

688121

2022

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A

A

6,080,000

202,666,667 3.00% 4,864,000

202,666,667 2.40% 1,216,000

202,666,667 0.60%

20.00%

20%

1.00%

16.59 /

37

2021 12

31

657 5.63%

12

12

48

1

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1 12

2 12

3 12

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1

2

		37	2021 12
31	657	5.63%	

2

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12

1

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5

A

6,080,000

202,666,667 3.00% 4,864,000

202,666,667 2.40% 1,216,000

202,666,667 0.60%

20.00%

			316,160	5.20%	0.16%
			311,296	5.12%	0.15%
			291,840	4.80%	0.14%
			267,520	4.40%	0.13%
			267,520	4.40%	0.13%
			1,454,336	23.92%	0.72%
32			3,409,664	56.08%	1.68%

	1,216,000	20.00%	0.60%
	6,080,000	100.00%	3.00%

1

2

1%

20%

3

4

12

48

60

60

12

12

12

12

1

30

30

1

2

10

3

2

4

" "

	12	24	20%
	24	36	30%
	36	48	50%

2022

2023

	24	12	30%
	36	24	50%

1

25%

2

6

6

3

			16.59	
		16.59		
	A			
1				
	16.59			16.59
		A		
		1		28.04
1		59.16%		
		20		30.21
20		54.92%		
		60		33.17
60		50.02%		
	2021 9 6		120	
		120		50%
2				

16.59 /

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3 36

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1 12

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4

1

2022 -2024

2021

2021

A

X

		2021	A
		Am	(An)

	2022	20%	15%
	2023	40%	30%
	2024	60%	45%

" "

2021	A	A Am	X=100%
		An A<Am	X=75%
		A<An	X=0

2

2022

2023

2023-2024

		2021 A	
		Am	(An)
	2023	40%	30%
	2024	60%	45%
2021	A	A Am	X=100%
		An A<Am	X=75%
		A<An	X=0

5

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	100%	75%	0%
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×

2022-2024

2021

20% 40% 60%

/

1

0 $\infty \times 1 n$

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/

n

0

/

2

0 $\infty \times P1 \times 1 n \div P1 P2 \times n$

00

/

P1

P2

n

0

/

3

0 $\infty \times n$

00

/

n

1

n

0

/

4

/

1

P $P0 \div 1 n$

$$P_0 \quad n$$

$$P$$

2

$$P \quad P_0 \times \quad P_1 \quad P_2 \times n \quad \div \quad [P_1 \times \quad 1 \quad n \quad]$$

$$P_0 \quad P_1 \quad P_2$$

n

3

$$P \quad P_0 \div n$$

$$P_0 \quad n \quad P$$

4

$$P \quad P_0 - V$$

$$P_0 \quad V \quad P$$

$$P \quad 1$$

5

/

/

		2022	2023	2024	2025
4,864,000	6,966.22	2,886.31	2,463.21	1,410.11	206.58

1,216,000

1,216,000

12

1

2

3

4

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10

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6

$\frac{2}{3}$

5%

7

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2022 2 25