

Project Management

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7.1

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1	6. :	6.1
2	7. :	7.1
3	8. :	8.1
4	11. :	11.1

		1 2 3 4	4
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		1 2	4
		1 2	10
		1 2	2
			36

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$$\begin{matrix}
 1 & & 2 & & 3 & & & & 1=40\% \\
 2=20\% & & 3=40\% & & & & & & \\
 & & 100\% = & & 1 + & & 2 + & & 3
 \end{matrix}$$



1	0.4		1-1=40	1-1	$S_1 = \frac{a_1 A_{1-1} + a_2 A_{1-2} + a_3 A_{1-3}}{a_1 O A_{1-1} + a_2 O A_{1-2} + a_3 O A_{1-3}}$
			1-2=40	1-2	
			1-3=40	1-3	
2	0.4		2-1=40	2-1	$S_2 = \frac{a_1 A_{2-1} + a_2 A_{2-2} + a_3 A_{2-3}}{a_1 O A_{2-1} + a_2 O A_{2-2} + a_3 O A_{2-3}}$
			2-2=40	2-2	
			2-3=40	2-3	
3	0.1		3-1=10	3-1	$S_3 = \frac{a_1 A_{3-1} + a_2 A_{3-2} + a_3 A_{3-3}}{a_1 O A_{3-1} + a_2 O A_{3-2} + a_3 O A_{3-3}}$
			3-2=10	3-2	
			3-3=10	3-3	
4	0.1		4-1=10	4-1	$S_4 = \frac{a_1 A_{4-1} + a_2 A_{4-2} + a_3 A_{4-3}}{a_1 O A_{4-1} + a_2 O A_{4-2} + a_3 O A_{4-3}}$
			4-2=10	4-2	
			4-3=10	4-3	
	$\sum_{i=1}^4 \gamma_i = 1.0$		100		$S = \sum_{i=1}^4 \gamma_i S_i$

1.

100

2.

[M].

,2017.

[1] [ ]. [M]. ,2004.

[2] [ ]. — [M]. ,2002.

[3] [M] ,2005.

[4] [M] ,2005.

[5]

[M].

,2003.

1.

<https://jzsc.mohurd.gov.cn/home>

2.

[https://www.icourses.cn/web/sword/portalsearch/home search](https://www.icourses.cn/web/sword/portalsearch/home_search)

3.

<https://www.coc.gov.cn/coc/>

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