

$V(\underline{v}, \underline{p}, a)$

v	p	a
<b>v1</b>	[t1, t5)	name=Alice school=Drexel
<b>v2</b>	[t2, t3)	name=Bob
<b>v2</b>	[t3, t5)	name=Bob school=CMU
<b>v3</b>	[t1, t5)	name=Cathy school=Drexel

$E(\underline{v1}, \underline{v2}, \underline{p}, a)$

v1	v2	p	a
<b>v1</b>	<b>v2</b>	[t2, t4)	∅
<b>v3</b>	<b>v2</b>	[t3, t5)	∅