



“ ”2020424

20202020

201720199

8.148

2017

2017

2020-15

2017“ ”

20172019

9

20.3720186222017

2017

2017

30%

60%

40%

8.148

a)

b)

2019 9

5.89 /

2017

0.296%

0.007%

2017

2020-15

2017

2017

1 2020

2 2020

3

4 ()

2020 4 28