

Э Ю
Ч Ш
Ч Ч Ш

Ш
Ш

Ш

Э

Ю Ш

1. Ш
2. Ш
3. Ш
4. Ш

5. III

6. III

1. III 4 4

III

2. III Ч

III

3. III Ч Ч

III

4. III Ч

4

4

III

5. III Ч

III

1. III

2. III

3. III

5

III

III

()

III

III

(A)

A= × × 0.8

1. III

III

1	5000 5000	a = 500	a +25
2	5000 10000 10000	b= 600	a +b+25
3	10000 20000 20000	c = 700	a +b+c+25
4	20000	d = 800	a +b+c+d+25

2.

$$= 1 + (\quad / 100) \quad 1 - (\quad / 100)$$

1

1.2

$$= \underline{\hspace{2cm}} \times 50\% + \underline{\hspace{2cm}} \times 50\%$$

3.

$$= \frac{1}{2} \times 50\% + \frac{2}{2} \times$$

50%

1

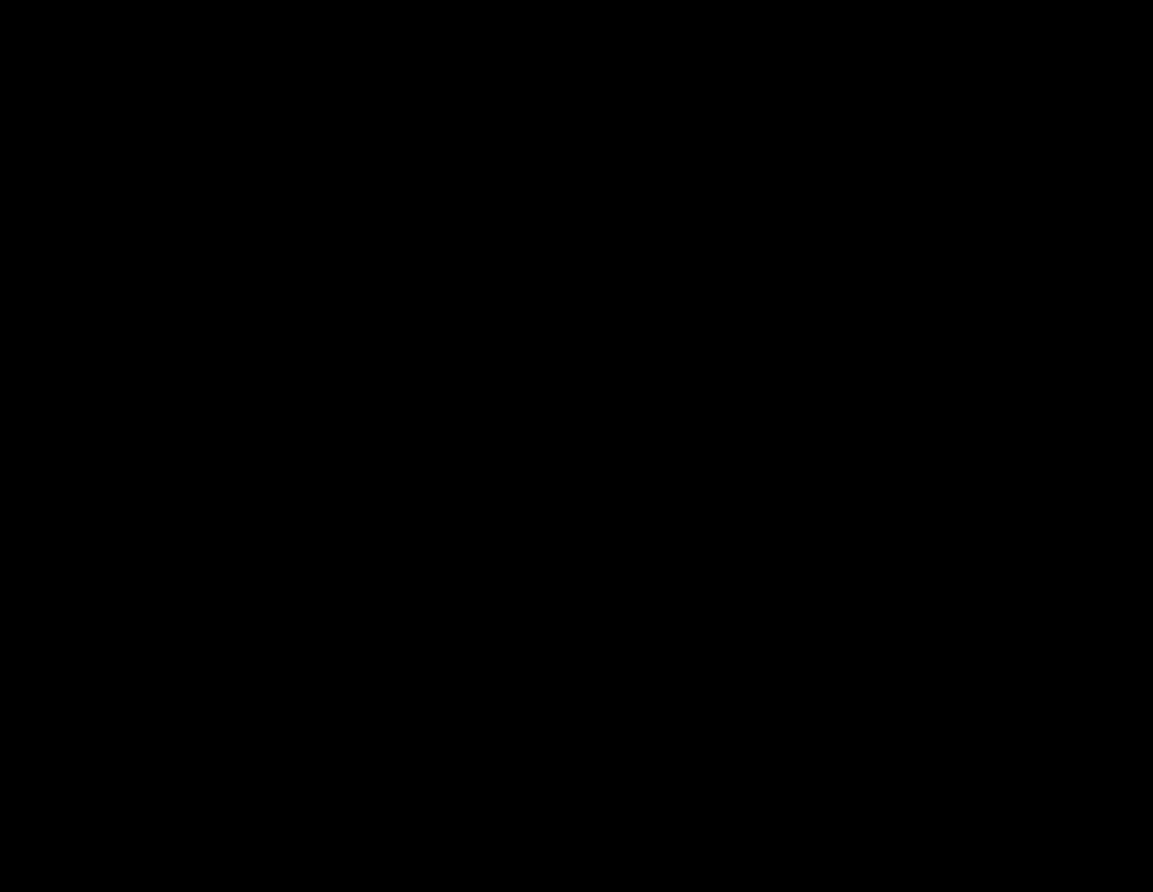
1		$\frac{1}{1} \cdot \frac{1}{1} = 1$ $\frac{1}{1} \cdot \frac{1}{1} = 1$ $\frac{1}{1} \cdot \frac{1}{1} = 1$	$\frac{1}{1} \cdot \frac{1}{1} = 1$ $\frac{1}{1} \cdot \frac{1}{1} = 1$ $\frac{1}{1} \cdot \frac{1}{1} = 1$

2

		40%	70 1 2 30	= /

2			1 2 30 III	
		20%	100 1~30	= /
		20%	100 1~30	= /

100
1
20%



GF-GS-22
25
25
20
20
10
100

//

25 / Ч 20 / Ч 15 /
5 / III

