

	NNP	MD	VB	JJ	NN	RB	DT
Janet	V1(1)=0.2767*0.000032 = 8.9e-06						
will							
back							
the							
bill							

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767*0.000032=8.9e-06$	$V1(2)=0.0006*0=0$					
will							
back							
the							
bill							

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767*0.000032=8.9e-06$	$V1(2)=0.0006*0=0$	$V1(3)=0.0031*0=0$				
will							
back							
the							
bill							

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767*0.000032=8.9e-06$	$V1(2)=0.0006*0=0$	$V1(3)=0.0031*0=0$	$V1(4)=0.0453*0=0$			
will							
back							
the							
bill							

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767*0.000032=8.9e-06$	$V1(2)=0.0006*0=0$	$V1(3)=0.0031*0=0$	$V1(4)=0.0453*0=0$	$V1(5)=0.0449*0=0$		
will							
back							
the							
bill							

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767*0.000032=8.9e-06$	$V1(2)=0.0006*0=0$	$V1(3)=0.0031*0=0$	$V1(4)=0.0453*0=0$	$V1(5)=0.0449*0=0$	$V1(6)=0.0510*0=0$	
will							
back							
the							
bill							

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767*0.000032=8.9e-06$	$V1(2)=0.0006*0=0$	$V1(3)=0.0031*0=0$	$V1(4)=0.0453*0=0$	$V1(5)=0.0449*0=0$	$V1(6)=0.0510*0=0$	$V1(7)=0.2026*0=0$
will							
back							
the							
bill							

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767 \times 0.000032 = 8.9e-06$	$V1(2)=0.0006 \times 0 = 0$	$V1(3)=0.0031 \times 0 = 0$	$V1(4)=0.0453 \times 0 = 0$	$V1(5)=0.0449 \times 0 = 0$	$V1(6)=0.0510 \times 0 = 0$	$V1(7)=0.2026 \times 0 = 0$
will	$V2(1)=\max(V1(1) \times 0.3777 \times 0 = 0, V1(2) \times 0.0008 \times 0 = 0, V1(3) \times 0.03 \times 0 = 0, \dots) = 0$						
back							
the							
bill							

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767 \cdot 0.000032 = 8.9e-06$	$V1(2)=0.0006 \cdot 0 = 0$	$V1(3)=0.0031 \cdot 0 = 0$	$V1(4)=0.0453 \cdot 0 = 0$	$V1(5)=0.0449 \cdot 0 = 0$	$V1(6)=0.0510 \cdot 0 = 0$	$V1(7)=0.2026 \cdot 0 = 0$
will	$V2(1)=\max(V1(1) \cdot 0.3777 \cdot 0=0, V1(2) \cdot 0.0008 \cdot 0=0, V1(3) \cdot 0.03 \cdot 0=0, \dots) = 0$	$V2(2)=\max(V1(1) \cdot 0.011 \cdot 0.3=3e-08, V1(2) \cdot 0.0002 \cdot 0.3=0, V1(3) \cdot 0.0005 \cdot 0.3=0, \dots) = 3e-08$					
back							
the							
bill							

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767 \cdot 0.000032 = 8.9e-06$	$V1(2)=0.0006 \cdot 0 = 0$	$V1(3)=0.0031 \cdot 0 = 0$	$V1(4)=0.0453 \cdot 0 = 0$	$V1(5)=0.0449 \cdot 0 = 0$	$V1(6)=0.0510 \cdot 0 = 0$	$V1(7)=0.2026 \cdot 0 = 0$
will	$V2(1)=\max(V1(1) \cdot 0.3777 \cdot 0=0, V1(2) \cdot 0.0008 \cdot 0=0, V1(3) \cdot 0.03 \cdot 0=0, \dots) = 0$	$V2(2)=\max(V1(1) \cdot 0.011 \cdot 0.3=3e-08, V1(2) \cdot 0.0002 \cdot 0.3=0, V1(3) \cdot 0.0005 \cdot 0.3=0, \dots) = 3e-08$	$V2(3)=\max(V1(1) \cdot 0.0009 \cdot 0.000028=2.2e-13, \dots) = 2.2e-13$				
back							
the							
bill							

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767*0.000032=8.9e-06$	$V1(2)=0.0006*0=0$	$V1(3)=0.0031*0=0$	$V1(4)=0.0453*0=0$	$V1(5)=0.0449*0=0$	$V1(6)=0.0510*0=0$	$V1(7)=0.2026*0=0$
will	$V2(1)=\max(V1(1)*0.3777*0=0, V1(2)*0.0008*0=0, V1(3)*0.03*0=0, \dots)=0$	$V2(2)=\max(V1(1)*0.011*0.3=3e-08, V1(2)*0.0002*0.3=0, V1(3)*0.0005*0.3=0, \dots)=3e-08$	$V2(3)=\max(V1(1)*0.0009*0.00002=8=2.2e-13, \dots)=2.2e-13$	$V2(4)=\max(V1(1)*0.0084*0=0, \dots)=0$			
back							
the							
bill							

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767 \times 0.000032 = 8.9e-06$	$V1(2)=0.0006 \times 0 = 0$	$V1(3)=0.0031 \times 0 = 0$	$V1(4)=0.0453 \times 0 = 0$	$V1(5)=0.0449 \times 0 = 0$	$V1(6)=0.0510 \times 0 = 0$	$V1(7)=0.2026 \times 0 = 0$
will	$V2(1)=\max(V1(1) \times 0.3777 \times 0=0, V1(2) \times 0.0008 \times 0=0, V1(3) \times 0.03 \times 0=0, \dots) = 0$	$V2(2)=\max(V1(1) \times 0.011 \times 0.3=3e-08, V1(2) \times 0.0002 \times 0.3=0, V1(3) \times 0.0005 \times 0.3=0, \dots) = 3e-08$	$V2(3)=\max(V1(1) \times 0.0009 \times 0.000028=2.2e-13, \dots) = 2.2e-13$	$V2(4)=\max(V1(1) \times 0.0084 \times 0=0, \dots) = 0$	$V2(5)=\max(V1(1) \times 0.0584 \times 0.0002=1e-10, \dots) = 1e-10$		
back							
the							
bill							

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767*0.000032=8.9e-06$	$V1(2)=0.0006*0=0$	$V1(3)=0.0031*0=0$	$V1(4)=0.0453*0=0$	$V1(5)=0.0449*0=0$	$V1(6)=0.0510*0=0$	$V1(7)=0.2026*0=0$
will	$V2(1)=\max(V1(1)*0.3777*0=0, V1(2)*0.0008*0=0, V1(3)*0.03*0=0, \dots)=0$	$V2(2)=\max(V1(1)*0.011*0.3=3e-08, V1(2)*0.0002*0.3=0, V1(3)*0.0005*0.3=0, \dots)=3e-08$	$V2(3)=\max(V1(1)*0.0009*0.000028=2.2e-13, \dots)=2.2e-13$	$V2(4)=\max(V1(1)*0.0084*0=0, \dots)=0$	$V2(5)=\max(V1(1)*0.0584*0.0002=1e-10, \dots)=1e-10$	$V2(6)=\max(V1(1)*0.009*0=0, \dots)=0$	
back							
the							
bill							

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767*0.000032=8.9e-06$	$V1(2)=0.0006*0=0$	$V1(3)=0.0031*0=0$	$V1(4)=0.0453*0=0$	$V1(5)=0.0449*0=0$	$V1(6)=0.0510*0=0$	$V1(7)=0.2026*0=0$
will	$V2(1)=\max(V1(1)*0.3777*0=0, V1(2)*0.0008*0=0, V1(3)*0.03*0=0, \dots)=0$	$V2(2)=\max(V1(1)*0.011*0.3=3e-08, V1(2)*0.0002*0.3=0, V1(3)*0.0005*0.3=0, \dots)=3e-08$	$V2(3)=\max(V1(1)*0.0009*0.000028=2.2e-13, \dots)=2.2e-13$	$V2(4)=\max(V1(1)*0.0084*0=0, \dots)=0$	$V2(5)=\max(V1(1)*0.0584*0.0002=1e-10, \dots)=1e-10$	$V2(6)=\max(V1(1)*0.009*0=0, \dots)=0$	$V2(7)=\max(V1(1)*0.0025*0=0, \dots)=0$
back							
the							
bill							

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767 \times 0.000032 = 8.9e-06$	$V1(2)=0.0006 \times 0 = 0$	$V1(3)=0.0031 \times 0 = 0$	$V1(4)=0.0453 \times 0 = 0$	$V1(5)=0.0449 \times 0 = 0$	$V1(6)=0.0510 \times 0 = 0$	$V1(7)=0.2026 \times 0 = 0$
will	$V2(1)=\max(V1(1) \times 0.3777 \times 0=0, V1(2) \times 0.0008 \times 0=0, V1(3) \times 0.03 \times 0=0, \dots) = 0$	$V2(2)=\max(V1(1) \times 0.011 \times 0.3=3e-08, V1(2) \times 0.0002 \times 0.3=0, V1(3) \times 0.0005 \times 0.3=0, \dots) = 3e-08$	$V2(3)=\max(V1(1) \times 0.0009 \times 0.000028=2.2e-13, \dots) = 2.2e-13$	$V2(4)=\max(V1(1) \times 0.0084 \times 0=0, \dots) = 0$	$V2(5)=\max(V1(1) \times 0.0584 \times 0.0002=1e-10, \dots) = 1e-10$	$V2(6)=\max(V1(1) \times 0.009 \times 0=0, \dots) = 0$	$V2(7)=\max(V1(1) \times 0.0025 \times 0=0, \dots) = 0$
back	$V3(1)=\max(V2(1) \times 0.3777 \times 0=0, V2(2) \times 0.0008 \times 0=0, \dots) = 0$						
the							
bill							

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767*0.000032=8.9e-06$	$V1(2)=0.0006*0=0$	$V1(3)=0.0031*0=0$	$V1(4)=0.0453*0=0$	$V1(5)=0.0449*0=0$	$V1(6)=0.0510*0=0$	$V1(7)=0.2026*0=0$
will	$V2(1)=\max(V1(1)*0.3777*0=0, V1(2)*0.0008*0=0, V1(3)*0.03*0=0, \dots)=0$	$V2(2)=\max(V1(1)*0.011*0.3=3e-08, V1(2)*0.0002*0.3=0, V1(3)*0.0005*0.3=0, \dots)=3e-08$	$V2(3)=\max(V1(1)*0.0009*0.000028=2.2e-13, \dots)=2.2e-13$	$V2(4)=\max(V1(1)*0.0084*0=0, \dots)=0$	$V2(5)=\max(V1(1)*0.0584*0.0002=1e-10, \dots)=1e-10$	$V2(6)=\max(V1(1)*0.009*0=0, \dots)=0$	$V2(7)=\max(V1(1)*0.0025*0=0, \dots)=0$
back	$V3(1)=\max(V2(1)*0.3777*0=0, V2(2)*0.0008*0=0, \dots)=0$	$V3(2)=\max(V2(1)*0.011*0=0, \dots)=0$					
the							
bill							

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767 \times 0.000032 = 8.9e-06$	$V1(2)=0.0006 \times 0 = 0$	$V1(3)=0.0031 \times 0 = 0$	$V1(4)=0.0453 \times 0 = 0$	$V1(5)=0.0449 \times 0 = 0$	$V1(6)=0.0510 \times 0 = 0$	$V1(7)=0.2026 \times 0 = 0$
will	$V2(1)=\max(V1(1) \times 0.3777 \times 0 = 0, V1(2) \times 0.0008 \times 0 = 0, V1(3) \times 0.03 \times 0 = 0, \dots) = 0$	$V2(2)=\max(V1(1) \times 0.011 \times 0.3 = 3e-08, V1(2) \times 0.0002 \times 0.3 = 0, V1(3) \times 0.0005 \times 0.3 = 0, \dots) = 3e-08$	$V2(3)=\max(V1(1) \times 0.0009 \times 0.000028 = 2.2e-13, \dots) = 2.2e-13$	$V2(4)=\max(V1(1) \times 0.0084 \times 0 = 0, \dots) = 0$	$V2(5)=\max(V1(1) \times 0.0584 \times 0.0002 = 1e-10, \dots) = 1e-10$	$V2(6)=\max(V1(1) \times 0.009 \times 0 = 0, \dots) = 0$	$V2(7)=\max(V1(1) \times 0.0025 \times 0 = 0, \dots) = 0$
back	$V3(1)=\max(V2(1) \times 0.3777 \times 0 = 0, V2(2) \times 0.0008 \times 0 = 0, \dots) = 0$	$V3(2)=\max(V2(1) \times 0.011 \times 0 = 0, \dots) = 0$	$V3(3)=\max(V2(1) \times \dots = 0, V2(2) \times 0.79 \times 0.0006 = 1.6e-11, V2(3) \times 0.005 \times 0.0006 = 6.6e-19, \dots, V2(5) \times 0.0014 \times 0.0006 = 8.4e-17, \dots) = 1.6e-11$				
the							
bill							

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767 \times 0.000032 = 8.9e-06$	$V1(2)=0.0006 \times 0 = 0$	$V1(3)=0.0031 \times 0 = 0$	$V1(4)=0.0453 \times 0 = 0$	$V1(5)=0.0449 \times 0 = 0$	$V1(6)=0.0510 \times 0 = 0$	$V1(7)=0.2026 \times 0 = 0$
will	$V2(1)=\max(V1(1) \times 0.3777 \times 0=0, V1(2) \times 0.0008 \times 0=0, V1(3) \times 0.03 \times 0=0, \dots) = 0$	$V2(2)=\max(V1(1) \times 0.011 \times 0.3=3e-08, V1(2) \times 0.0002 \times 0.3=0, V1(3) \times 0.0005 \times 0.3=0, \dots) = 3e-08$	$V2(3)=\max(V1(1) \times 0.0009 \times 0.000028 = 2.2e-13, \dots) = 2.2e-13$	$V2(4)=\max(V1(1) \times 0.0084 \times 0=0, \dots) = 0$	$V2(5)=\max(V1(1) \times 0.0584 \times 0.0002 = 1e-10, \dots) = 1e-10$	$V2(6)=\max(V1(1) \times 0.009 \times 0=0, \dots) = 0$	$V2(7)=\max(V1(1) \times 0.0025 \times 0=0, \dots) = 0$
back	$V3(1)=\max(V2(1) \times 0.3777 \times 0=0, V2(2) \times 0.0008 \times 0=0, \dots) = 0$	$V3(2)=\max(V2(1) \times 0.011 \times 0 = 0, \dots) = 0$	$V3(3)=\max(V2(1) \times \dots = 0, V2(2) \times 0.79 \times 0.0006 = 1.6e-11, V2(3) \times 0.005 \times 0.0006 = 6.6e-19, \dots, V2(5) \times 0.0014 \times 0.0006 = 8.4e-17, \dots) = 1.6e-11$	$V3(4)=\max(V2(1) \times \dots = 0, V2(2) \times 0.0005 \times 0.0003 = 5.1e-15, V2(3) \times 0.08 \times 0.0003 = 6.2e-18, \dots, V2(5) \times 0.008 \times 0.0003 = 2.9e-16, \dots) = 5.1e-15$			
the							
bill							

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767 \times 0.000032 = 8.9e-06$	$V1(2)=0.0006 \times 0 = 0$	$V1(3)=0.0031 \times 0 = 0$	$V1(4)=0.0453 \times 0 = 0$	$V1(5)=0.0449 \times 0 = 0$	$V1(6)=0.0510 \times 0 = 0$	$V1(7)=0.2026 \times 0 = 0$
will	$V2(1)=\max(V1(1) \times 0.3777 \times 0=0, V1(2) \times 0.0008 \times 0=0, V1(3) \times 0.03 \times 0=0, \dots)$)= 0	$V2(2)=\max(V1(1) \times 0.011 \times 0.3=3e-08, V1(2) \times 0.0002 \times 0.3=0, V1(3) \times 0.0005 \times 0.3=0, \dots)$)= 3e-08	$V2(3)=\max(V1(1) \times 0.0009 \times 0.000028 = 2.2e-13, \dots)$)= 2.2e-13	$V2(4)=\max(V1(1) \times 0.0084 \times 0=0, \dots)$)= 0	$V2(5)=\max(V1(1) \times 0.0584 \times 0.0002=1e-10, \dots)$)= 1e-10	$V2(6)=\max(V1(1) \times 0.009 \times 0=0, \dots)$)= 0	$V2(7)=\max(V1(1) \times 0.0025 \times 0=0, \dots)$)= 0
back	$V3(1)=\max(V2(1) \times 0.3777 \times 0=0, V2(2) \times 0.0008 \times 0=0, \dots)$)= 0	$V3(2)=\max(V2(1) \times 0.011 \times 0 = 0, \dots)$)= 0	$V3(3)=\max(V2(1) \times \dots = 0, V2(2) \times 0.79 \times 0.0006=1.6e-11, V2(3) \times 0.005 \times 0.0006=6.6e-19, \dots, V2(5) \times 0.0014 \times 0.0006=8.4e-17, \dots)$)= 1.6e-11	$V3(4)=\max(V2(1) \times \dots = 0, V2(2) \times 0.0005 \times 0.0003=5.1e-15, V2(3) \times 0.08 \times 0.0003=6.2e-18, \dots, V2(5) \times 0.008 \times 0.0003=2.9e-16, \dots)$)= 5.1e-15	$V3(5)=\max(\dots, V2(2) \times 0.0008 \times 0.0002=5.4e-15, V2(3) \times 0.06 \times 0.0002=3e-18, \dots, V2(5) \times 0.12 \times 0.0002=2.7e-15, \dots)$)= 5.4e-15		
the							
bill							

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767 \times 0.000032 = 8.9e-06$	$V1(2)=0.0006 \times 0 = 0$	$V1(3)=0.0031 \times 0 = 0$	$V1(4)=0.0453 \times 0 = 0$	$V1(5)=0.0449 \times 0 = 0$	$V1(6)=0.0510 \times 0 = 0$	$V1(7)=0.2026 \times 0 = 0$
will	$V2(1)=\max(V1(1) \times 0.3777 \times 0=0, V1(2) \times 0.0008 \times 0=0, V1(3) \times 0.03 \times 0=0, \dots) = 0$	$V2(2)=\max(V1(1) \times 0.011 \times 0.3=3e-08, V1(2) \times 0.0002 \times 0.3=0, V1(3) \times 0.0005 \times 0.3=0, \dots) = 3e-08$	$V2(3)=\max(V1(1) \times 0.0009 \times 0.000028 = 2.2e-13, \dots) = 2.2e-13$	$V2(4)=\max(V1(1) \times 0.0084 \times 0=0, \dots) = 0$	$V2(5)=\max(V1(1) \times 0.0584 \times 0.0002=1e-10, \dots) = 1e-10$	$V2(6)=\max(V1(1) \times 0.009 \times 0=0, \dots) = 0$	$V2(7)=\max(V1(1) \times 0.0025 \times 0=0, \dots) = 0$
back	$V3(1)=\max(V2(1) \times 0.3777 \times 0=0, V2(2) \times 0.0008 \times 0=0, \dots) = 0$	$V3(2)=\max(V2(1) \times 0.011 \times 0 = 0, \dots) = 0$	$V3(3)=\max(V2(1) \times \dots = 0, V2(2) \times 0.79 \times 0.0006=1.6e-11, V2(3) \times 0.005 \times 0.0006=6.6e-19, \dots, V2(5) \times 0.0014 \times 0.0006=8.4e-17, \dots) = 1.6e-11$	$V3(4)=\max(V2(1) \times \dots = 0, V2(2) \times 0.0005 \times 0.0003=5.1e-15, V2(3) \times 0.08 \times 0.0003=6.2e-18, \dots, V2(5) \times 0.008 \times 0.0003=2.9e-16, \dots) = 5.1e-15$	$V3(5)=\max(\dots, V2(2) \times 0.0008 \times 0.0002=5.4e-15, V2(3) \times 0.06 \times 0.0002=3e-18, \dots, V2(5) \times 0.12 \times 0.0002=2.7e-15, \dots) = 5.4e-15$	$V3(6)=\max(\dots, V2(2) \times 0.17 \times 0.01 = 5.3e-11, V2(3) \times 0.05 \times 0.01= 1.2e-16, \dots, V2(5) \times 0.017 \times 0.01=1.8e-14, \dots) = 5.3e-11$	
the							
bill							

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767*0.000032=8.9e-06$	$V1(2)=0.0006*0=0$	$V1(3)=0.0031*0=0$	$V1(4)=0.0453*0=0$	$V1(5)=0.0449*0=0$	$V1(6)=0.0510*0=0$	$V1(7)=0.2026*0=0$
will	$V2(1)=\max(V1(1)*0.3777*0=0, V1(2)*0.0008*0=0, V1(3)*0.03*0=0, \dots)=0$	$V2(2)=\max(V1(1)*0.011*0.3=3e-08, V1(2)*0.0002*0.3=0, V1(3)*0.0005*0.3=0, \dots)=3e-08$	$V2(3)=\max(V1(1)*0.0009*0.000028=2.2e-13, \dots)=2.2e-13$	$V2(4)=\max(V1(1)*0.0084*0=0, \dots)=0$	$V2(5)=\max(V1(1)*0.0584*0.0002=1e-10, \dots)=1e-10$	$V2(6)=\max(V1(1)*0.009*0=0, \dots)=0$	$V2(7)=\max(V1(1)*0.0025*0=0, \dots)=0$
back	$V3(1)=\max(V2(1)*0.3777*0=0, V2(2)*0.0008*0=0, \dots)=0$	$V3(2)=\max(V2(1)*0.011*0=0, \dots)=0$	$V3(3)=\max(V2(1)\dots=0, V2(2)*0.79*0.0006=1.6e-11, V2(3)*0.005*0.0006=6.6e-19, \dots, V2(5)*0.0014*0.0006=8.4e-17, \dots)=1.6e-11$	$V3(4)=\max(V2(1)\dots=0, V2(2)*0.0005*0.0003=5.1e-15, V2(3)*0.08*0.0003=6.2e-18, \dots, V2(5)*0.008*0.0003=2.9e-16, \dots)=5.1e-15$	$V3(5)=\max(\dots, V2(2)*0.0008*0.0002=5.4e-15, V2(3)*0.06*0.0002=3e-18, \dots, V2(5)*0.12*0.0002=2.7e-15, \dots)=5.4e-15$	$V3(6)=\max(\dots, V2(2)*0.17*0.01=5.3e-11, V2(3)*0.05*0.01=1.2e-16, \dots, V2(5)*0.017*0.01=1.8e-14, \dots)=5.3e-11$	$V3(7)=\max(\dots, V2(2)*0.004*0=0, \dots)=0$
the							
bill							

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767 \times 0.000032 = 8.9e-06$	$V1(2)=0.0006 \times 0 = 0$	$V1(3)=0.0031 \times 0 = 0$	$V1(4)=0.0453 \times 0 = 0$	$V1(5)=0.0449 \times 0 = 0$	$V1(6)=0.0510 \times 0 = 0$	$V1(7)=0.2026 \times 0 = 0$
will	$V2(1)=\max(V1(1) \times 0.3777 \times 0=0, V1(2) \times 0.0008 \times 0=0, V1(3) \times 0.03 \times 0=0, \dots) = 0$	$V2(2)=\max(V1(1) \times 0.011 \times 0.3=3e-08, V1(2) \times 0.0002 \times 0.3=0, V1(3) \times 0.0005 \times 0.3=0, \dots) = 3e-08$	$V2(3)=\max(V1(1) \times 0.0009 \times 0.000028 = 2.2e-13, \dots) = 2.2e-13$	$V2(4)=\max(V1(1) \times 0.0084 \times 0=0, \dots) = 0$	$V2(5)=\max(V1(1) \times 0.0584 \times 0.0002 = 1e-10, \dots) = 1e-10$	$V2(6)=\max(V1(1) \times 0.009 \times 0=0, \dots) = 0$	$V2(7)=\max(V1(1) \times 0.0025 \times 0=0, \dots) = 0$
back	$V3(1)=\max(V2(1) \times 0.3777 \times 0=0, V2(2) \times 0.0008 \times 0=0, \dots) = 0$	$V3(2)=\max(V2(1) \times 0.011 \times 0 = 0, \dots) = 0$	$V3(3)=\max(V2(1) \times \dots = 0, V2(2) \times 0.79 \times 0.0006 = 1.6e-11, V2(3) \times 0.005 \times 0.0006 = 6.6e-19, \dots, V2(5) \times 0.0014 \times 0.0006 = 8.4e-17, \dots) = 1.6e-11$	$V3(4)=\max(V2(1) \times \dots = 0, V2(2) \times 0.0005 \times 0.0003 = 5.1e-15, V2(3) \times 0.08 \times 0.0003 = 6.2e-18, \dots, V2(5) \times 0.008 \times 0.0003 = 2.9e-16, \dots) = 5.1e-15$	$V3(5)=\max(\dots, V2(2) \times 0.0008 \times 0.0002 = 5.4e-15, V2(3) \times 0.06 \times 0.0002 = 3e-18, \dots, V2(5) \times 0.12 \times 0.0002 = 2.7e-15, \dots) = 5.4e-15$	$V3(6)=\max(\dots, V2(2) \times 0.17 \times 0.01 = 5.3e-11, V2(3) \times 0.05 \times 0.01 = 1.2e-16, \dots, V2(5) \times 0.017 \times 0.01 = 1.8e-14, \dots) = 5.3e-11$	$V3(7) = \max(\dots, V2(2) \times 0.004 \times 0 = 0, \dots) = 0$
the	$V4(1)=\max(V3(1) \times \dots = 0, \dots, V3(3) \times 0.03 \times 0.000048 = 2.5e-17, V3(4) \times 0.03 \times 0.000048 = 8.9e-21, V3(5) \times 0.009 \times 0.000048 = 2.5e-21, V3(6) \times 0.006 \times 0.000048 = 1.7e-17, \dots) = 2.5e-17$						
bill							

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767*0.000032=8.9e-06$	$V1(2)=0.0006*0=0$	$V1(3)=0.0031*0=0$	$V1(4)=0.0453*0=0$	$V1(5)=0.0449*0=0$	$V1(6)=0.0510*0=0$	$V1(7)=0.2026*0=0$
will	$V2(1)=\max(V1(1)*0.3777*0=0, V1(2)*0.0008*0=0, V1(3)*0.03*0=0, \dots)=0$	$V2(2)=\max(V1(1)*0.011*0.3=3e-08, V1(2)*0.0002*0.3=0, V1(3)*0.0005*0.3=0, \dots)=3e-08$	$V2(3)=\max(V1(1)*0.0009*0.000028=2.2e-13, \dots)=2.2e-13$	$V2(4)=\max(V1(1)*0.0084*0=0, \dots)=0$	$V2(5)=\max(V1(1)*0.0584*0.0002=1e-10, \dots)=1e-10$	$V2(6)=\max(V1(1)*0.009*0=0, \dots)=0$	$V2(7)=\max(V1(1)*0.0025*0=0, \dots)=0$
back	$V3(1)=\max(V2(1)*0.3777*0=0, V2(2)*0.0008*0=0, \dots)=0$	$V3(2)=\max(V2(1)*0.011*0=0, \dots)=0$	$V3(3)=\max(V2(1)\dots=0, V2(2)*0.79*0.0006=1.6e-11, V2(3)*0.005*0.0006=6.6e-19, \dots, V2(5)*0.0014*0.0006=8.4e-17, \dots)=1.6e-11$	$V3(4)=\max(V2(1)\dots=0, V2(2)*0.0005*0.0003=5.1e-15, V2(3)*0.08*0.0003=6.2e-18, \dots, V2(5)*0.008*0.0003=2.9e-16, \dots)=5.1e-15$	$V3(5)=\max(\dots, V2(2)*0.0008*0.0002=5.4e-15, V2(3)*0.06*0.0002=3e-18, \dots, V2(5)*0.12*0.0002=2.7e-15, \dots)=5.4e-15$	$V3(6)=\max(\dots, V2(2)*0.17*0.01=5.3e-11, V2(3)*0.05*0.01=1.2e-16, \dots, V2(5)*0.017*0.01=1.8e-14, \dots)=5.3e-11$	$V3(7)=\max(\dots, V2(2)*0.004*0=0, \dots)=0$
the	$V4(1)=\max(V3(1)\dots=0, \dots, V3(3)*0.03*0.000048=2.5e-17, V3(4)*0.03*0.000048=8.9e-21, V3(5)*0.009*0.000048=2.5e-21, V3(6)*0.006*0.000048=1.7e-17, \dots)=2.5e-17$	$V4(2)=\max(\dots, V3(3)*0.0005*0=0, \dots)=0$					
bill							

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767*0.000032=8.9e-06$	$V1(2)=0.0006*0=0$	$V1(3)=0.0031*0=0$	$V1(4)=0.0453*0=0$	$V1(5)=0.0449*0=0$	$V1(6)=0.0510*0=0$	$V1(7)=0.2026*0=0$
will	$V2(1)=\max(V1(1)*0.3777*0=0, V1(2)*0.0008*0=0, V1(3)*0.03*0=0, \dots)=0$	$V2(2)=\max(V1(1)*0.011*0.3=3e-08, V1(2)*0.0002*0.3=0, V1(3)*0.0005*0.3=0, \dots)=3e-08$	$V2(3)=\max(V1(1)*0.0009*0.000028=2.2e-13, \dots)=2.2e-13$	$V2(4)=\max(V1(1)*0.0084*0=0, \dots)=0$	$V2(5)=\max(V1(1)*0.0584*0.0002=1e-10, \dots)=1e-10$	$V2(6)=\max(V1(1)*0.009*0=0, \dots)=0$	$V2(7)=\max(V1(1)*0.0025*0=0, \dots)=0$
back	$V3(1)=\max(V2(1)*0.3777*0=0, V2(2)*0.0008*0=0, \dots)=0$	$V3(2)=\max(V2(1)*0.011*0=0, \dots)=0$	$V3(3)=\max(V2(1)\dots=0, V2(2)*0.79*0.0006=1.6e-11, V2(3)*0.005*0.0006=6.6e-19, \dots, V2(5)*0.0014*0.0006=8.4e-17, \dots)=1.6e-11$	$V3(4)=\max(V2(1)\dots=0, V2(2)*0.0005*0.0003=5.1e-15, V2(3)*0.08*0.0003=6.2e-18, \dots, V2(5)*0.008*0.0003=2.9e-16, \dots)=5.1e-15$	$V3(5)=\max(\dots, V2(2)*0.0008*0.0002=5.4e-15, V2(3)*0.06*0.0002=3e-18, \dots, V2(5)*0.12*0.0002=2.7e-15, \dots)=5.4e-15$	$V3(6)=\max(\dots, V2(2)*0.17*0.01=5.3e-11, V2(3)*0.05*0.01=1.2e-16, \dots, V2(5)*0.017*0.01=1.8e-14, \dots)=5.3e-11$	$V3(7)=\max(\dots, V2(2)*0.004*0=0, \dots)=0$
the	$V4(1)=\max(V3(1)\dots=0, \dots, V3(3)*0.03*0.000048=2.5e-17, V3(4)*0.03*0.000048=8.9e-21, V3(5)*0.009*0.000048=2.5e-21, V3(6)*0.006*0.000048=1.7e-17, \dots)=2.5e-17$	$V4(2)=\max(\dots, V3(3)*0.0005*0=0, \dots)=0$	$V4(3)=\max(\dots, V3(3)*0.005*0=0, \dots)=0$				
bill							

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767*0.000032=8.9e-06$	$V1(2)=0.0006*0=0$	$V1(3)=0.0031*0=0$	$V1(4)=0.0453*0=0$	$V1(5)=0.0449*0=0$	$V1(6)=0.0510*0=0$	$V1(7)=0.2026*0=0$
will	$V2(1)=\max(V1(1)*0.3777*0=0, V1(2)*0.0008*0=0, V1(3)*0.03*0=0, \dots)=0$	$V2(2)=\max(V1(1)*0.011*0.3=3e-08, V1(2)*0.0002*0.3=0, V1(3)*0.0005*0.3=0, \dots)=3e-08$	$V2(3)=\max(V1(1)*0.0009*0.000028=2.2e-13, \dots)=2.2e-13$	$V2(4)=\max(V1(1)*0.0084*0=0, \dots)=0$	$V2(5)=\max(V1(1)*0.0584*0.0002=1e-10, \dots)=1e-10$	$V2(6)=\max(V1(1)*0.009*0=0, \dots)=0$	$V2(7)=\max(V1(1)*0.0025*0=0, \dots)=0$
back	$V3(1)=\max(V2(1)*0.3777*0=0, V2(2)*0.0008*0=0, \dots)=0$	$V3(2)=\max(V2(1)*0.011*0=0, \dots)=0$	$V3(3)=\max(V2(1)\dots=0, V2(2)*0.79*0.0006=1.6e-11, V2(3)*0.005*0.0006=6.6e-19, \dots, V2(5)*0.0014*0.0006=8.4e-17, \dots)=1.6e-11$	$V3(4)=\max(V2(1)\dots=0, V2(2)*0.0005*0.0003=5.1e-15, V2(3)*0.08*0.0003=6.2e-18, \dots, V2(5)*0.008*0.0003=2.9e-16, \dots)=5.1e-15$	$V3(5)=\max(\dots, V2(2)*0.0008*0.0002=5.4e-15, V2(3)*0.06*0.0002=3e-18, \dots, V2(5)*0.12*0.0002=2.7e-15, \dots)=5.4e-15$	$V3(6)=\max(\dots, V2(2)*0.17*0.01=5.3e-11, V2(3)*0.05*0.01=1.2e-16, \dots, V2(5)*0.017*0.01=1.8e-14, \dots)=5.3e-11$	$V3(7)=\max(\dots, V2(2)*0.004*0=0, \dots)=0$
the	$V4(1)=\max(V3(1)\dots=0, \dots, V3(3)*0.03*0.000048=2.5e-17, V3(4)*0.03*0.000048=8.9e-21, V3(5)*0.009*0.000048=2.5e-21, V3(6)*0.006*0.000048=1.7e-17, \dots)=2.5e-17$	$V4(2)=\max(\dots, V3(3)*0.0005*0=0, \dots)=0$	$V4(3)=\max(\dots, V3(3)*0.005*0=0, \dots)=0$	$V4(4)=\max(\dots, V3(3)*0.08*0=0, \dots)=0$			
bill							

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767 \times 0.000032 = 8.9e-06$	$V1(2)=0.0006 \times 0 = 0$	$V1(3)=0.0031 \times 0 = 0$	$V1(4)=0.0453 \times 0 = 0$	$V1(5)=0.0449 \times 0 = 0$	$V1(6)=0.0510 \times 0 = 0$	$V1(7)=0.2026 \times 0 = 0$
will	$V2(1)=\max(V1(1) \times 0.3777 \times 0=0, V1(2) \times 0.0008 \times 0=0, V1(3) \times 0.03 \times 0=0, \dots)$)= 0	$V2(2)=\max(V1(1) \times 0.011 \times 0.3=3e-08, V1(2) \times 0.0002 \times 0.3=0, V1(3) \times 0.0005 \times 0.3=0, \dots)$)= 3e-08	$V2(3)=\max(V1(1) \times 0.0009 \times 0.000028 = 2.2e-13, \dots)$)= 2.2e-13	$V2(4)=\max(V1(1) \times 0.0084 \times 0=0, \dots)$)= 0	$V2(5)=\max(V1(1) \times 0.0584 \times 0.0002=1e-10, \dots)$)= 1e-10	$V2(6)=\max(V1(1) \times 0.009 \times 0=0, \dots)$)= 0	$V2(7)=\max(V1(1) \times 0.0025 \times 0=0, \dots)$)= 0
back	$V3(1)=\max(V2(1) \times 0.3777 \times 0=0, V2(2) \times 0.0008 \times 0=0, \dots)$)= 0	$V3(2)=\max(V2(1) \times 0.011 \times 0 = 0, \dots)$)= 0	$V3(3)=\max(V2(1) \dots = 0, V2(2) \times 0.79 \times 0.0006=1.6e-11, V2(3) \times 0.005 \times 0.0006=6.6e-19, \dots, V2(5) \times 0.0014 \times 0.0006=8.4e-17, \dots)$)= 1.6e-11	$V3(4)=\max(V2(1) \dots = 0, V2(2) \times 0.0005 \times 0.0003=5.1e-15, V2(3) \times 0.08 \times 0.0003=6.2e-18, \dots, V2(5) \times 0.008 \times 0.0003=2.9e-16, \dots)$)= 5.1e-15	$V3(5)=\max(\dots, V2(2) \times 0.0008 \times 0.0002=5.4e-15, V2(3) \times 0.06 \times 0.0002=3e-18, \dots, V2(5) \times 0.12 \times 0.0002=2.7e-15, \dots)$)= 5.4e-15	$V3(6)=\max(\dots, V2(2) \times 0.17 \times 0.01 = 5.3e-11, V2(3) \times 0.05 \times 0.01= 1.2e-16, \dots, V2(5) \times 0.017 \times 0.01=1.8e-14, \dots, \dots)$)= 5.3e-11	$V3(7) = \max(\dots, V2(2) \times 0.004 \times 0 = 0, \dots)$)= 0
the	$V4(1)=\max(V3(1) \dots=0, \dots, V3(3) \times 0.03 \times 0.000048=2.5e-17, V3(4) \times 0.03 \times 0.000048=8.9e-21, V3(5) \times 0.009 \times 0.000048=2.5e-21, V3(6) \times 0.006 \times 0.000048=1.7e-17, \dots)$)= 2.5e-17	$V4(2) = \max(\dots, V3(3) \times 0.0005 \times 0 = 0, \dots)$)= 0	$V4(3) = \max(\dots, V3(3) \times 0.005 \times 0 = 0, \dots)$)= 0	$V4(4) = \max(\dots, V3(3) \times 0.08 \times 0 = 0, \dots)$)= 0	$V4(5) = \max(\dots, V3(3) \times 0.06 \times 0 = 0, \dots)$)= 0		
bill							

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767*0.000032=8.9e-06$	$V1(2)=0.0006*0=0$	$V1(3)=0.0031*0=0$	$V1(4)=0.0453*0=0$	$V1(5)=0.0449*0=0$	$V1(6)=0.0510*0=0$	$V1(7)=0.2026*0=0$
will	$V2(1)=\max(V1(1)*0.3777*0=0, V1(2)*0.0008*0=0, V1(3)*0.03*0=0, \dots)=0$	$V2(2)=\max(V1(1)*0.011*0.3=3e-08, V1(2)*0.0002*0.3=0, V1(3)*0.0005*0.3=0, \dots)=3e-08$	$V2(3)=\max(V1(1)*0.0009*0.000028=2.2e-13, \dots)=2.2e-13$	$V2(4)=\max(V1(1)*0.0084*0=0, \dots)=0$	$V2(5)=\max(V1(1)*0.0584*0.0002=1e-10, \dots)=1e-10$	$V2(6)=\max(V1(1)*0.009*0=0, \dots)=0$	$V2(7)=\max(V1(1)*0.0025*0=0, \dots)=0$
back	$V3(1)=\max(V2(1)*0.3777*0=0, V2(2)*0.0008*0=0, \dots)=0$	$V3(2)=\max(V2(1)*0.011*0=0, \dots)=0$	$V3(3)=\max(V2(1)\dots=0, V2(2)*0.79*0.0006=1.6e-11, V2(3)*0.005*0.0006=6.6e-19, \dots, V2(5)*0.0014*0.0006=8.4e-17, \dots)=1.6e-11$	$V3(4)=\max(V2(1)\dots=0, V2(2)*0.0005*0.0003=5.1e-15, V2(3)*0.08*0.0003=6.2e-18, \dots, V2(5)*0.008*0.0003=2.9e-16, \dots)=5.1e-15$	$V3(5)=\max(\dots, V2(2)*0.0008*0.0002=5.4e-15, V2(3)*0.06*0.0002=3e-18, \dots, V2(5)*0.12*0.0002=2.7e-15, \dots)=5.4e-15$	$V3(6)=\max(\dots, V2(2)*0.17*0.01=5.3e-11, V2(3)*0.05*0.01=1.2e-16, \dots, V2(5)*0.017*0.01=1.8e-14, \dots)=5.3e-11$	$V3(7)=\max(\dots, V2(2)*0.004*0=0, \dots)=0$
the	$V4(1)=\max(V3(1)\dots=0, \dots, V3(3)*0.03*0.000048=2.5e-17, V3(4)*0.03*0.000048=8.9e-21, V3(5)*0.009*0.000048=2.5e-21, V3(6)*0.006*0.000048=1.7e-17, \dots)=2.5e-17$	$V4(2)=\max(\dots, V3(3)*0.0005*0=0, \dots)=0$	$V4(3)=\max(\dots, V3(3)*0.005*0=0, \dots)=0$	$V4(4)=\max(\dots, V3(3)*0.08*0=0, \dots)=0$	$V4(5)=\max(\dots, V3(3)*0.06*0=0, \dots)=0$	$V4(6)=\max(\dots, V3(3)*0.05*0=0, \dots)=0$	
bill							

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767*0.000032=8.9e-06$	$V1(2)=0.0006*0=0$	$V1(3)=0.0031*0=0$	$V1(4)=0.0453*0=0$	$V1(5)=0.0449*0=0$	$V1(6)=0.0510*0=0$	$V1(7)=0.2026*0=0$
will	$V2(1)=\max(V1(1)*0.3777*0=0, V1(2)*0.0008*0=0, V1(3)*0.03*0=0, \dots)=0$	$V2(2)=\max(V1(1)*0.011*0.3=3e-08, V1(2)*0.0002*0.3=0, V1(3)*0.0005*0.3=0, \dots)=3e-08$	$V2(3)=\max(V1(1)*0.0009*0.000028=2.2e-13, \dots)=2.2e-13$	$V2(4)=\max(V1(1)*0.0084*0=0, \dots)=0$	$V2(5)=\max(V1(1)*0.0584*0.0002=1e-10, \dots)=1e-10$	$V2(6)=\max(V1(1)*0.009*0=0, \dots)=0$	$V2(7)=\max(V1(1)*0.0025*0=0, \dots)=0$
back	$V3(1)=\max(V2(1)*0.3777*0=0, V2(2)*0.0008*0=0, \dots)=0$	$V3(2)=\max(V2(1)*0.011*0=0, \dots)=0$	$V3(3)=\max(V2(1)\dots=0, V2(2)*0.79*0.0006=1.6e-11, V2(3)*0.005*0.0006=6.6e-19, \dots, V2(5)*0.0014*0.0006=8.4e-17, \dots)=1.6e-11$	$V3(4)=\max(V2(1)\dots=0, V2(2)*0.0005*0.0003=5.1e-15, V2(3)*0.08*0.0003=6.2e-18, \dots, V2(5)*0.008*0.0003=2.9e-16, \dots)=5.1e-15$	$V3(5)=\max(\dots, V2(2)*0.0008*0.0002=5.4e-15, V2(3)*0.06*0.0002=3e-18, \dots, V2(5)*0.12*0.0002=2.7e-15, \dots)=5.4e-15$	$V3(6)=\max(\dots, V2(2)*0.17*0.01=5.3e-11, V2(3)*0.05*0.01=1.2e-16, \dots, V2(5)*0.017*0.01=1.8e-14, \dots)=5.3e-11$	$V3(7)=\max(\dots, V2(2)*0.004*0=0, \dots)=0$
the	$V4(1)=\max(V3(1)\dots=0, \dots, V3(3)*0.03*0.000048=2.5e-17, V3(4)*0.03*0.000048=8.9e-21, V3(5)*0.009*0.000048=2.5e-21, V3(6)*0.006*0.000048=1.7e-17, \dots)=2.5e-17$	$V4(2)=\max(\dots, V3(3)*0.0005*0=0, \dots)=0$	$V4(3)=\max(\dots, V3(3)*0.005*0=0, \dots)=0$	$V4(4)=\max(\dots, V3(3)*0.08*0=0, \dots)=0$	$V4(5)=\max(\dots, V3(3)*0.06*0=0, \dots)=0$	$V4(6)=\max(\dots, V3(3)*0.05*0=0, \dots)=0$	$V4(7)=\max(\dots, V3(3)*0.22*0.5=1.8e-12,, V3(4)*0.0036*0.5=9.2e-18, V3(5)*0.0068*0.5=1.9e-17, V3(6)*0.0479*0.5=1.3e-12, \dots)=1.8e-12$
bill							

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767*0.000032=8.9e-06$	$V1(2)=0.0006*0=0$	$V1(3)=0.0031*0=0$	$V1(4)=0.0453*0=0$	$V1(5)=0.0449*0=0$	$V1(6)=0.0510*0=0$	$V1(7)=0.2026*0=0$
will	$V2(1)=\max(V1(1)*0.3777*0=0, V1(2)*0.0008*0=0, V1(3)*0.03*0=0, \dots)=0$	$V2(2)=\max(V1(1)*0.011*0.3=3e-08, V1(2)*0.0002*0.3=0, V1(3)*0.0005*0.3=0, \dots)=3e-08$	$V2(3)=\max(V1(1)*0.0009*0.000028=2.2e-13, \dots)=2.2e-13$	$V2(4)=\max(V1(1)*0.0084*0=0, \dots)=0$	$V2(5)=\max(V1(1)*0.0584*0.0002=1e-10, \dots)=1e-10$	$V2(6)=\max(V1(1)*0.009*0=0, \dots)=0$	$V2(7)=\max(V1(1)*0.0025*0=0, \dots)=0$
back	$V3(1)=\max(V2(1)*0.3777*0=0, V2(2)*0.0008*0=0, \dots)=0$	$V3(2)=\max(V2(1)*0.011*0=0, \dots)=0$	$V3(3)=\max(V2(1)\dots=0, V2(2)*0.79*0.0006=1.6e-11, V2(3)*0.005*0.0006=6.6e-19, \dots, V2(5)*0.0014*0.0006=8.4e-17, \dots)=1.6e-11$	$V3(4)=\max(V2(1)\dots=0, V2(2)*0.0005*0.0003=5.1e-15, V2(3)*0.08*0.0003=6.2e-18, \dots, V2(5)*0.008*0.0003=2.9e-16, \dots)=5.1e-15$	$V3(5)=\max(\dots, V2(2)*0.0008*0.0002=5.4e-15, V2(3)*0.06*0.0002=3e-18, \dots, V2(5)*0.12*0.0002=2.7e-15, \dots)=5.4e-15$	$V3(6)=\max(\dots, V2(2)*0.17*0.01=5.3e-11, V2(3)*0.05*0.01=1.2e-16, \dots, V2(5)*0.017*0.01=1.8e-14, \dots)=5.3e-11$	$V3(7)=\max(\dots, V2(2)*0.004*0=0, \dots)=0$
the	$V4(1)=\max(V3(1)\dots=0, \dots, V3(3)*0.03*0.000048=2.5e-17, V3(4)*0.03*0.000048=8.9e-21, V3(5)*0.009*0.000048=2.5e-21, V3(6)*0.006*0.000048=1.7e-17, \dots)=2.5e-17$	$V4(2)=\max(\dots, V3(3)*0.0005*0=0, \dots)=0$	$V4(3)=\max(\dots, V3(3)*0.005*0=0, \dots)=0$	$V4(4)=\max(\dots, V3(3)*0.08*0=0, \dots)=0$	$V4(5)=\max(\dots, V3(3)*0.06*0=0, \dots)=0$	$V4(6)=\max(\dots, V3(3)*0.05*0=0, \dots)=0$	$V4(7)=\max(\dots, V3(3)*0.22*0.5=1.8e-12,, V3(4)*0.0036*0.5=9.2e-18, V3(5)*0.0068*0.5=1.9e-17, V3(6)*0.0479*0.5=1.3e-12, \dots)=1.8e-12$
bill	$V5(1)=\max(V4(1)*0.37*0=0, \dots)=0$						

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767 \times 0.000032 = 8.9e-06$	$V1(2)=0.0006 \times 0 = 0$	$V1(3)=0.0031 \times 0 = 0$	$V1(4)=0.0453 \times 0 = 0$	$V1(5)=0.0449 \times 0 = 0$	$V1(6)=0.0510 \times 0 = 0$	$V1(7)=0.2026 \times 0 = 0$
will	$V2(1)=\max(V1(1) \times 0.3777 \times 0=0, V1(2) \times 0.0008 \times 0=0, V1(3) \times 0.03 \times 0=0, \dots)$)= 0	$V2(2)=\max(V1(1) \times 0.011 \times 0.3=3e-08, V1(2) \times 0.0002 \times 0.3=0, V1(3) \times 0.0005 \times 0.3=0, \dots)$)= 3e-08	$V2(3)=\max(V1(1) \times 0.0009 \times 0.000028 =2.2e-13, \dots)$)= 2.2e-13	$V2(4)=\max(V1(1) \times 0.0084 \times 0=0, \dots)$)= 0	$V2(5)=\max(V1(1) \times 0.0584 \times 0.0002=1e-10, \dots)$)= 1e-10	$V2(6)=\max(V1(1) \times 0.009 \times 0=0, \dots)$)= 0	$V2(7)=\max(V1(1) \times 0.0025 \times 0=0, \dots)$)= 0
back	$V3(1)=\max(V2(1) \times 0.3777 \times 0=0, V2(2) \times 0.0008 \times 0=0, \dots)$)= 0	$V3(2)=\max(V2(1) \times 0.011 \times 0 = 0, \dots)$)= 0	$V3(3)=\max(V2(1) \dots = 0, V2(2) \times 0.79 \times 0.0006=1.6e-11, V2(3) \times 0.005 \times 0.0006=6.6e-19, \dots, V2(5) \times 0.0014 \times 0.0006=8.4e-17, \dots)$)= 1.6e-11	$V3(4)=\max(V2(1) \dots = 0, V2(2) \times 0.0005 \times 0.0003=5.1e-15, V2(3) \times 0.08 \times 0.0003=6.2e-18, \dots, V2(5) \times 0.008 \times 0.0003=2.9e-16, \dots)$)= 5.1e-15	$V3(5)=\max(\dots, V2(2) \times 0.0008 \times 0.0002=5.4e-15, V2(3) \times 0.06 \times 0.0002=3e-18, \dots, V2(5) \times 0.12 \times 0.0002=2.7e-15, \dots)$)= 5.4e-15	$V3(6)=\max(\dots, V2(2) \times 0.17 \times 0.01 = 5.3e-11, V2(3) \times 0.05 \times 0.01= 1.2e-16, \dots, V2(5) \times 0.017 \times 0.01=1.8e-14, \dots)$)= 5.3e-11	$V3(7) = \max(\dots, V2(2) \times 0.004 \times 0 = 0, \dots)$)= 0
the	$V4(1)=\max(V3(1) \dots=0, \dots, V3(3) \times 0.03 \times 0.000048=2.5e-17, V3(4) \times 0.03 \times 0.000048=8.9e-21, V3(5) \times 0.009 \times 0.000048=2.5e-21, V3(6) \times 0.006 \times 0.000048=1.7e-17, \dots)$)= 2.5e-17	$V4(2) = \max(\dots, V3(3) \times 0.0005 \times 0 = 0, \dots)$)= 0	$V4(3) = \max(\dots, V3(3) \times 0.005 \times 0 = 0, \dots)$)= 0	$V4(4) = \max(\dots, V3(3) \times 0.08 \times 0 = 0, \dots)$)= 0	$V4(5) = \max(\dots, V3(3) \times 0.06 \times 0 = 0, \dots)$)= 0	$V4(6) = \max(\dots, V3(3) \times 0.05 \times 0 = 0, \dots)$)= 0	$V4(7) = \max(\dots, V3(3) \times 0.22 \times 0.5 = 1.8e-12,, V3(4) \times 0.0036 \times 0.5=9.2e-18, V3(5) \times 0.0068 \times 0.5=1.9e-17, V3(6) \times 0.0479 \times 0.5= 1.3e-12, \dots)$)= 1.8e-12
bill	$V5(1) = \max(V4(1) \times 0.37 \times 0 = 0, \dots)$)= 0	$V5(2) = \max(V4(1) \times 0.01 \times 0 = 0, \dots)$)= 0					

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767*0.000032=8.9e-06$	$V1(2)=0.0006*0=0$	$V1(3)=0.0031*0=0$	$V1(4)=0.0453*0=0$	$V1(5)=0.0449*0=0$	$V1(6)=0.0510*0=0$	$V1(7)=0.2026*0=0$
will	$V2(1)=\max(V1(1)*0.3777*0=0, V1(2)*0.0008*0=0, V1(3)*0.03*0=0, \dots)=0$	$V2(2)=\max(V1(1)*0.011*0.3=3e-08, V1(2)*0.0002*0.3=0, V1(3)*0.0005*0.3=0, \dots)=3e-08$	$V2(3)=\max(V1(1)*0.0009*0.000028=2.2e-13, \dots)=2.2e-13$	$V2(4)=\max(V1(1)*0.0084*0=0, \dots)=0$	$V2(5)=\max(V1(1)*0.0584*0.0002=1e-10, \dots)=1e-10$	$V2(6)=\max(V1(1)*0.009*0=0, \dots)=0$	$V2(7)=\max(V1(1)*0.0025*0=0, \dots)=0$
back	$V3(1)=\max(V2(1)*0.3777*0=0, V2(2)*0.0008*0=0, \dots)=0$	$V3(2)=\max(V2(1)*0.011*0=0, \dots)=0$	$V3(3)=\max(V2(1)\dots=0, V2(2)*0.79*0.0006=1.6e-11, V2(3)*0.005*0.0006=6.6e-19, \dots, V2(5)*0.0014*0.0006=8.4e-17, \dots)=1.6e-11$	$V3(4)=\max(V2(1)\dots=0, V2(2)*0.0005*0.0003=5.1e-15, V2(3)*0.08*0.0003=6.2e-18, \dots, V2(5)*0.008*0.0003=2.9e-16, \dots)=5.1e-15$	$V3(5)=\max(\dots, V2(2)*0.0008*0.0002=5.4e-15, V2(3)*0.06*0.0002=3e-18, \dots, V2(5)*0.12*0.0002=2.7e-15, \dots)=5.4e-15$	$V3(6)=\max(\dots, V2(2)*0.17*0.01=5.3e-11, V2(3)*0.05*0.01=1.2e-16, \dots, V2(5)*0.017*0.01=1.8e-14, \dots)=5.3e-11$	$V3(7)=\max(\dots, V2(2)*0.004*0=0, \dots)=0$
the	$V4(1)=\max(V3(1)\dots=0, \dots, V3(3)*0.03*0.000048=2.5e-17, V3(4)*0.03*0.000048=8.9e-21, V3(5)*0.009*0.000048=2.5e-21, V3(6)*0.006*0.000048=1.7e-17, \dots)=2.5e-17$	$V4(2)=\max(\dots, V3(3)*0.0005*0=0, \dots)=0$	$V4(3)=\max(\dots, V3(3)*0.005*0=0, \dots)=0$	$V4(4)=\max(\dots, V3(3)*0.08*0=0, \dots)=0$	$V4(5)=\max(\dots, V3(3)*0.06*0=0, \dots)=0$	$V4(6)=\max(\dots, V3(3)*0.05*0=0, \dots)=0$	$V4(7)=\max(\dots, V3(3)*0.22*0.5=1.8e-12,, V3(4)*0.0036*0.5=9.2e-18, V3(5)*0.0068*0.5=1.9e-17, V3(6)*0.0479*0.5=1.3e-12, \dots)=1.8e-12$
bill	$V5(1)=\max(V4(1)*0.37*0=0, \dots)=0$	$V5(2)=\max(V4(1)*0.01*0=0, \dots)=0$	$V5(3)=\max(V4(1)*0.009*0.000028=6.3e-25, \dots, V4(7)*0.0002*0.000028=1e-20)=1e-20$				

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767*0.000032=8.9e-06$	$V1(2)=0.0006*0=0$	$V1(3)=0.0031*0=0$	$V1(4)=0.0453*0=0$	$V1(5)=0.0449*0=0$	$V1(6)=0.0510*0=0$	$V1(7)=0.2026*0=0$
will	$V2(1)=\max(V1(1)*0.3777*0=0, V1(2)*0.0008*0=0, V1(3)*0.03*0=0, \dots)=0$	$V2(2)=\max(V1(1)*0.011*0.3=3e-08, V1(2)*0.0002*0.3=0, V1(3)*0.0005*0.3=0, \dots)=3e-08$	$V2(3)=\max(V1(1)*0.0009*0.000028=2.2e-13, \dots)=2.2e-13$	$V2(4)=\max(V1(1)*0.0084*0=0, \dots)=0$	$V2(5)=\max(V1(1)*0.0584*0.0002=1e-10, \dots)=1e-10$	$V2(6)=\max(V1(1)*0.009*0=0, \dots)=0$	$V2(7)=\max(V1(1)*0.0025*0=0, \dots)=0$
back	$V3(1)=\max(V2(1)*0.3777*0=0, V2(2)*0.0008*0=0, \dots)=0$	$V3(2)=\max(V2(1)*0.011*0=0, \dots)=0$	$V3(3)=\max(V2(1)\dots=0, V2(2)*0.79*0.0006=1.6e-11, V2(3)*0.005*0.0006=6.6e-19, \dots, V2(5)*0.0014*0.0006=8.4e-17, \dots)=1.6e-11$	$V3(4)=\max(V2(1)\dots=0, V2(2)*0.0005*0.0003=5.1e-15, V2(3)*0.08*0.0003=6.2e-18, \dots, V2(5)*0.008*0.0003=2.9e-16, \dots)=5.1e-15$	$V3(5)=\max(\dots, V2(2)*0.0008*0.0002=5.4e-15, V2(3)*0.06*0.0002=3e-18, \dots, V2(5)*0.12*0.0002=2.7e-15, \dots)=5.4e-15$	$V3(6)=\max(\dots, V2(2)*0.17*0.01=5.3e-11, V2(3)*0.05*0.01=1.2e-16, \dots, V2(5)*0.017*0.01=1.8e-14, \dots)=5.3e-11$	$V3(7)=\max(\dots, V2(2)*0.004*0=0, \dots)=0$
the	$V4(1)=\max(V3(1)\dots=0, \dots, V3(3)*0.03*0.000048=2.5e-17, V3(4)*0.03*0.000048=8.9e-21, V3(5)*0.009*0.000048=2.5e-21, V3(6)*0.006*0.000048=1.7e-17, \dots)=2.5e-17$	$V4(2)=\max(\dots, V3(3)*0.0005*0=0, \dots)=0$	$V4(3)=\max(\dots, V3(3)*0.005*0=0, \dots)=0$	$V4(4)=\max(\dots, V3(3)*0.08*0=0, \dots)=0$	$V4(5)=\max(\dots, V3(3)*0.06*0=0, \dots)=0$	$V4(6)=\max(\dots, V3(3)*0.05*0=0, \dots)=0$	$V4(7)=\max(\dots, V3(3)*0.22*0.5=1.8e-12,, V3(4)*0.0036*0.5=9.2e-18, V3(5)*0.0068*0.5=1.9e-17, V3(6)*0.0479*0.5=1.3e-12, \dots)=1.8e-12$
bill	$V5(1)=\max(V4(1)*0.37*0=0, \dots)=0$	$V5(2)=\max(V4(1)*0.01*0=0, \dots)=0$	$V5(3)=\max(V4(1)*0.0009*0.000028=6.3e-25, \dots, V4(7)*0.0002*0.000028=1e-20)=1e-20$	$V5(4)=\max(V4(1)*0.0084*0=0, \dots)=0$			

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767*0.000032=8.9e-06$	$V1(2)=0.0006*0=0$	$V1(3)=0.0031*0=0$	$V1(4)=0.0453*0=0$	$V1(5)=0.0449*0=0$	$V1(6)=0.0510*0=0$	$V1(7)=0.2026*0=0$
will	$V2(1)=\max(V1(1)*0.3777*0=0, V1(2)*0.0008*0=0, V1(3)*0.03*0=0, \dots)=0$	$V2(2)=\max(V1(1)*0.011*0.3=3e-08, V1(2)*0.0002*0.3=0, V1(3)*0.0005*0.3=0, \dots)=3e-08$	$V2(3)=\max(V1(1)*0.0009*0.000028=2.2e-13, \dots)=2.2e-13$	$V2(4)=\max(V1(1)*0.0084*0=0, \dots)=0$	$V2(5)=\max(V1(1)*0.0584*0.0002=1e-10, \dots)=1e-10$	$V2(6)=\max(V1(1)*0.009*0=0, \dots)=0$	$V2(7)=\max(V1(1)*0.0025*0=0, \dots)=0$
back	$V3(1)=\max(V2(1)*0.3777*0=0, V2(2)*0.0008*0=0, \dots)=0$	$V3(2)=\max(V2(1)*0.011*0=0, \dots)=0$	$V3(3)=\max(V2(1)\dots=0, V2(2)*0.79*0.0006=1.6e-11, V2(3)*0.005*0.0006=6.6e-19, \dots, V2(5)*0.0014*0.0006=8.4e-17, \dots)=1.6e-11$	$V3(4)=\max(V2(1)\dots=0, V2(2)*0.0005*0.0003=5.1e-15, V2(3)*0.08*0.0003=6.2e-18, \dots, V2(5)*0.008*0.0003=2.9e-16, \dots)=5.1e-15$	$V3(5)=\max(\dots, V2(2)*0.0008*0.0002=5.4e-15, V2(3)*0.06*0.0002=3e-18, \dots, V2(5)*0.12*0.0002=2.7e-15, \dots)=5.4e-15$	$V3(6)=\max(\dots, V2(2)*0.17*0.01=5.3e-11, V2(3)*0.05*0.01=1.2e-16, \dots, V2(5)*0.017*0.01=1.8e-14, \dots)=5.3e-11$	$V3(7)=\max(\dots, V2(2)*0.004*0=0, \dots)=0$
the	$V4(1)=\max(V3(1)\dots=0, \dots, V3(3)*0.03*0.000048=2.5e-17, V3(4)*0.03*0.000048=8.9e-21, V3(5)*0.009*0.000048=2.5e-21, V3(6)*0.006*0.000048=1.7e-17, \dots)=2.5e-17$	$V4(2)=\max(\dots, V3(3)*0.0005*0=0, \dots)=0$	$V4(3)=\max(\dots, V3(3)*0.005*0=0, \dots)=0$	$V4(4)=\max(\dots, V3(3)*0.08*0=0, \dots)=0$	$V4(5)=\max(\dots, V3(3)*0.06*0=0, \dots)=0$	$V4(6)=\max(\dots, V3(3)*0.05*0=0, \dots)=0$	$V4(7)=\max(\dots, V3(3)*0.22*0.5=1.8e-12,, V3(4)*0.0036*0.5=9.2e-18, V3(5)*0.0068*0.5=1.9e-17, V3(6)*0.0479*0.5=1.3e-12, \dots)=1.8e-12$
bill	$V5(1)=\max(V4(1)*0.37*0=0, \dots)=0$	$V5(2)=\max(V4(1)*0.01*0=0, \dots)=0$	$V5(3)=\max(V4(1)*0.009*0.000028=6.3e-25, \dots, V4(7)*0.0002*0.000028=1e-20)=1e-20$	$V5(4)=\max(V4(1)*0.0084*0=0, \dots)=0$	$V5(5)=\max(V4(1)*0.0584*0.002=3.4e-21, \dots, V4(7)*0.47*0.002=1.9e-15)=1.9e-15$		

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767*0.000032=8.9e-06$	$V1(2)=0.0006*0=0$	$V1(3)=0.0031*0=0$	$V1(4)=0.0453*0=0$	$V1(5)=0.0449*0=0$	$V1(6)=0.0510*0=0$	$V1(7)=0.2026*0=0$
will	$V2(1)=\max(V1(1)*0.3777*0=0, V1(2)*0.0008*0=0, V1(3)*0.03*0=0, \dots)=0$	$V2(2)=\max(V1(1)*0.011*0.3=3e-08, V1(2)*0.0002*0.3=0, V1(3)*0.0005*0.3=0, \dots)=3e-08$	$V2(3)=\max(V1(1)*0.0009*0.000028=2.2e-13, \dots)=2.2e-13$	$V2(4)=\max(V1(1)*0.0084*0=0, \dots)=0$	$V2(5)=\max(V1(1)*0.0584*0.0002=1e-10, \dots)=1e-10$	$V2(6)=\max(V1(1)*0.009*0=0, \dots)=0$	$V2(7)=\max(V1(1)*0.0025*0=0, \dots)=0$
back	$V3(1)=\max(V2(1)*0.3777*0=0, V2(2)*0.0008*0=0, \dots)=0$	$V3(2)=\max(V2(1)*0.011*0=0, \dots)=0$	$V3(3)=\max(V2(1)\dots=0, V2(2)*0.79*0.0006=1.6e-11, V2(3)*0.005*0.0006=6.6e-19, \dots, V2(5)*0.0014*0.0006=8.4e-17, \dots)=1.6e-11$	$V3(4)=\max(V2(1)\dots=0, V2(2)*0.0005*0.0003=5.1e-15, V2(3)*0.08*0.0003=6.2e-18, \dots, V2(5)*0.008*0.0003=2.9e-16, \dots)=5.1e-15$	$V3(5)=\max(\dots, V2(2)*0.0008*0.0002=5.4e-15, V2(3)*0.06*0.0002=3e-18, \dots, V2(5)*0.12*0.0002=2.7e-15, \dots)=5.4e-15$	$V3(6)=\max(\dots, V2(2)*0.17*0.01=5.3e-11, V2(3)*0.05*0.01=1.2e-16, \dots, V2(5)*0.017*0.01=1.8e-14, \dots)=5.3e-11$	$V3(7)=\max(\dots, V2(2)*0.004*0=0, \dots)=0$
the	$V4(1)=\max(V3(1)\dots=0, \dots, V3(3)*0.03*0.000048=2.5e-17, V3(4)*0.03*0.000048=8.9e-21, V3(5)*0.009*0.000048=2.5e-21, V3(6)*0.006*0.000048=1.7e-17, \dots)=2.5e-17$	$V4(2)=\max(\dots, V3(3)*0.0005*0=0, \dots)=0$	$V4(3)=\max(\dots, V3(3)*0.005*0=0, \dots)=0$	$V4(4)=\max(\dots, V3(3)*0.08*0=0, \dots)=0$	$V4(5)=\max(\dots, V3(3)*0.06*0=0, \dots)=0$	$V4(6)=\max(\dots, V3(3)*0.05*0=0, \dots)=0$	$V4(7)=\max(\dots, V3(3)*0.22*0.5=1.8e-12,, V3(4)*0.0036*0.5=9.2e-18, V3(5)*0.0068*0.5=1.9e-17, V3(6)*0.0479*0.5=1.3e-12, \dots)=1.8e-12$
bill	$V5(1)=\max(V4(1)*0.37*0=0, \dots)=0$	$V5(2)=\max(V4(1)*0.01*0=0, \dots)=0$	$V5(3)=\max(V4(1)*0.0009*0.000028=6.3e-25, \dots, V4(7)*0.0002*0.000028=1e-20)=1e-20$	$V5(4)=\max(V4(1)*0.0084*0=0, \dots)=0$	$V5(5)=\max(V4(1)*0.0584*0.002=3.4e-21, \dots, V4(7)*0.47*0.002=1.9e-15)=1.9e-15$	$V5(6)=\max(V4(1)*0.009*0=0, \dots)=0$	

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767*0.000032=8.9e-06$	$V1(2)=0.0006*0=0$	$V1(3)=0.0031*0=0$	$V1(4)=0.0453*0=0$	$V1(5)=0.0449*0=0$	$V1(6)=0.0510*0=0$	$V1(7)=0.2026*0=0$
will	$V2(1)=\max(V1(1)*0.3777*0=0, V1(2)*0.0008*0=0, V1(3)*0.03*0=0, \dots)=0$	$V2(2)=\max(V1(1)*0.011*0.3=3e-08, V1(2)*0.0002*0.3=0, V1(3)*0.0005*0.3=0, \dots)=3e-08$	$V2(3)=\max(V1(1)*0.0009*0.000028=2.2e-13, \dots)=2.2e-13$	$V2(4)=\max(V1(1)*0.0084*0=0, \dots)=0$	$V2(5)=\max(V1(1)*0.0584*0.0002=1e-10, \dots)=1e-10$	$V2(6)=\max(V1(1)*0.009*0=0, \dots)=0$	$V2(7)=\max(V1(1)*0.0025*0=0, \dots)=0$
back	$V3(1)=\max(V2(1)*0.3777*0=0, V2(2)*0.0008*0=0, \dots)=0$	$V3(2)=\max(V2(1)*0.011*0=0, \dots)=0$	$V3(3)=\max(V2(1)\dots=0, V2(2)*0.79*0.0006=1.6e-11, V2(3)*0.005*0.0006=6.6e-19, \dots, V2(5)*0.0014*0.0006=8.4e-17, \dots)=1.6e-11$	$V3(4)=\max(V2(1)\dots=0, V2(2)*0.0005*0.0003=5.1e-15, V2(3)*0.08*0.0003=6.2e-18, \dots, V2(5)*0.008*0.0003=2.9e-16, \dots)=5.1e-15$	$V3(5)=\max(\dots, V2(2)*0.0008*0.0002=5.4e-15, V2(3)*0.06*0.0002=3e-18, \dots, V2(5)*0.12*0.0002=2.7e-15, \dots)=5.4e-15$	$V3(6)=\max(\dots, V2(2)*0.17*0.01=5.3e-11, V2(3)*0.05*0.01=1.2e-16, \dots, V2(5)*0.017*0.01=1.8e-14, \dots)=5.3e-11$	$V3(7)=\max(\dots, V2(2)*0.004*0=0, \dots)=0$
the	$V4(1)=\max(V3(1)\dots=0, \dots, V3(3)*0.03*0.000048=2.5e-17, V3(4)*0.03*0.000048=8.9e-21, V3(5)*0.009*0.000048=2.5e-21, V3(6)*0.006*0.000048=1.7e-17, \dots)=2.5e-17$	$V4(2)=\max(\dots, V3(3)*0.0005*0=0, \dots)=0$	$V4(3)=\max(\dots, V3(3)*0.005*0=0, \dots)=0$	$V4(4)=\max(\dots, V3(3)*0.08*0=0, \dots)=0$	$V4(5)=\max(\dots, V3(3)*0.06*0=0, \dots)=0$	$V4(6)=\max(\dots, V3(3)*0.05*0=0, \dots)=0$	$V4(7)=\max(\dots, V3(3)*0.22*0.5=1.8e-12,, V3(4)*0.0036*0.5=9.2e-18, V3(5)*0.0068*0.5=1.9e-17, V3(6)*0.0479*0.5=1.3e-12, \dots)=1.8e-12$
bill	$V5(1)=\max(V4(1)*0.37*0=0, \dots)=0$	$V5(2)=\max(V4(1)*0.01*0=0, \dots)=0$	$V5(3)=\max(V4(1)*0.0009*0.000028=6.3e-25, \dots, V4(7)*0.0002*0.000028=1e-20)=1e-20$	$V5(4)=\max(V4(1)*0.0084*0=0, \dots)=0$	$V5(5)=\max(V4(1)*0.0584*0.002=3.4e-21, \dots, V4(7)*0.47*0.002=1.9e-15)=1.9e-15$	$V5(6)=\max(V4(1)*0.009*0=0, \dots)=0$	$V5(7)=\max(V4(1)*0.0025*0=0, \dots)=0$

递推结束，开始回溯最佳路线。

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767*0.000032=8.9e-06$	$V1(2)=0.0006*0=0$	$V1(3)=0.0031*0=0$	$V1(4)=0.0453*0=0$	$V1(5)=0.0449*0=0$	$V1(6)=0.0510*0=0$	$V1(7)=0.2026*0=0$
will	$V2(1)=\max(V1(1)*0.3777*0=0, V1(2)*0.0008*0=0, V1(3)*0.03*0=0, \dots)=0$	$V2(2)=\max(V1(1)*0.011*0.3=3e-08, V1(2)*0.0002*0.3=0, V1(3)*0.0005*0.3=0, \dots)=3e-08$	$V2(3)=\max(V1(1)*0.0009*0.000028=2.2e-13, \dots)=2.2e-13$	$V2(4)=\max(V1(1)*0.0084*0=0, \dots)=0$	$V2(5)=\max(V1(1)*0.0584*0.0002=1e-10, \dots)=1e-10$	$V2(6)=\max(V1(1)*0.009*0=0, \dots)=0$	$V2(7)=\max(V1(1)*0.0025*0=0, \dots)=0$
back	$V3(1)=\max(V2(1)*0.3777*0=0, V2(2)*0.0008*0=0, \dots)=0$	$V3(2)=\max(V2(1)*0.011*0=0, \dots)=0$	$V3(3)=\max(V2(1)\dots=0, V2(2)*0.79*0.0006=1.6e-11, V2(3)*0.005*0.0006=6.6e-19, \dots, V2(5)*0.0014*0.0006=8.4e-17, \dots)=1.6e-11$	$V3(4)=\max(V2(1)\dots=0, V2(2)*0.0005*0.0003=5.1e-15, V2(3)*0.08*0.0003=6.2e-18, \dots, V2(5)*0.008*0.0003=2.9e-16, \dots)=5.1e-15$	$V3(5)=\max(\dots, V2(2)*0.0008*0.0002=5.4e-15, V2(3)*0.06*0.0002=3e-18, \dots, V2(5)*0.12*0.0002=2.7e-15, \dots)=5.4e-15$	$V3(6)=\max(\dots, V2(2)*0.17*0.01=5.3e-11, V2(3)*0.05*0.01=1.2e-16, \dots, V2(5)*0.017*0.01=1.8e-14, \dots)=5.3e-11$	$V3(7)=\max(\dots, V2(2)*0.004*0=0, \dots)=0$
the	$V4(1)=\max(V3(1)\dots=0, \dots, V3(3)*0.03*0.000048=2.5e-17, V3(4)*0.03*0.000048=8.9e-21, V3(5)*0.009*0.000048=2.5e-21, V3(6)*0.006*0.000048=1.7e-17, \dots)=2.5e-17$	$V4(2)=\max(\dots, V3(3)*0.0005*0=0, \dots)=0$	$V4(3)=\max(\dots, V3(3)*0.005*0=0, \dots)=0$	$V4(4)=\max(\dots, V3(3)*0.08*0=0, \dots)=0$	$V4(5)=\max(\dots, V3(3)*0.06*0=0, \dots)=0$	$V4(6)=\max(\dots, V3(3)*0.05*0=0, \dots)=0$	$V4(7)=\max(\dots, V3(3)*0.22*0.5=1.8e-12,, V3(4)*0.0036*0.5=9.2e-18, V3(5)*0.0068*0.5=1.9e-17, V3(6)*0.0479*0.5=1.3e-12, \dots)=1.8e-12$
bill	$V5(1)=\max(V4(1)*0.37*0=0, \dots)=0$	$V5(2)=\max(V4(1)*0.01*0=0, \dots)=0$	$V5(3)=\max(V4(1)*0.0009*0.000028=6.3e-25, \dots, V4(7)*0.0002*0.000028=1e-20)=1e-20$	$V5(4)=\max(V4(1)*0.0084*0=0, \dots)=0$	$V5(5)=\max(V4(1)*0.0584*0.002=3.4e-21, \dots, V4(7)*0.47*0.002=1.9e-15)=1.9e-15$	$V5(6)=\max(V4(1)*0.009*0=0, \dots)=0$	$V5(7)=\max(V4(1)*0.0025*0=0, \dots)=0$

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767*0.000032=8.9e-06$	$V1(2)=0.0006*0=0$	$V1(3)=0.0031*0=0$	$V1(4)=0.0453*0=0$	$V1(5)=0.0449*0=0$	$V1(6)=0.0510*0=0$	$V1(7)=0.2026*0=0$
will	$V2(1)=\max(V1(1)*0.3777*0=0, V1(2)*0.0008*0=0, V1(3)*0.03*0=0, \dots)=0$	$V2(2)=\max(V1(1)*0.011*0.3=3e-08, V1(2)*0.0002*0.3=0, V1(3)*0.0005*0.3=0, \dots)=3e-08$	$V2(3)=\max(V1(1)*0.0009*0.000028=2.2e-13, \dots)=2.2e-13$	$V2(4)=\max(V1(1)*0.0084*0=0, \dots)=0$	$V2(5)=\max(V1(1)*0.0584*0.0002=1e-10, \dots)=1e-10$	$V2(6)=\max(V1(1)*0.009*0=0, \dots)=0$	$V2(7)=\max(V1(1)*0.0025*0=0, \dots)=0$
back	$V3(1)=\max(V2(1)*0.3777*0=0, V2(2)*0.0008*0=0, \dots)=0$	$V3(2)=\max(V2(1)*0.011*0=0, \dots)=0$	$V3(3)=\max(V2(1)\dots=0, V2(2)*0.79*0.0006=1.6e-11, V2(3)*0.005*0.0006=6.6e-19, \dots, V2(5)*0.0014*0.0006=8.4e-17, \dots)=1.6e-11$	$V3(4)=\max(V2(1)\dots=0, V2(2)*0.0005*0.0003=5.1e-15, V2(3)*0.08*0.0003=6.2e-18, \dots, V2(5)*0.008*0.0003=2.9e-16, \dots)=5.1e-15$	$V3(5)=\max(\dots, V2(2)*0.0008*0.0002=5.4e-15, V2(3)*0.06*0.0002=3e-18, \dots, V2(5)*0.12*0.0002=2.7e-15, \dots)=5.4e-15$	$V3(6)=\max(\dots, V2(2)*0.17*0.01=5.3e-11, V2(3)*0.05*0.01=1.2e-16, \dots, V2(5)*0.017*0.01=1.8e-14, \dots)=5.3e-11$	$V3(7)=\max(\dots, V2(2)*0.004*0=0, \dots)=0$
the	$V4(1)=\max(V3(1)\dots=0, \dots, V3(3)*0.03*0.000048=2.5e-17, V3(4)*0.03*0.000048=8.9e-21, V3(5)*0.009*0.000048=2.5e-21, V3(6)*0.006*0.000048=1.7e-17, \dots)=2.5e-17$	$V4(2)=\max(\dots, V3(3)*0.0005*0=0, \dots)=0$	$V4(3)=\max(\dots, V3(3)*0.005*0=0, \dots)=0$	$V4(4)=\max(\dots, V3(3)*0.08*0=0, \dots)=0$	$V4(5)=\max(\dots, V3(3)*0.06*0=0, \dots)=0$	$V4(6)=\max(\dots, V3(3)*0.05*0=0, \dots)=0$	$V4(7)=\max(\dots, V3(3)*0.22*0.5=1.8e-12,, V3(4)*0.0036*0.5=9.2e-18, V3(5)*0.0008*0.5=1.9e-17, V3(6)*0.0479*0.5=1.3e-12, \dots)=1.8e-12$
bill	$V5(1)=\max(V4(1)*0.37*0=0, \dots)=0$	$V5(2)=\max(V4(1)*0.01*0=0, \dots)=0$	$V5(3)=\max(V4(1)*0.0009*0.000028=6.3e-25, \dots, V4(7)*0.0002*0.000028=1e-20)=1e-20$	$V5(4)=\max(V4(1)*0.0084*0=0, \dots)=0$	$V5(5)=\max(V4(1)*0.0584*0.0002=3.4e-21, \dots, V4(7)*0.47*0.0002=1.9e-15)=1.9e-15$	$V5(6)=\max(V4(1)*0.009*0=0, \dots)=0$	$V5(7)=\max(V4(1)*0.0025*0=0, \dots)=0$

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767*0.000032=8.9e-06$	$V1(2)=0.0006*0=0$	$V1(3)=0.0031*0=0$	$V1(4)=0.0453*0=0$	$V1(5)=0.0449*0=0$	$V1(6)=0.0510*0=0$	$V1(7)=0.2026*0=0$
will	$V2(1)=\max(V1(1)*0.3777*0=0, V1(2)*0.0008*0=0, V1(3)*0.03*0=0, \dots)=0$	$V2(2)=\max(V1(1)*0.011*0.3=3e-08, V1(2)*0.0002*0.3=0, V1(3)*0.0005*0.3=0, \dots)=3e-08$	$V2(3)=\max(V1(1)*0.0009*0.000028=2.2e-13, \dots)=2.2e-13$	$V2(4)=\max(V1(1)*0.0084*0=0, \dots)=0$	$V2(5)=\max(V1(1)*0.0584*0.0002=1e-10, \dots)=1e-10$	$V2(6)=\max(V1(1)*0.009*0=0, \dots)=0$	$V2(7)=\max(V1(1)*0.0025*0=0, \dots)=0$
back	$V3(1)=\max(V2(1)*0.3777*0=0, V2(2)*0.0008*0=0, \dots)=0$	$V3(2)=\max(V2(1)*0.011*0=0, \dots)=0$	$V3(3)=\max(V2(1)\dots=0, V2(2)*0.79*0.0006=1.6e-11, V2(3)*0.005*0.0006=6.6e-19, \dots, V2(5)*0.0014*0.0006=8.4e-17, \dots)=1.6e-11$	$V3(4)=\max(V2(1)\dots=0, V2(2)*0.0005*0.0003=5.1e-15, V2(3)*0.08*0.0003=6.2e-18, \dots, V2(5)*0.008*0.0003=2.9e-16, \dots)=5.1e-15$	$V3(5)=\max(\dots, V2(2)*0.0008*0.0002=5.4e-15, V2(3)*0.06*0.0002=3e-18, \dots, V2(5)*0.12*0.0002=2.7e-15, \dots)=5.4e-15$	$V3(6)=\max(\dots, V2(2)*0.17*0.01=5.3e-11, V2(3)*0.05*0.01=1.2e-16, \dots, V2(5)*0.017*0.01=1.8e-14, \dots)=5.3e-11$	$V3(7)=\max(\dots, V2(2)*0.004*0=0, \dots)=0$
the	$V4(1)=\max(V3(1)\dots=0, \dots, V3(3)*0.03*0.000048=2.5e-17, V3(4)*0.03*0.000048=8.9e-21, V3(5)*0.009*0.000048=2.5e-21, V3(6)*0.006*0.000048=1.7e-17, \dots)=2.5e-17$	$V4(2)=\max(\dots, V3(3)*0.0005*0=0, \dots)=0$	$V4(3)=\max(\dots, V3(3)*0.005*0=0, \dots)=0$	$V4(4)=\max(\dots, V3(3)*0.08*0=0, \dots)=0$	$V4(5)=\max(\dots, V3(3)*0.06*0=0, \dots)=0$	$V4(6)=\max(\dots, V3(3)*0.05*0=0, \dots)=0$	$V4(7)=\max(\dots, V3(3)*0.22*0.5=1.8e-12,, V3(4)*0.0036*0.5=9.2e-18, V3(5)*0.0008*0.5=1.9e-17, V3(6)*0.0479*0.5=1.3e-12, \dots)=1.8e-12$
bill	$V5(1)=\max(V4(1)*0.37*0=0, \dots)=0$	$V5(2)=\max(V4(1)*0.01*0=0, \dots)=0$	$V5(3)=\max(V4(1)*0.0009*0.000028=6.3e-25, \dots, V4(7)*0.0002*0.000028=1e-20)=1e-20$	$V5(4)=\max(V4(1)*0.0084*0=0, \dots)=0$	$V5(5)=\max(V4(1)*0.0584*0.002=3.4e-21, \dots, V4(7)*0.47*0.002=1.9e-15)=1.9e-15$	$V5(6)=\max(V4(1)*0.009*0=0, \dots)=0$	$V5(7)=\max(V4(1)*0.0025*0=0, \dots)=0$

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767*0.000032=8.9e-06$	$V1(2)=0.0006*0=0$	$V1(3)=0.0031*0=0$	$V1(4)=0.0453*0=0$	$V1(5)=0.0449*0=0$	$V1(6)=0.0510*0=0$	$V1(7)=0.2026*0=0$
will	$V2(1)=\max(V1(1)*0.3777*0=0, V1(2)*0.0008*0=0, V1(3)*0.03*0=0, \dots)=0$	$V2(2)=\max(V1(1)*0.011*0.3=3e-08, V1(2)*0.0002*0.3=0, V1(3)*0.0003*0.3=0, \dots)=3e-08$	$V2(3)=\max(V1(1)*0.0009*0.000028=2.2e-13, \dots)=2.2e-13$	$V2(4)=\max(V1(1)*0.0084*0=0, \dots)=0$	$V2(5)=\max(V1(1)*0.0584*0.0002=1e-10, \dots)=1e-10$	$V2(6)=\max(V1(1)*0.009*0=0, \dots)=0$	$V2(7)=\max(V1(1)*0.0025*0=0, \dots)=0$
back	$V3(1)=\max(V2(1)*0.3777*0=0, V2(2)*0.0008*0=0, \dots)=0$	$V3(2)=\max(V2(1)*0.011*0=0, \dots)=0$	$V3(3)=\max(V2(1)*0.0009*0.000028=2.2e-13, V2(2)*0.0003*0.000028=1.6e-11, V2(3)*0.0005*0.0006=6.6e-19, \dots, V2(5)*0.0014*0.0006=8.4e-17, \dots)=1.6e-11$	$V3(4)=\max(V2(1)*0.0084*0=0, V2(2)*0.0005*0.0003=5.1e-15, V2(3)*0.08*0.0003=6.2e-18, \dots, V2(5)*0.008*0.0003=2.9e-16, \dots)=5.1e-15$	$V3(5)=\max(\dots, V2(2)*0.0008*0.0002=5.4e-15, V2(3)*0.06*0.0002=3e-18, \dots, V2(5)*0.12*0.0002=2.7e-15, \dots)=5.4e-15$	$V3(6)=\max(\dots, V2(2)*0.17*0.01=5.3e-11, V2(3)*0.05*0.01=1.2e-16, \dots, V2(5)*0.017*0.01=1.8e-14, \dots)=5.3e-11$	$V3(7)=\max(\dots, V2(2)*0.004*0=0, \dots)=0$
the	$V4(1)=\max(V3(1)*0.3777*0=0, \dots, V3(3)*0.03*0.000048=2.5e-17, V3(4)*0.03*0.000048=8.9e-21, V3(5)*0.009*0.000048=2.5e-21, V3(6)*0.006*0.000048=1.7e-17, \dots)=2.5e-17$	$V4(2)=\max(\dots, V3(3)*0.0005*0=0, \dots)=0$	$V4(3)=\max(\dots, V3(3)*0.005*0=0, \dots)=0$	$V4(4)=\max(\dots, V3(3)*0.08*0=0, \dots)=0$	$V4(5)=\max(\dots, V3(3)*0.06*0=0, \dots)=0$	$V4(6)=\max(\dots, V3(3)*0.05*0=0, \dots)=0$	$V4(7)=\max(\dots, V3(3)*0.22*0.5=1.8e-12, V3(4)*0.0036*0.5=9.2e-18, V3(5)*0.0008*0.5=1.9e-17, V3(6)*0.0479*0.5=1.3e-12, \dots)=1.8e-12$
bill	$V5(1)=\max(V4(1)*0.37*0=0, \dots)=0$	$V5(2)=\max(V4(1)*0.01*0=0, \dots)=0$	$V5(3)=\max(V4(1)*0.0009*0.000028=6.3e-25, \dots, V4(7)*0.0002*0.000028=1e-20, \dots)=1e-20$	$V5(4)=\max(V4(1)*0.0084*0=0, \dots)=0$	$V5(5)=\max(V4(1)*0.0584*0.0002=3.4e-21, \dots, V4(7)*0.47*0.0002=1.9e-15, \dots)=1.9e-15$	$V5(6)=\max(V4(1)*0.009*0=0, \dots)=0$	$V5(7)=\max(V4(1)*0.0025*0=0, \dots)=0$

	NNP	MD	VB	JJ	NN	RB	DT
Janet	$V1(1)=0.2767*0.000032=8.9e-06$	$V1(2)=0.0006*0=0$	$V1(3)=0.0031*0=0$	$V1(4)=0.0453*0=0$	$V1(5)=0.0449*0=0$	$V1(6)=0.0510*0=0$	$V1(7)=0.2026*0=0$
will	$V2(1)=\max(V1(1)*0.3777*0=0, V1(2)*0.0008*0=0, V1(3)*0.03*0=0, \dots)=0$	$V2(2)=\max(V1(1)*0.011*0.3=3e-08, V1(2)*0.0002*0.3=0, V1(3)*0.0003*0.3=0, \dots)=3e-08$	$V2(3)=\max(V1(1)*0.0009*0.000028=2.2e-13, \dots)=2.2e-13$	$V2(4)=\max(V1(1)*0.0084*0=0, \dots)=0$	$V2(5)=\max(V1(1)*0.0584*0.0002=1e-10, \dots)=1e-10$	$V2(6)=\max(V1(1)*0.009*0=0, \dots)=0$	$V2(7)=\max(V1(1)*0.0025*0=0, \dots)=0$
back	$V3(1)=\max(V2(1)*0.3777*0=0, V2(2)*0.0008*0=0, \dots)=0$	$V3(2)=\max(V2(1)*0.011*0=0, \dots)=0$	$V3(3)=\max(V2(1)*0.0009*0.000028=1.6e-11, V2(2)*0.0003*0.0006=6.6e-19, \dots, V2(5)*0.0014*0.0006=8.4e-17, \dots)=1.6e-11$	$V3(4)=\max(V2(1)*0.0005*0.0003=5.1e-15, V2(2)*0.08*0.0003=6.2e-18, \dots, V2(5)*0.008*0.0003=2.9e-16, \dots)=5.1e-15$	$V3(5)=\max(\dots, V2(2)*0.0008*0.0002=5.4e-15, V2(3)*0.06*0.0002=3e-18, \dots, V2(5)*0.12*0.0002=2.7e-15, \dots)=5.4e-15$	$V3(6)=\max(\dots, V2(2)*0.17*0.01=5.3e-11, V2(3)*0.05*0.01=1.2e-16, \dots, V2(5)*0.017*0.01=1.8e-14, \dots)=5.3e-11$	$V3(7)=\max(\dots, V2(2)*0.004*0=0, \dots)=0$
the	$V4(1)=\max(V3(1)*0.3777*0=0, \dots, V3(3)*0.03*0.000048=2.5e-17, V3(4)*0.03*0.000048=8.9e-21, V3(5)*0.009*0.000048=2.5e-21, V3(6)*0.006*0.000048=1.7e-17, \dots)=2.5e-17$	$V4(2)=\max(\dots, V3(3)*0.0005*0=0, \dots)=0$	$V4(3)=\max(\dots, V3(3)*0.005*0=0, \dots)=0$	$V4(4)=\max(\dots, V3(3)*0.08*0=0, \dots)=0$	$V4(5)=\max(\dots, V3(3)*0.06*0=0, \dots)=0$	$V4(6)=\max(\dots, V3(3)*0.05*0=0, \dots)=0$	$V4(7)=\max(\dots, V3(3)*0.22*0.5=1.8e-12, V3(4)*0.0036*0.5=9.2e-18, V3(5)*0.0008*0.5=1.9e-17, V3(6)*0.0479*0.5=1.3e-12, \dots)=1.8e-12$
bill	$V5(1)=\max(V4(1)*0.37*0=0, \dots)=0$	$V5(2)=\max(V4(1)*0.01*0=0, \dots)=0$	$V5(3)=\max(V4(1)*0.0009*0.000028=6.3e-25, \dots, V4(7)*0.0002*0.000028=1e-20, \dots)=1e-20$	$V5(4)=\max(V4(1)*0.0084*0=0, \dots)=0$	$V5(5)=\max(V4(1)*0.0584*0.002=3.4e-21, \dots, V4(7)*0.47*0.002=1.9e-15, \dots)=1.9e-15$	$V5(6)=\max(V4(1)*0.009*0=0, \dots)=0$	$V5(7)=\max(V4(1)*0.0025*0=0, \dots)=0$

演示结束