

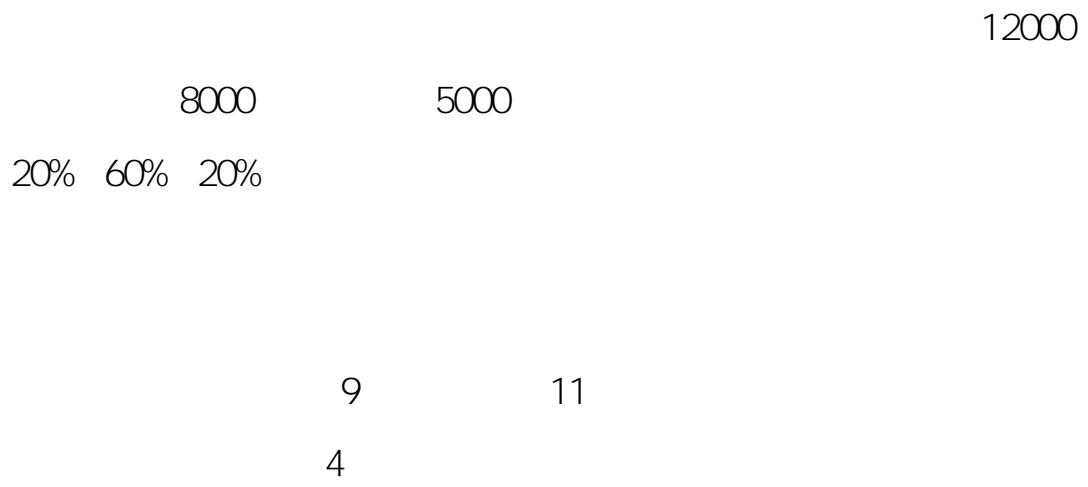
2020 12

2018 403

2020 9

9 1

8 31





$$G1 = G1 \times 60\% + G1 \times 40\%$$

100

G1

100

G1

60

G2

G2

$$G_2 = \frac{\sum_{i=1}^n X_i Y_i}{\sum_{i=1}^n Y_i}$$

Xi —

()

Yi —

n —

—90

—80

—70

—60

—50

"

"

"

"

G3

G3

" 2 9 1
 8 31
 G4

" " 3
 9 1 8 31
 (G)
 G1 G2
 G4 G3

$$G = (G1 + G4) \times 15\% + G2 \times 85\%$$

G3

(G) G1
 G3 G4
 $G = (G1 + G4) \times 15\% + 100 \times 85\% \frac{G3}{G3Max}, \quad G3 Max$
 G3

8 31
 5 31

(G)

(G)

"

"

2020 9 1

2020 12 22

| | | | | |
|----|--|------------------------|---------------|---|
| | | | | |
| 1 | | Science Nature cel I | | |
| 2 | | Nature | 200 / | |
| 3 | | SCI (E) /SSCI | 20 / | |
| 4 | | SCI (E) /SSCI | 16 / | |
| 5 | | SCI (E) /SSCI | 12 / | |
| 6 | | SCI (E) /SSCI | 8 / | |
| 7 | | A&HCI | 20 / | |
| 8 | | | 16 / | |
| 9 | | | 12 / | |
| 10 | | 30 | 10 / | |
| 11 | | EI CSSCI | 6 / | |
| 12 | | EI () CPCI | 3 / | 1 |
| 13 | | | 2 / | |
| 14 | | | 3 / | |
| 15 | | (SCD/CSCD/CASS) () | 2 / | |
| 16 | | | | |
| 17 | | / / / | 80/40/20/10 / | |
| 18 | | / / / | 60/30/15/8 / | |
| 19 | | / / / | 60/30/15/8 / | |
| 20 | | / / / | 30/15/10/5 / | |
| 21 | | / / / | 15/10/5/3 / | |
| 22 | | / / | 10/5/2 / | |
| 23 | | / / | 6/4/2 / | |
| 24 | | / / | 4/2/1 / | |

| | | | | |
|----|--|---------|-----------------|---|
| 25 | | / / / / | 18/10/5/2 5/1 / | |
| 26 | | / / / | 10/5/2 5/1 / | |
| 27 | | / / | 4/2/1 / | |
| 28 | | | 2 / | 1 |
| 29 | | | 1 / | 1 |
| 30 | | PCT | 60 / | |
| 31 | | PCT | 12 / | |
| 32 | | | 2 / | 1 |
| 33 | | | 1.5 / | 1 |
| 34 | | | 1.0 / | 1 |
| 35 | | / / | 40/10/5 / | |
| 36 | | / / | 20/5/2 / | |

1.

2.

*0.8

3.

4.

2

| | | / / / / | | | |
|---|---|------------|---------------|-------------|--|
| | | / | / | / | |
| 1 | | 20/15/10/5 | 15/8/4/2 | 10/5/2/1 | |
| 2 | / | 15/8/4/2 | 10/5/2/1 | 5/3/1.5/1 | |
| 3 | | 5/3/1.5/1 | 3/1.5/0.8/0.5 | 2/1/0.5/0.2 | |

1.

2.

3.

4.

5.

6.

= *1.5

3

| | |
|---|-----|
| | / |
| / | 0-5 |

1.

2

