

**603776**

**2020**

2020

“ ”

2018

2018

“ ”

2018

“ ”

A

18,758 58.35  
0.3111%

10%

1%

10.50 /









2020

2018





1

2

5%

1 12

2 12

3 12

4

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6

53

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18,758      58.35  
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36

60

60

1 30 30 1

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24

12

	12	
24		50%
	24	
36		50%

6

6

3

10.50

10.50

1	1			1
/ 1		20.06	50%	10.03
2	20			20
/ 20		20.34	50%	10.17

1

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2            12

3            12

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5

6

1

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4

5

1            12

2            12

3            12

4

5

6

2020

		2020	
	2019		2020
		10%	
	2019		2021
		20%	

“ ”

2020

100%  
80% 20%

		*100%		*80%	0



1

$$Q \quad Q_0 \times 1 \quad n$$

$$Q_0$$

$$n$$

Q

2

$$Q \quad Q_0 \times P_1 \times 1 \quad n \quad \div \quad P_1 \quad P_2 \times n$$

$$Q_0$$

$$P_1$$

$$P_2$$

$$n$$

$$Q$$

3

$$Q \quad Q_0 \times n$$

$$Q_0$$

$$n$$

$$1$$

$$n$$

$$Q$$

4

1

$$P \quad P_0 \div 1 \quad n$$

P0 n

P

2

P P0× P1 P2×n ÷[P1× 1 n ]

P0

P1

P2

n

P

3

P P0÷n

P0

n

P

4

P P0-V

P0

V

P

P

1

5

11 —

1

2

3

4

11 —

2020 11 19

=

9.29

—

2020 12

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		<b>2020</b>	<b>2021</b>	<b>2022</b>	<b>2023</b>
58.35	542.07	18.82	225.86	214.57	82.82

---

1

2

2020

10

5

$\frac{2}{3}$

5%

60

60

60

3

6

6

1

2

1

2

3

1

2

3

4

5

6

3

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1

2

3            36

4

5

6

1

2

1 12

2 12

3 12

4

5

6

1

2



1

$$Q = Q_0 \times (1 + n)$$

$$Q_0$$

n

Q

2

$$Q = Q_0 \times P_1 \times (1 + n) \div P_1 = P_2 \times n$$

$$Q_0$$

P1

P2

n

Q

3

$$Q = Q_0 \times n$$

$$Q_0$$

n

1

n

Q

4

1

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

---

	P			P <sub>0</sub>	
n					
2					
P	$P_0 \times P_1$	$P_2 \times n$	$\div [P_1 \times (1 - n)]$		
	P <sub>1</sub>			P <sub>2</sub>	n
3					
P	$P_0 \div n$				
	P			P <sub>0</sub>	
n		1	n		
4					
P	$P_0 - V$				
	P <sub>0</sub>			V	P
				P	1
5					
1					
2					
1					
2					
3					



2020 11 19