

002774

2018

“ ” “ ” “ ”

A

		937.44	
33480.00	2.80%		894.10
	33480.00	2.67%	43.34
	.67.59		

2018-2020

	2017	2018	15%
	2017	2019	30%
	2017	2020	50%

2018

2019

	2017	2019	30%
	2017	2020	50%

60

60

“

”

1

2

280

1

2

3

4

5%

12

12

1

10

2

5

A

937.44

33480.00

2.80%

894.10

33480.00

2.67%

43.34

33480.00

0.13%

4.62%

B

2018

2019

		4.50	
	4.50		
		8.59	4.30
		9.00	4.50
		1	
50%		20	60
120		50%	

1

2

3 36

4

5

1 12

2 12

3 12

4

2

3 36

4

5

1 12

2 12

3 12

4

5

6

2018-2020

	2017	2018	15%
	2017	2019	30%
	2017	2020	50%

2018

2019

	2017	2019	30%
	2017	2020	50%

$$\begin{aligned} &= \quad \times 1+ \\ &\times \quad \quad \quad \div 365 \end{aligned}$$

“ ”

	A	B	C	D
	100%	90%	80%	0%

$$\begin{aligned} &= \\ &\times \end{aligned}$$

2017 2018-2020
15% 30% 50%

1

$$Q = Q_0 \times \frac{1}{n}$$

$$Q_0$$

n

Q

2

$$Q = Q_0 \times P_1 \times \frac{1}{n} \div P_1 \times P_2 \times n$$

$$Q_0$$

$$P_1$$

$$P_2$$

n

Q

3

$$Q = Q_0 \times n$$

$$Q_0$$

n

1

n

Q

4

1

$$P = P_0 \div \frac{1}{n}$$

P_0 n P

2

 $P \quad P_0 \times \quad P_1 \quad P_2 \times n$

11 —

2018

10

5

2/3

5%

60

60

60

3

60

12

12

1

2

1

2

3

1

2

3

4

5

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/

1

2

3

36

4

5

1

2

f

ű

1

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

P

 P_0

n

2

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

P

 P_0 P_1 P_2

n

3

$$P = P_0 \div n$$

P

 P_0

n

1

n

4

$$P = P_0 - V$$

 P_0

V

P

P

1

1

2

1

2

3

