
2018 2

1

“ ” “ ”

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2

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2015 12 31 “ ”

A. 2016 6 30 “ ”
95%

B. 2016 12 31 “ ”
90%

C. 2016 12 31 “ ”
80%
2016 12 31
“ ”
90%

2015 12 31 “ ”

	24 12	50%
	36 12	50%

2

2015

2016 2018 2019

7

5%

8

9

6

10

30

9p

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1

2

3

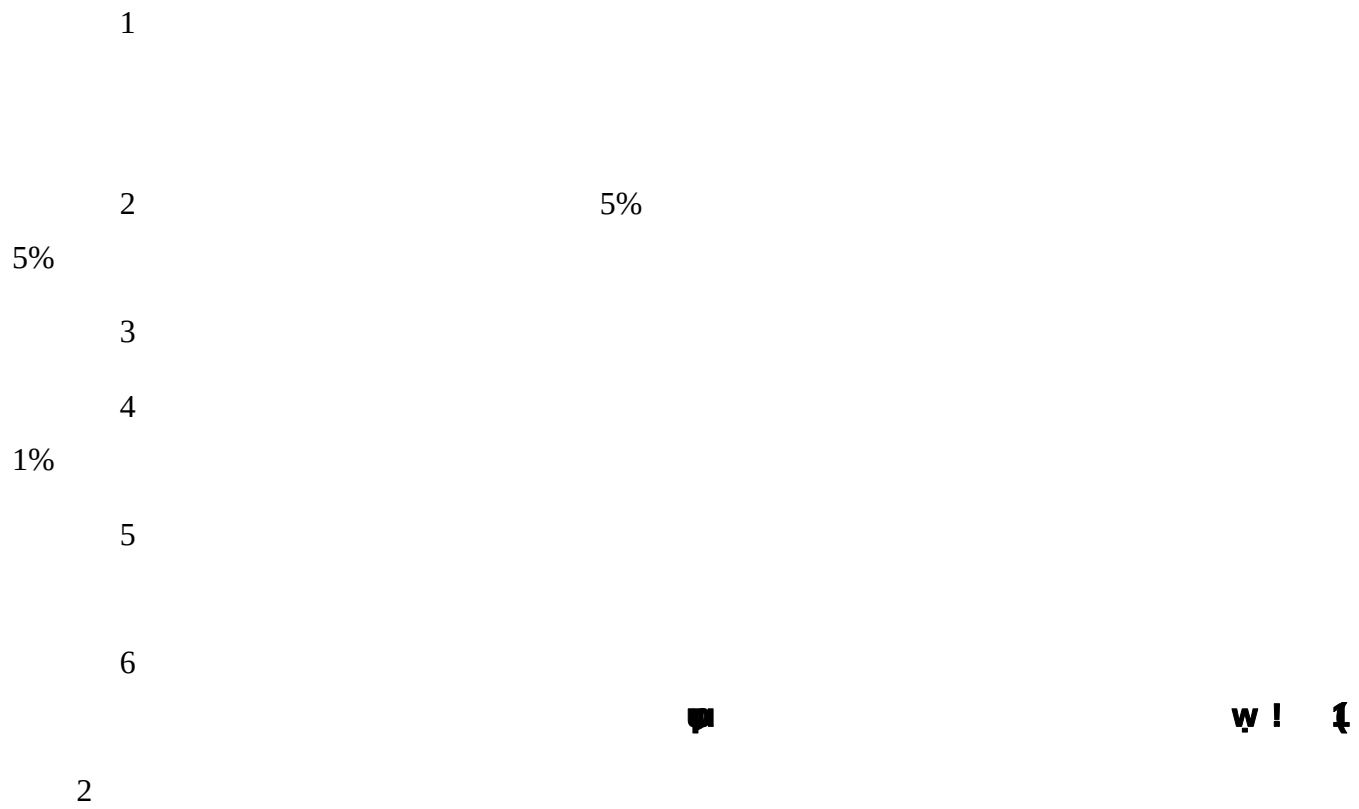
1

2

6

“ ”

5			321026197305113438	1999 2 1	6.8	8.95%
6			310115197411180046	2006 5 10	6.8	8.95%
7			320113196403014810	2006 5 9	4.984	6.56%
					76	100%



1 30

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24

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1 2

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25%

6²

6

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2015 12 31 “ ” “ ”
“ ” “ ” GMP
24

100%

2015 12 31 “ ”

A. 2016 6 30 “ ”
95%

B. 2016 12 31 “ ”
90%

C. 2016 12 31 “ ”
80%

2016 12 31
“ ”

90%

2015 12 31 “ ”

	24 12	50%
	36 12	50%

2

2015

2016 2018 2019

1

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

Q_0

N

Q

2

$$Q = Q_0 \times N$$

Q_0

N

1

N

Q

3

$$Q = Q_0 \times P_1 \times (1 + N / P_1) \times P_2 \times N$$

Q_0

P_1

P_2

N

Q

1

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

$$2$$

$$P=P_0/N$$

$$3\ C3\ \check{\delta}\ ^{\text{TM}}\epsilon\ 6\text{HbG!}\acute{Y}\grave{A}\ /\ \ ^{\text{TM}}\sim\ \text{Hgc!}\grave{A}3\text{R}\ /\ \check{o}@^{\text{TM}}\sim\ \text{P}\$b\text{G}\#\grave{a}^{21}\text{,,}9\grave{A}\bullet\ \P\text{S}\hat{u}\ \sim\text{“}\ \hat{A}\acute{Y}\$` \ \text{O}\ \ ^{\text{TM}}\sim\ \text{d}\dagger\$r$$

$$P=P_0-V$$

$$P_0$$

$$V$$

3

4

5

1

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4

5

6

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4

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6

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