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			OA	A	$S_1 = \frac{a_1 A_{1-1} + a_2 A_{1-2} + a_3 A_{1-3} + a_4 B_1}{a_1 OA_{1-1} + a_2 OA_{1-2} + a_3 OA_{1-3} + a_4 OB_1}$
			$OA =$	A	
			OA	A	
		木	OB	B	
			OA	A	$S_2 = \frac{a_1 A_{2-1} + a_2 A_{2-2} + a_3 A_{2-3} + a_4 B_2}{a_1 OA_{2-1} + a_2 OA_{2-2} + a_3 OA_{2-3} + a_4 OB_2}$
			OA	A	
			OA	A	
		木	OB	B	
i	$\sum_{i=1}^2 \gamma_i = 1.0$				$S = \sum_{i=1}^2 \gamma_i S_i$



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 S i OA_i i
 S_i i i

			OA	A	$S_1 = \frac{a_1 A_{1-1} + a_2 A_{1-2} + a_3 A_{1-3} + a_4 B_1}{a_1 OA_{1-1} + a_2 OA_{1-2} + a_3 OA_{1-3} + a_4 OB_1}$
			$OA =$	A	
			OA	A	
		木	OB	B	
			OA	A	$S_2 = \frac{a_1 A_{2-1} + a_2 A_{2-2} + a_3 A_{2-3} + a_4 B_2}{a_1 OA_{2-1} + a_2 OA_{2-2} + a_3 OA_{2-3} + a_4 OB_2}$
			OA	A	
			OA	A	
		木	OB	B	
i	$\sum_{i=1}^2 \gamma_i = 1.0$				$S = \sum_{i=1}^2 \gamma_i S_i$



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