$$\mathbb{M} = \left\{ \begin{array}{c} \textcircled{2} & , & \textcircled{2} \\ \end{array} \right\}$$

$$\mathbb{C} = \left\{ \begin{array}{c} \textcircled{2} & , & \textcircled{2} \\ \end{array} \right\}, \quad \begin{array}{c} \textcircled{2} & , & \textcircled{2} \\ \end{array} \right\}$$

$$P \subset \mathbb{C} \times \mathbb{M}$$

$$P = \left\{ \begin{array}{c} \textcircled{2} & & \textcircled{2} \\ \end{array} \right\}$$

$$0.8 \quad 0.8$$

$$0.8 \quad 0.2$$

$$0.2 \quad 0.8$$

$$0.2 \quad 0.2$$

$$0.2 \quad 0.2$$

$\sigma\widetilde{\subset}\mathbb{M}\times\mathbb{H}$				
σ		5	18	
	0.5	0.7	0.3	
	0.5	0.3	0.7	
$\tau =$	$\rho \circ \sigma$,	$\tau\widetilde{\subset}\mathbb{C}$	$\times \mathbb{H}$	
au		5	10	
TO				

1	9					
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$$au=
ho\circ\sigma$$
 $\mu_{ au}(c,h)=\max_{m\in\mathbb{M}}\left[\mu_{
ho}(c,m)\mu_{\sigma}(m,h)
ight]$

ρ		
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	8.0	0.2
	0.2	8.0
XO	0.2	0.2

σ			T
	0.5	0.7	0.3
	0.5	0.3	0.7

f)					
		0.	8	0.	8	
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		0.:	2	0.:	2	
σ				À	X	
4	_	_	^ -	, _	^	

$$\tau = \rho \circ \sigma$$

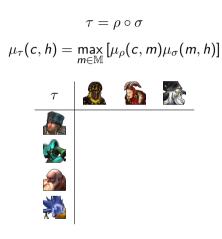
$$\mu_{\tau}(c, h) = \max_{m \in \mathbb{M}} \left[\mu_{\rho}(c, m) \mu_{\sigma}(m, h) \right]$$

$$\mu_{\tau} \left(\underbrace{ }_{m \in \mathbb{M}} \right) = \max_{m \in \mathbb{M}} \left[0.8 \cdot 0.7, 0.2 \cdot 0.3 \right] = 0.56$$

$$\mu_{\tau} \left(\underbrace{ }_{m \in \mathbb{M}} \right) = \max_{m \in \mathbb{M}} \left[0.8 \cdot 0.3, 0.2 \cdot 0.7 \right] = 0.24$$

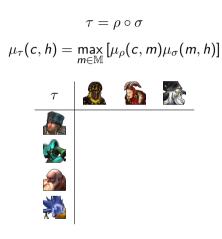
ho			
	8.0	0.8	
	8.0	0.2	
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σ			
	0.5	0.7	0.3
	0.5	0.3	0.7



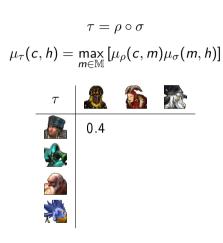
ho			
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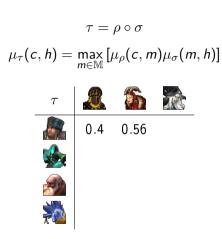
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	0.8	0.8	
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T O	0.2	0.2	
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σ		24	TA
	0.5	0.7	0.3
	0.5	0.3	0.7



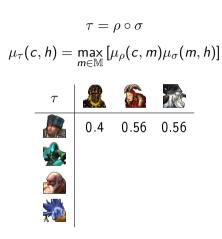
ho			
	0.8	0.8	
	8.0	0.2	
	0.2	8.0	
*	0.2	0.2	
σ			

σ		2	18
	0.5	0.7	0.3
	0.5	0.3	0.7



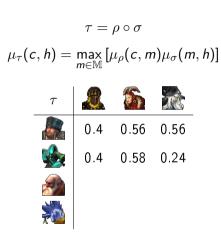
ho			
	0.8	0.8	
	0.8	0.2	
	0.2	0.8	
**	0.2	0.2	
σ			

σ			18
	0.5	0.7	0.3
	0.5	0.3	0.7



ho			
	0.8	0.8	
	0.8	0.2	
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σ 6	' a		,

σ			
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Ç		0.8	0	.2
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X	0	0.2	. 0	.2
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	0	.5	0.7	0.3
	0	.5	0.3	0.7

$\tau = \rho \circ \sigma$					
$\mu_{ au}(c,h) = \max_{m \in \mathbb{M}} \left[\mu_{ ho}(c,m) \mu_{\sigma}(m,h) \right]$					
	au				
		0.4	0.56	0.56	
		0.4	0.58	0.24	
		0.4	0.24	0.58	

/	9			A STATE OF THE STA	
		0.	8	0.	8
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·		0.	2	0.	2
σ					
	0	.5	0.	7	0.3
4.5	n	5	ο.	3	0.7

$\tau = \rho \circ \sigma$					
$\mu_{\tau}(c,h) = \max_{m \in \mathbb{M}} \left[\mu_{\rho}(c,m) \mu_{\sigma}(m,h) \right]$					
	au				
		0.4	0.56	0.56	
		0.4	0.58	0.24	
		0.4	0.24	0.58	
	7	0.1	0.14	0.14	