



603918

2019

2019

2019

1

б

4

13:30

5

2019

		A
1		√

1

1

1

2

“ ”

3

4

1/2

1

2 1

2

1

2019

2019 1 28 13:30
487 25 4

2019

2

1

“ ” “ ” 2019

1 11

“

”

<

>

“

”

2016 12 25

“

”

“

”

“

”

“

”

10,000

3,015.3846

2.50%

“

”

2016

12 25

<

>

“

”

2017

2018

2.67

3.15

2017

2018

=

+

$\times 8\% \times n/365$

n

2016 12 26

2016-078

2017

2018

2017

2018

1 2017

2

2015 8 27

3

2017

291,942.48

291,925.22

2017

376.59

-4,674.56

4

2017

12 29

2017 12 30

2017-054

2

1901

2005 11 22

120,615.3846

91110000783246583E

	2017 12 31	2018 6 30
	2,206,095,254.57	2,168,345,040.38
	1,213,032,395.75	1,344,446,475.69
	2017	2018 1-6
	1,407,959,373.69	887,039,909.64
	19,569,769.26	78,624,476.29

/	()	
	45,501.4000	37.72%
	27,998.6000	23.21%
	24,500.0000	20.32%
	3,015.3846	2.50%
	19,600.0000	16.25%
	120,615.3846	100.00%

LED

<

>

2

3

3.3

$$+ \quad \times \quad 8\% \times n/365$$

n

4

5

2020 6 30

2020 6 30

6

7

2019

2018

2017

2019

2019 1 28