1

1 2 3

2 268

8,869.1478 3.02% 5.00

1.87% 8,869.1478 0.06%

3 A

4

20

29.70 / 50% 14.85

20 50%

5

206

20

22% 28% 47%

2 2014 2015 2016

11.50% 12.00% 12.50%

3

2014 2015 2016

7 48

48 12

36 36

12 24

1 12

12

2 36

12

24

24 36

36 48

30%

30% 40%

24

12

24

‡ 7
⊥⊥ ⊓ تن 9
ᵓ ⊓ 11
⊥⊥ ᵓ ˣ ᾳ 12
⊥⊥ , ᵓ 14
ᵓ ⊓ 16
ᵓ ⊣ 17
⊥⊥ , ... 21
⊥⊥ , ⊥ 23
⊥⊥ , ⊣ ᾿Ω ⊣ ؛ 25
ᵓ هى 27
ὲ 29
‡ 30

‡

1

2

3

4

1

2

1

2

3

4

1

2

3

4

5 2

6

7

8

9

10

12

	⊥⊥	∩ تن
1		
2		
3		
5%		

1

2

3

8 Ռ

A

268

8,869.1478 3.02% 5.00

1.87% 8,869.1478 0.06%

5.00

12

10%

ني

?»,X

⊥⊥ , 8

48

12

12

36

12

1 30

2 10

3 2

4 2

30

12

12

12

12

12

Ȣ ȣ Ո

14.85

14.85 A

20

29.70 / 50% 14.85

30 30

20 50%

80 80	

3

1

2

36

24

2 10

1 2

2 2

ὦ ⊥ ,

1

K $K_0 \times$ 1 N

K K_0 N

2

K $K_0 \times N$

K K_0 N

1 1

2

P $P_0 \div N$

⊥⊥ , ∨

1

2

3

1

2

3

4

5

6

1

2

7

1

2

3

4

11 22

1

2

3

*

20

29.70 14.85

=29.70 -14.85 =14.85 =14.85

*268.00 3,979.80

268.00 2014 8

A

1

$K \quad K_0 \times \quad 1 \quad N$

K K_0 N

2

$K \quad K_0 \times N$

K K_0 N

1 N

3

$K=K_0 \times P_1 \times (1 \quad N)/(P_1 \quad P_2 \times N)$

K_0 P_1 P_2

N K

1

P P_0/ 1 N

P P_0

N

2

P P_0÷N

P P_0

N 1 N

3

P P_0 V

P P_0

V

1 / 1 /

4

P P_0× P_1 P_2×N /[P_1×(1 N)]

P_1 P_2 N

ˊ è

12

1

2

3

4

5

6

‡