

175 2018 09 14

2018 9 10-11

50

6

11

4



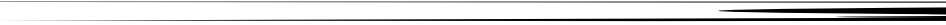
AAAAA

2010-2017



19

1700
600



8 31

15000

5000

1870

1005

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2019 1 1

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15

15%

30

[2017]41

2016

1 1 2020 12 31

30%

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[2009]202

(

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15

)

60%



2019 1 1

1999

43.3% 2017 24

2017

2

5

8

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2017

8

6

5

13.27%

14%

5

7.47% 6.23% 12.90% 12.60%

12.48%

9 6

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14%

2015

4

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9 11



<

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1997 216

2016 36 1

2016 36 1

6

6%

2017 58

2018 1 1

2017 30

2018 1 1

2016 36

1



9 6

1999
 2017 24
 43.3%
 5 13.27% 14%
 0.5 8
 7.47% 6.23% 12.90% 12.60% 12.48%

2017
 36
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 6 5

60% 60% 60%
 60%--300%
 60%

2015 4 41% 37.25%
 3150
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?

([1995]48)

?

([2010]53)

1%

2%

1.5%

5000

2018 5

(

8000

)

1

1.0()

1.5%

3000

1.0

3%

3%

?

$5000 * 1.5\% = 75$

$3000 * 3\% = 90$

$75 + 90 = 165$

?

(2016 70)

=

-

?

2018 5

1100 ()

3%

?

$1100 \div (1+10\%) * 3\% = 30$

=

-

$= 1100 - 30 = 1070$

=1070*3%=32.1

= *
?

([2006]187)

- ()
()
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5%

([2010]53)

5%
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= () ×
2018 5

? 18 7%
= () ×
=18 *7%=1.26

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1.

691

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2018 18

4 5

17%

4

9. 4 30
4 5

4

5

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4

5

4

5

17%

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5 1

4

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4

11. 4

5

25

2018 5 1

25

2017 124

12.

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12

17%

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4 30

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5

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4

2016 36 1

14.

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4 30 11% 5 1 10%

4 30 11% 5 1 10%

2016 36 1

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2016 17

= (-) ÷ (1+11%) × 2%

= (-) ÷ (1+3%) × 3%

4 30 11% 5 1

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4 30 11%

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(2016 36) 2017 58 () ,

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2018 9 30

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2018 484

10 1 2018 12 31 5000 9 6 2018

10 1 2018 12 31 2018 10 1 2018
2019 1 1

12366

2018 9 7

2018 93

13%

9%

16%

2018 9 15

2018 9 5



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