - n) & & & \\ & Q_0 & n & & Q \\ & & & & \\ Q & Q_0 \times P_1 \times (1 - n) / (P_1 - P_2 \times n) & P_1 & & P_2 \\ & Q_0 & & & Q \\ & n & & & \\ Q & Q_0 \times n & & & \\ & Q_0 & n & 1 & \\ n & & & & Q \end{array}$$

$$P = P_0 \div (1 - n)$$



11 —

4

1.30%

177.00

1,264.01

2018 5

2018 -2021

	2018	2019	2020	2021
1,264.01	479.27	526.67	205.40	52.67

2

6

60

3

1

2

1

2

3

/

/

1

2

3 36

4

5

1

2

1

2

1

2

$$\begin{array}{ccc} Q & Q_0 \times (1 - n) & \\ & Q_0 & n \\ & & Q \end{array}$$

$$\begin{array}{ccc} Q & Q_0 \times n & \\ & Q_0 & n \end{array}$$

$$P = P_0 \div n$$

$$P = P_0 - V$$

$$P = P_0 \times (P_1 - P_2 \times n) / [P_1 \times (1 - n)]$$

