

1

“ ” “ ”

“ ”

“ ”

“ ”

2

127

3

$$B_n = E_n \times 1\% + (E_n - E_{n-1}) \times 5\%$$

B_n : n

E_n : n

E_{n-1} : n-1

B_n

5 2016 2020

8,828,035

2017

2021

$$B_n = E_n \times 1\% + (E_n - E_{n-1}) \times 5\%$$

B_n : n

E_n : n

E_{n-1} :

6

10%

1%

127

8,828,035

				%
1			302,550	3.43
2			128,868	1.46
3	125		8,396,617	95.11
		—	8,828,035	100.00

=

×

48

1

36

2

1

30

30

2

10

3

2

4

5

6

1

2

3

5

5

$1/2$

$1/2$

"

"

1

2

3

1

2

1

2

1

2

3

4

15

1

1

2

3

2

1

2

3

1

2

3

4

1

1

2

3

4

2

1

2

3

/

/

4

5

6

7

$\frac{2}{3}$

15