

.....	1
.....	2
.....	7
.....	10
.....	12
.....	14
.....	15
.....	17
.....	18
.....	20
.....	23
.....	25
.....	27
.....	28
.....	36
.....	45

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$$\frac{t_i}{t_{\max}} \times 100$$

t_i

t_{\max}

m_i

m_{\max}

$$S = \frac{(\sum_{i=1}^n (A_i \times p_i)) \times 60\% + (\sum_{j=1}^m (B_j \times q_j)) \times 40\%}{\sum_{i=1}^n p_i + \sum_{j=1}^m q_j}$$

$$A_i \quad p_i$$

$$B_j \quad q_j$$

$$A = \frac{a}{\left(\sum_{i=1}^k a_i\right) / k} \times 100$$

$$B = \frac{\quad}{\left(\sum_{i=1}^k \quad\right) / \quad} 100$$

a_i b_i

$$\left(\sum_{i=1}^k a_i\right) / k \quad \left(\sum_{i=1}^k b_i\right) / k$$

$$D_1 = \frac{d}{\left(\sum_{i=1}^m d_i\right) / m} \times 100$$

{

d_i

$$S_1 = \frac{S_{1i}}{S_{1\max}} \times \text{基础分}$$

S_1

S_{1i}

$S_{1\max}$

$$S_2 = \frac{S_{2i}}{S_{2\max}} \times \text{基础分}$$

S_2

S_{2i}

$S_{2\max}$

S_3 S_{3i} $S_{3\max}$
